Country	Project Name	Main Sector
Bahrain	East Hidd Residential City Project	Construction
Bahrain	Abqaiq, Eastern Province (Saudi Arabia) - Sitra Refinery, Central Governorate (Bahrain) Crude Oil Pipeline Project	Energy & Utilities
Bahrain Bahrain	Strategic Water Distribution Station, Seef District	Energy & Utilities Construction
Dalifalli	Muharraq Arad Fort Tourist Resort, Muharraq	Construction
Bahrain	United Tower Project, Bahrain Bay	Construction
Bahrain	Dragon City Retail Development, Diyar Al-Muharraq	Construction
Bahrain	Investment Gateway - Bahrain Project, Muharraq	Construction
Bahrain	Arad Housing Units, Muharraq	Construction
	National Oncology Centre, King Hamad University Hospital,	Social
Bahrain	Muharraq	Infrastructure
Bahrain	Salmaniya Medical Complex Upgrade, Manama	Social Infrastructure
Barrarr	Samuriya Wedicar Complex Opgrade, Wanding	Social
Bahrain	Muharraq Hospital (Part of GCC Marshall Plan)	Infrastructure
Bahrain	One&Only Luxury Resort, Seef, Capital Governorate	Construction
Bahrain	GCC Railway Network	Transport
Bahrain	The Avenues Corniche Project, Manama	Construction
Dalifalli	The Avenues Conniche Project, Mahama	Construction
Bahrain	Muharraq Ring Road Project	Transport
Bahrain	Alba/Nuwaidrat Intersections Development Project	Transport
Dobroin	Charteria Water Distribution Chaties Al Madine Al Characline	Francis O HAIII
Bahrain	Strategic Water Distribution Station, Al-Madina Al-Shamaliya	Energy & Utilities
Bahrain	Dry Bulk Logistics Hub, Bahrain Logistics Zone, Al-Hidd, Muharraq	Transport
Bahrain	Fairmont Al-Jazayer Luxury Resort	Construction
Bahrain	Bahrain Marina Development Project, Manama	Construction
	Samuel Marina Severopinent Project, Mariana	Construction
Bahrain	Hidd Transmission Substation Project, Muharraq	Energy & Utilities
Bahrain	King Hamad Causeway, Bahrain - Saudi Arabia	Transport

		Social
Bahrain	Mohammed bin Khalifa Al-Khalifa Specialist Cardiac Centre, Awali	Infrastructure
Bahrain	Bahrain Bay - Four Seasons Hotel, Manama	Construction
		Social
Bahrain	King Abdullah Medical City, Southern Governorate	Infrastructure
Bahrain	Bahrain University Campus, Muharraq	Social Infrastructure
Bahrain	Sheikh Jaber Al-Ahmed Al-Sabah (SJAS) Highway	Transport
Bahrain	Marassi Al Bahrain Mixed-use Waterfront Project, Diyar Al- Muharraq Community	Construction
Bahrain	Hawar Islands Tourism Project, Northern Dohat	Construction
Bahrain	Al Madina Al Shamaliya Sewage Treatment Plant	Energy & Utilities
Bahrain	Alba The Line 6 Expansion Project, Smelter	Construction
Bahrain	Alba The Line 6 Expansion Project, Fifth Energy Plant	Energy & Utilities
Bahrain	GARMCO Re-melt & Casting Facility	Construction
Bahrain	Umm Al Hassam Transmission Substations Project, Capital Governorate	Energy & Utilities
Bahrain	Riffa Transmission Substations Project, Southern Governorate	Energy & Utilities
Bahrain	Muharraq - Manama Fourth Causeway	Transport
Bahrain	Al Fateh Highway Tunnel, Juffair Interchange	Transport
Bahrain	Modern Residence-2, Amwaj Islands	Construction
Bahrain	Water Bay - Residential Complex, Bahrain Bay	Construction
Bahrain	BDF Military Hospital - Clinic and Car Park Facility, Wadi Al Sail, West Riffa	Social Infrastructure
Bahrain	Wahat Al Muharraq Residential Project, Qalali, Muharraq	Construction
Bahrain	Al Areen Palace and Spa Five-Star Resort Hotel Expansion	Construction
Bahrain	Second Airport, Manmade Island off the North Coast	Transport
Bahrain	Canal View, Island of Dilmunia, Muharraq	Construction

ninal, Al-Hidd, Muharraq ter Treatment Plant, Northern Town Gateway Bridge (DGB) Project Causeway Expansion Project Biscuit Plant, Al Hidd, Muharraq ater Park and Residential Complex, Durrat Al Bahrain	Construction Energy & Utilities Transport Transport Construction
ter Treatment Plant, Northern Town Gateway Bridge (DGB) Project Causeway Expansion Project Biscuit Plant, Al Hidd, Muharraq	Energy & Utilities Transport Transport Construction
Gateway Bridge (DGB) Project  Causeway Expansion Project  Biscuit Plant, Al Hidd, Muharraq	Transport  Transport  Construction
Causeway Expansion Project Biscuit Plant, Al Hidd, Muharraq	Transport  Construction
z Biscuit Plant, Al Hidd, Muharraq	Construction
·	
ter Park and Residential Complex, Durrat Al Bahrain	
	Construction
e Sharq, Island of Dilmunia, Muharraq	Construction
lighway Upgrade, Northern Governorate	Transport
ands Tourism Project - Phase 1, Northern Dohat	Construction
ands Tourism Project - Phase 2, Northern Dohat	Construction
l Refinery Expansion, Sitra	Construction
astern Province) - Bahrain Bridge	Transport
Numtalakat Alloy Wheels Manufacturing Facility	Construction
ninium Pot Line 6 Expansion Project	Construction
	Transport
	Transport
Bank Logistics Hub Project	Construction
Juharrag Development	Construction
	Construction
	Construction
Residential City Project Phase 1	Construction
	Construction
	Construction
ine and Storage Facilities Expansion	Construction
e-melt and Casting Facilities Expansion	Construction
	e Sharq, Island of Dilmunia, Muharraq dighway Upgrade, Northern Governorate  ands Tourism Project - Phase 1, Northern Dohat  ands Tourism Project - Phase 2, Northern Dohat  and Eastern Province) - Bahrain Bridge  Aumtalakat Alloy Wheels Manufacturing Facility  aninium Pot Line 6 Expansion Project  aliport Modernisation - Baggage Handling System,  aniport Modernisation - Terminal Building Project,  and Bank Logistics Hub Project  Auharraq Development  Auharraq Development - Housing Project  Bahrain Marina Project  Residential City Project Phase 1  Residential City Project Phase 2  Balant, Bahrain International Investment Park , Salman  City  anine and Storage Facilities Expansion  Re-melt and Casting Facilities Expansion

Bahrain	North Manama Causeway Project	Transport
Dahwain	Bureltone University	T
Bahrain	Busaiteen Link project	Transport
Bahrain	Sitra Field Pipelines and Storage Expansion	Energy & Utilities
Bahrain	Bahrain Oil Field - New Gas Processing Plant (CGP-III)	Energy & Utilities
Bahrain	Tatweer Petroleum - Gas Dehydration Facility	Energy & Utilities
Bahrain	Hawar Island Solar Power Plant	Energy & Utilities
Bahrain	Manama Central Market Revamp Project	Construction
Dobasia	Martin West Brains Budain	Canadanatian
Bahrain	Marina West Project, Budaiya	Construction
Bahrain	Marsa Al Seef Project	Construction
Bahrain	National Assembly Project	Social Infrastructure
Damain	reactional 7 do Carlotty 1 Tojecc	iiii asti actare
Bahrain	Northern Town Residential Project (Al Madina Al Shamaliya) - Phase 2	Construction
Ballialli	Pridse 2	Construction
Bahrain	Ras Al Barr Resort Project	Construction
Bahrain	Banader Rotana Hotel Project	Construction
Bahrain	Sukoon Tower, Juffair Manama	Construction
Bahrain	Tubli Sawaga Treatment Blant (STD) Bhasa 4 Evnancian	Energy & Utilities
Ballialli	Tubli Sewage Treatment Plant (STP) Phase 4 Expansion	Energy & Othities
Bahrain	Souq Al Buhair Renovation Project, East Riffa	Construction
Bahrain	Muqaba Sewerage Network Project	Energy & Utilities
Bahrain	El Mercado Village Residential Project, Janabiya, Northern Governorate	Construction
Daillaill	Governorate	Construction
Bahrain	Awali Gas Pipeline Project	Energy & Utilities
Bahrain	Bahrain Bay Twin Tower Apartment Block	Construction
	Bahrain International Airport (BIA) Modernisation Project,	
Bahrain	Muharraq	Transport

	Al Dur 1 Independent Power Generation and Water Desalination	
Bahrain	Plant	Energy & Utilities
Bahrain	Durrat Al Bahrain	Construction
Bahrain	Muharraq Sewage Treatment Plant, Hidd	Enorgy & Utilities
Ddilidili	Munarray Sewage Treatment Plant, nidu	Energy & Utilities
Bahrain	East Sitra City Residential Project	Construction
	Wastewater Treatment Plant Upgrade, Tubli Water Pollution	
Bahrain	Control Centre	Energy & Utilities
Bahrain	Deerat Al Oyoun - Residential Development, Diyar Al Muharraq	Construction
Bahrain	SULB Integrated Steel Complex, Hidd, Muharraq	Construction
Bahrain	Mina Salman Interchange	Transport
Barrani		Transport
Iran	Persian Gulf Coast Water Supply Pipeline	Energy & Utilities
	Styrene Petrochemical Park, Pars Special Economic Zone,	
Iran	Assaluyeh, Bushehr	Construction
Iran	Imam Khomeini Airport - Parand City Subway Line	Transport
Iran	Chabahar-Zahedan-Mashhad Railway	Transport
Iran	Gharachilar (Karachinar) Hydropower Plant, Aras River	Energy & Utilities
Iran	Said Rajee Port Renovation Project	Transport
Iran	Kish Island Gas Electric Power Plant, Hormozgan	Energy & Utilities
Iran	Simareh Dam Project, Ilam	Energy & Utilities
Iran	Bafq Iron-Ore Pelletizing Plant, Yazd	Construction
	Baily Holl-Ore Felletizing Fidili, Tazu	Construction
Iran	Special Petrochemical Zone, Iranshahr, Sistan and Baluchestan	Construction
Iran	Mehran Four-Lane Highway, Iran - Iraq	Transport
Iran	Second Power Station, Kish Island, Hormozgan	Energy & Utilities
Iran	Silk Road Economic Belt Railway	Transport

Iran	Qazvin Wind Park, Kahak	Energy & Utilities
Iran	Tabriz-Bazargan Highway Project	Transport
Iran	Tabriz Tramline Project, East Azerbaijan	Transport
Iran	Bushehr Nuclear Power Plants - Phase II	Energy & Utilities
Iran	Iran-Iraq-Syria Natural Gas Pipeline (Friendship Pipeline)	Energy & Utilities
Iran	Manjil Wind Farm Expansion, Gilan	Energy & Utilities
Iran	Tabas Coal Fired Power Station, Khorasan	Energy & Utilities
Iran	Tabriz-Bazargan Highway, Phase - I (Tabriz Airport - The Southern Ring Road Subway)	Transport
Iran	Tabriz-Bazargan Highway, Phase - II	Transport
Iran	(Shalamcheh - Khuzestan)Iran - (Basra)Iraq Rail Line	Transport
Iran	New Solar-Powered Desalination Plant, Hormozgan	Energy & Utilities
Iran	Tehran-Qom-Isfahan High Speed Rail Project	Transport
Iran	Bandar Abbas Steel Plant, Hormozgan	Construction
Iran	Iran - Oman Subsea Gas Pipeline Project	Energy & Utilities
Iran	NALCO Aluminium Complex, Chabahar Free Zone	Construction
Iran	Arvand Free Trade Zone Wind Farm, Khuzestan	Energy & Utilities
Iran	Shiraz Metro - Line 2 - Phase I, Shokufe - Azadi, Fars	Transport
Iran	Shiraz Metro - Line 2 - Phase II, Fars	Transport
Iran	Shiraz Metro - Line 3 - Phase I, Fars	Transport
Iran	Shiraz Metro - Line 4, Fars	Transport
Iran	Shiraz Metro - Line 5, Fars	Transport
Iran	Shiraz Metro - Line 6, Fars	Transport
Iran	Shiraz Metro - Line 1, Phase I, Ehsan Square - Namazi, Fars	Transport
Iran	Shiraz Metro - Line 1, Phase II, Namazi - Gol-e-Sorkh Square, Fars	Transport
Iran	Shiraz Metro - Line 1, Ehsan Square - Gol-e-Sorkh Square, Fars	Transport
Iran	Shiraz Metro - Line 2 , Fars	Transport
Iran	Tehran - Shomal Freeway	Transport
Iran	Tehran-Shomal Freeway, Section 3 (Pol-e Zanguleh - Marzanabad)	Transport
Iran	Tehran-Shomal Freeway, Section 4 (Marzanabad - Chalus)	Transport

Iran	Iran-Pakistan-India-China Pipeline Project	Energy & Utilities
Iran	Pilot Geothermal Power Facility, Meshginshahr, Ardabil province	Energy & Utilities
luo e	Konseit Inne Dienling Danie et	Farance O Hailiainn
Iran	Kuwait-Iran Pipeline Project	Energy & Utilities
Iran	Sarooj Pars Complex, Kerman	Construction
Iran	Iran(South Pars Gas Field) - Iraq(Basra) Gas Pipeline Project	Energy & Utilities
Iran	Chabahar Port Development Project, Sistan and Baluchestan	Transport
Iran	Tabriz (East Azerbaijan, Iran) - Yeraskh (Ararat, Armenia) Fuel Pipeline	Energy & Utilities
Iran	Arvand Free Trade Zone, Khuzestan	Construction
Iran	Bandar Abbas Combined-Cycle Power Plant	Energy & Utilities
Iran	Golgohar Water Pipeline Project, Phase 2	Energy & Utilities
Iran	Kahrizak Solar Project, Tehran	Energy & Utilities
Iran	Varamin Solar Project, Tehran	Energy & Utilities
Iran	Malard Solar Project, Tehran	Energy & Utilities
Iran Iran	India - Iran Subsea Gas Pipeline Project Imam Khomeini Airport City Project (IKAC), Tehran	Energy & Utilities Transport
Iran	Qom Monorail System - Stage 1	Transport
Iran	Chabahar-Sarakhs Railway	Transport
Iran Iran	North South Rail Corridor, Iran (Qazvin-Rasht-Astara)-Azerbaijan (Astara) Railway Project Chabahar – Fahraj – Bam Railway Link Project	Transport Transport
Iran	Iran-Armenia Railway Link Project	Transport
Iran	Isfahan Metro Project Line-1	Transport
Iran	Sarney Dam Project, Minab, Hormozgan	Energy & Utilities
Iran	Rasht Hospital Project, Gilan	Social Infrastructure
Iran	Nishapur Hospital Project, Razavi Khorasan	Social Infrastructure
Iran	Mashhad International Airport Expansion Project, Razavi Khorasan	Transport
Iran	Isfahan International Airport Expansion Project	Transport

Iran	Mashhad Light Rail 1 Extension (Ghadir-Shahid Hashemi Nejad Airport), Razavi Khorasan Province	Transport
Iran	Mashhad Light Rail 2 (Koohsangi-Tabarsi), Razavi Khorasan Province	Transport
Iran	Tehran-Shomal Freeway, Section 1, Alborz	Transport
Iran	Persian Gulf Bridge Project	Transport
Iran	Alborz Solar Power Project	Energy & Utilities
Iran	Afghanistan-China-Kyrgyzstan-Tajikistan-Iran Rail Road Project	Transport
Iran	Bakhtiari Hydropower Project, Zagros Mountains, Lorestan	Energy & Utilities
Iran	Chabahar Free Trade-Industrial Zone (CFZ) Desalination Facility	Energy & Utilities
Iran	Chabahar Free Trade-Industrial Zone (CFZ) Steel Mill	Construction
Iran	Chabahar Free Trade-Industrial Zone (CFZ) Gas-fired Power Plant	Energy & Utilities
Iran	Solar Cell and Panel Factory, Payam Special Economic Zone, Albroz	Construction
Iran	Zanjan Gas-fired Power Plant	Energy & Utilities
Iran	Mehrabad International Airport - New Terminal, Tehran	Transport
Iran	Bandar-e Jask Oil Refinery, Hormozgan	Construction
Iran	Samsung C&T Hospital, Tehran	Social Infrastructure
Iran	Samsung C&T Hospital, Mazandaran	Social Infrastructure
Iran	Hyundai-POSCO Daewoo Hospital, Fars	Social Infrastructure
Iran	Daelim Industrial Hospital, Azerbaijan	Social Infrastructure
		Social
Iran	Korea Medical Holdings Hospital, Alborz	Infrastructure
Iran	Korea Medical Holdings Hospital, Markazi	Social Infrastructure
Iran	Korea Medical Holdings Hospital, Tehran	Social Infrastructure
Iran	SUNA Solar Project, Tehran	Energy & Utilities
Iran	SAKO SWRO Desalination Plant, Bandar Abbas, Hormozgan	Energy & Utilities
Iran	Tabriz Combined-Cycle Power Plant, East Azerbaijan	Energy & Utilities
Iran	Bandar Imam Khomeini Port - Bazargan Road Project	Transport
Iran	Bandar Imam Khomeini(Khuzestan) - Bazargan(West Azerbaijan) Road Project	Transport

Iran	Bioethanol Production Facility, Amirabad Special Economic Zone	Construction
Iran	Kashan Photovoltaic Solar Power Plant, Aran va Bidgol, Isfahan	Energy & Utilities
Iran	Tehran-Hamedan-Sanandaj Railway Line	Transport
Iran	Persian Gulf-Black Sea International Transport Corridor	Transport
Iran	Qom-Arak(Markazi) High-speed line	Transport
Iran	Tehran Sewage Water Treatment Facility	Energy & Utilities
Iran	Rudbar Lorestan Hydropower Plant, Rudbar River	Energy & Utilities
Iran	Khersan-3 Dam, Karun River, Chaharmahal and Bakhtiari	Energy & Utilities
Iran	Sardasht Dam, West Azerbaijan	Energy & Utilities
Iran	Zalaki Dam, Ab-e-Zalaki River, Khouzestan & Lorestan Provinces	Energy & Utilities
Iran	Daryan Dam, Sirvan River, Kermanshah	Energy & Utilities
Iran	Chabahar Airport Port Development, Sistan-Balochistan	Transport
Iran	Khaf(Iran) - Heart(Afganistan) Railway Line	Transport
Iran	North South Rail Corridor, Iran (Qazvin-Rasht-Astara)-Azerbaijan (Astara) Railway Project, Qazvin-Rasht Section	Transport
	North South Rail Corridor, Iran (Qazvin-Rasht-Astara)-Azerbaijan	
Iran	(Astara) Railway Project, Rasht-Astara Section	Transport
Iran	Chabahar Urea Plant, Sistan and Baluchestan	Construction
Iran	Serakhs (Turkmenistan) - Sarakhs (Iran) Road Bridge	Transport
Iran	Tehran-Khosravi Rail Line	Transport
Iran	Tehran-Mashhad Rail Line Electrification Project	Transport
Iran	Third Iran-Armenia Electric Power Line	Energy & Utilities
Iran	Caspian Sea-Semnan Water Pipeline And Desalination Plant	Energy & Utilities
Iran	Imam Khomeini International Airport - New Iranshahr Terminal, Tehran	Transport
Iran	North - South Transnational Corridor, Kazakhstan - Turkmenistan Iran	- Transport
Iraq	Golden City Housing, Basra	Construction
Iraq	Kurdistan Transmission and Distribution Substations Project	Energy & Utilities
Iraq	Harthah General Hospital, Baghdad	Social Infrastructure
Iraq	Madinat Al Mustaqbal/City of the Future Residential Project, Baghdad	Construction
Iraq	Grand Faw Port - Western Breakwater Project, Basra	Transport
Iraq	ExxonMobil Pipeline Project	Energy & Utilities

Iraq	Iran-Iraq-Syria Natural Gas Pipeline (Friendship Pipeline)	Energy & Utilities
Iraq	Bazyan Combined-cycle Power Plant, Sulaymaniyah, Kurdistan	Energy & Utilities
Iraa	Dohuk Simple Cycle - Combined Cycle Conversion Project,	Energy 9. Litilities
Iraq	Kurdistan	Energy & Utilities
Iraq	Aqaba (Jordan) - Baghdad (Iraq) Railway Line Project	Transport
Iraq	Basra Desalination Plant	Energy & Utilities
Iraq	Basra (Iraq) - Aqaba (Jordan) Oil Pipeline Project	Energy & Utilities
Iraq	Refinery Project, Nineveh Governorate	Construction
Iraq	Northern Mosul Power Plant Project, Nineveh Governorate	Energy & Utilities
Iraq	Yousifiya Power Plant Project, Baghdad	Energy & Utilities
Iraq	Zubair Gas Fired Power Plant Project, Basra	Energy & Utilities
Iraq	Badra Oilfield - Zubaidiah Power Plant Gas Pipeline Project, Wasit	Energy & Utilities
		o,
Iraq	Port of Umm Qasr Expansion Project	Transport
Iraq	Downtown Erbil, Kurdistan	Construction
Iraq	Dukan Lake Resort, Sulaymaniyah	Construction
Iraq	Sulaymaniyah Road Project	Transport
Iraq	Empire World Project, Kurdistan	Construction
Iraq	Suleimaniyah Smelter and Steel Plant - Phase II	Construction
Iraq	Kurdistan Electric Tramway Project - Erbil	Transport
Iraq	Kurdistan Electric Tramway Project - Suleimaniyah	Transport
Iraq	Kurdistan Electric Tramway Project - Dohuk	Transport
	Gali-Zakho Road Tunnel, Kurdistan	
Iraq	Gail-Zakiio Rodu Tullilei, Kuluistali	Transport
Iraq	Kori-Shaqlawa-Qandeel Highway, Kurdistan	Transport
Iraq	Zakho Natural Gas Power Plant, Dohuk	Energy & Utilities
Iraq	Zakho Natural Gas Power Plant - Phase 1A, Dohuk	Energy & Utilities

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Iraq	Zakho Natural Gas Power Plant - Phase 1B, Dohuk	Energy & Utilities
Iraq	Zakho Natural Gas Power Plant - Phase 2, Dohuk	Energy & Utilities
Iraq	Erbil International Airport Expansion Project, Kurdistan	Transport
Iraq	Sulaymaniyah International Airport Expansion Project, Kurdistan	Transport
les a	Dub ak International Airport	Transport
Iraq Iraq	Duhok International Airport  Family Mall, Sulaimani, Kurdistan	Transport  Construction
пач	Talliny Iviali, Sulailialii, Kuluistali	Construction
Iraq	Majidi Mall, Sulaimani, Kurdistan	Construction
Iraq	Oil Storage Depot, Nassiriya Oilfield, Dhi Qar	Construction
Iraq	Kurdistan Electric Tramway Project	Transport
Iraq	Dual Carriageway Project (Erbil - Haji Omaran), Kurdistan	Transport
Iraq	Dual Carriageway Project (Erbil - Haji Omaran) - Section 1, Kurdistan	Transport
Iraq	Dual Carriageway Project (Erbil - Haji Omaran) - Section 2, Kurdistan	Transport
Iraq	Common Seawater Supply Pipelines Project	Energy & Utilities
Iraq	(Shalamcheh - Khuzestan)Iran - (Basra)Iraq Rail Line	Transport
Iraq	Al-Diwaniyah International Commercial Airport Project	Transport
Iraq	Army Canal, Baghdad	Energy & Utilities
Iraq	Al Hartha Thermal Power Plant Restoration - Unit 4, Basrah	Energy & Utilities
Iraq	Bismayah Combined Cycle Power Plant Project, Baghdad	Energy & Utilities
Iraq	Erbil Combined Cycle Power Project, Kurdistan	Energy & Utilities
Iraq	West Qurna-2, EPC Electrical Power Generation Plant Extension, Basra	Energy & Utilities
Iraq	Zuabir Oil Field Development - Initial Production Facilities(IPF)  Ibn Hayyan Hospital Complex, Baghdad	Construction Social Infrastructure
Iraq Iraq	Basra Refinery Upgrade Project	Construction

Iraq	Erbil Water Supply Improvement Project, Kurdistan	Energy & Utilities
nuq	Elbii Water Supply improvement Project, Karaistan	Lifeigy & othics
Iraq	Rumaila Natural Gas Power plant, Basra	Energy & Utilities
Iraq	Khor al-Zubair New Oil Import Terminal	Transport
Iraq	Badra Gas Separation Plant Project, Wasit	Construction
Παγ	Badra das Separation Flant Project, waste	Construction
Iraq	Bazyan 400-KV Transformer Project, Sulaimaniyah	Energy & Utilities
Iraq	Iran(South Pars Gas Field) - Iraq(Basra) Gas Pipeline Project	Energy & Utilities
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Iraq	Umm Qasr Port Deepening Project	Transport
Iraq	Grand Faw Port Project, Basra	Transport
Iraq	Common Seawater Supply Facility Project	Energy & Utilities
Iraq	Basra Power & Steel Plant Project - Phase I	Energy & Utilities
Iraq	Karbala Power Plant, Al-Khairat	Energy & Utilities
lras	Hills Dawer Blant, Bakil	Francia O Hallisiaa
Iraq	Hilla Power Plant, Babil	Energy & Utilities
Iraq	Al-Nasiriya Power Plant	Energy & Utilities
lras	Taii Dawar Dlant, Daghdad	France 9 Hillitias
Iraq Iraq	Taji Power Plant, Baghdad  Hanwha Petrochemical Plant	Energy & Utilities  Construction
iraq	Tanwha i cu ochcinica i i anc	Construction
Iraq	Mosul Hydroelectric Dam Upgrade Project, Nineveh	Energy & Utilities
Iraq	Khasa Jay Dam Project, Kirkuk	Energy & Utilities
Iraq	Rusafa Water Project, Baghdad	Energy & Utilities
Iraq	Dohuk City Distribution Network, Kurdistan	Energy & Utilities
Iraq	Al-Zubaidiyah Power Plant, Wasit	Energy & Utilities
Iraq	Najibiyah Power Station Project, Basra	Energy & Utilities
Iraq	Deraluk-Rashawa Dam Hydroelectric Project	Energy & Utilities
Iraq	Mandawa-Kopala Hydroelectric Project	Energy & Utilities
Iraq	Taqtaq Hydroelectric Project	Energy & Utilities
Iraq	Muthana & phony Hangital Project	Social
Iraq	Muthana Hopsital Project	Infrastructure
Iraq	Diyala Sports City Project	Construction
Iraq	New Tajiyat Stadium Project, Baghdad	Construction

Iraq	Grand Faw Port - Eastern Breakwater Project, Basra	Transport
Iraq	· ·	
Iraq	Samawa Cement Factory Project	Construction
Iraq	Karbala Model Village and Shores Mixed-use Development Projection	
Iraq	Najaf Gas-Fired Power Station Rehabilitation Project,	Energy & Utilities
Iraq	Al Diwaniyah Gas fired Power Plant	Energy & Utilities
Iraq	Basra Times Square Mall Project	Construction
Iraq	South Basra Commercial Port Project	Transport
Iraq	Nainawa Combined Cycle Power Station, Mosul	Energy & Utilities
Iraq	Mansoor Shopping Mall, Mansur	Construction
Iraq	Shatt-al-Basra Gas-Fired Power Plant, Basra	Energy & Utilities
Iraq	Al Sadr Power Plant, Baghdad	Energy & Utilities
Iraq	Bismayah New City Project (BNCP), Baghdad	Construction
naq	bisinayan new eley majece (bitel ), baginada	construction.
1	Kanbala Oil Dafinama Kanbala	Canadan atian
Iraq	Karbala Oil Refinery, Karbala	Construction
Iraq	Al-Anbar Gas Fired Power Plant	Energy & Utilities
Iraq	Baghdad-Basra High Speed Rail Line Project	Transport
Iraq	Baghdad - Turkey Highway (Highway No. 2) Project	Transport
		Social
Iraq	Al-Qayara Hospital, Nineveh, Mosul	Infrastructure
Iraq	Al Mansuriya Gas-Fired Power Plant, Diyala Governorate	Energy & Utilities
Iraq	Arbat Industrial Town Project, Sulaimaniya	Construction
Iraq	Arbat muustnar rown Project, Sulaimaniya	Construction
Iraq	Karbala Monorail Project	Transport
		Social
Iraq	Kirkuk Hospital Project	Infrastructure
Iraq	Baiji Gas-fired Power Plant, Salah al-Din Governorate	Energy & Utilities
Iraq	Khor Al Zubair Power Plant Rehabilitation Project, Basrah	Energy & Utilities
Iraq	Dry Canal Highway Project, Basra - Baghdad	Transport
Iraq	Basra Iron And Steel Plant Upgrade Project	Construction
Iraq	Manawi Mall and Manawi Business Tower	Construction
Iraq	Qaladze Gas Power Plant, Kurdistan	Energy & Utilities
Iraq	Harir Gas Power Plant, Kurdistan	Energy & Utilities
Iraq	Zahra Housing Complex, Hindiya, Karbala	Construction

Iraq	Khormala Gas fired Power Plant, Kurdistan	Energy & Utilities
пач	Kiloffiala Gas filed Fower Flant, Kuruistan	Lifelgy & Othities
Iraq	Ibn Fernas Housing Project, Baghdad	Construction
Iraq	Western Baghdad Housing Development Project	Construction
Iraq	Najaf International Airport Expansion Project	Transport
Iraq	Amara Gas Turbine Power Plant, Missan	Energy & Utilities
Jordan	New Industrial City, South Amman	Construction
Jordan	Red Sea - Dead Sea Water Project - Phase I, Aqaba Desalination Plant	Energy & Utilities
Jordan	Red Sea - Dead Sea Water Project - Phase I, Red Sea - Dead Sea Water Pipeline	Energy & Utilities
Jordan	Attarat Oil Shale-Fuelled Power Plant	Energy & Utilities
Jordan	Qusayr Amra Nuclear Project, Azraq, Zarqa Governorate	Energy & Utilities
Jordan	Omari- Azraq Road Rehabilitation Project	Transport
Jordan	Saraya Aqaba Resort - Cooling Plant & Pumping Station	Energy & Utilities
Jordan	Saraya Aqaba Resort Developement Project	Construction
Jordan	Abdali Mixed-Use Development Project, Amman	Construction
Jordan	The Boulevard, Abdali Mixed-Use Development Project, Amman	Construction
Jordan	Al-Karak Purification Station Capacity Upgrade	Energy & Utilities
Jordan	Wastewater Pipeline Zarqa - Al Samra plant	Energy & Utilities
Jordan	Zarqa Power Plant	Energy & Utilities
Jordan	Aqaba New Port Phase I, Al Aqaba	Transport
Jordan	Aqaba New Port Phase III, Al Aqaba, Jordan	Transport
Jordan	Queen Alia International Airport Expansion - Phase II, Amman	Transport
Jordan	Princess Basma Hospital, Irbid	Social Infrastructure
Jordan	King Hussein Cancer Centre Expansion, Amman	Social Infrastructure

Jordan	Dead Sea Resort - Phase I, Porto Dead Sea	Construction
Jordan	Quweira Solar Power Plant, Aqaba	Energy & Utilities
Jordan	Aqaba New Port, Al Aqaba, Jordan	Transport
Jordan	Aqaba (Jordan) - Baghdad (Iraq) Railway Line Project	Transport
	Na'our Wastewater Treatment Plant, Wadi Essir and Na'our	
Jordan	regions, Amman	Energy & Utilities
Jordan	North Shouneh Airport	Transport
Jordan	Amman Civil Airport	Transport
Jordan	King Hussein International Airport, Aqaba	Transport
Jordan	Amman Solid Waste-to-Energy Facility Project	Energy & Utilities
Jordan	Hareon Solar Facility	Energy & Utilities
Jordan	Masdar Solar Power Project	Energy & Utilities
Jordan	Basra (Iraq) - Aqaba (Jordan) Oil Pipeline Project	Energy & Utilities
Jordan	Hussein CCGT, Zarga Industrial Area, Amman	Energy & Utilities
		0,
Jordan	Acwa Power Solar Plant, Al Mafraq	Energy & Utilities
Jordan	Jordan - Israel Natural Gas Pipeline	Energy & Utilities
Jordan	Amman-Aqaba Highway Upgrade Project	Transport
Laurian	As Course Westernature Transfer and Disast Course of Supervision	Francia O Hallisia
Jordan	As-Samra Wastewater Treatment Plant Second Expansion	Energy & Utilities
Jordan	Queen Alia International Airport Expansion, Amman	Transport
Jordan	Porto Dead Sea Project	Construction
Jordan	El-Lajjun Oil Shale-Fuelled Power Plant, Jenin	Energy & Utilities
Jordan	Fujaj/Shoubak Wind Project, Ma'an	Energy & Utilities
Jordan	Ma'an Wind Farm, Ma'an Governorate	Energy & Utilities
Jordan	Marsa Zayed Project, Aqaba	Construction
Jordan	Aqaba New Port Phase II, Al Aqaba, Jordan	Transport
Jordan	Generation III Nuclear Reactor	Energy & Utilities

Jordan	Expansion and Rehabilitation Zarqa Water Network	Energy & Utilities
Jordan	Disi Water Conveyance Project, Amman	Energy & Utilities
Jordan	Queen Alia International Airport Expansion - Phase I, Amman	Transport
Jordan	Aqaba New LNG Terminal, Al Aqaba	Transport
Jordan	As-Samra Wastewater Treatment Plant First Expansion	Energy & Utilitie
Jordan	Kufranjah Dam, Ajloun	Energy & Utilitie
Jordan	Al Manakher Power Plant (Tri-Fuel) - IPP4, Amman	Energy & Utilitie
Jordan	Zarqa-Amman BRT Project	Transport
Jordan	Al Manakher Power Plant (Tri-Fuel) - IPP3, Amman	Energy & Utilitie
Jordan	Fujeij Wind Power Plant Project	Energy & Utilitie
Jordan	Shams Ma'an Solar Power Plant, Maan Development Area	Energy & Utilitie
Jordan	Tafilah Wind Power Project	Energy & Utilitie
Kuwait	Funaitees Water Project, Mubarak Al-Kabeer	Energy & Utilitie
Kuwait	Transmission lines, Al-Rawdatain, Al Asimah	Energy & Utilitie
Kuwait	Doha Link Project - Sheikh Jaber Al-Ahmad Al-Sabah Causeway, Jahra	Transport
Kuwait	First Ring Road Project - Phase III, Al Asimah	Transport

Kuwait	Kuwait City Metro System Project - Line 2, Hawally - Kuwait City, Al Asimah	Transport
Kuwait	Kuwait City Metro System Project - Line 3, Kuwait International Airport - Abdullah Al Mubarak, Al Asimah	Transport
Kuwait	Kuwait City Metro System Project - Line 4, Al Asimah	Transport
Kuwait	Kuwait City Metro System Project, Al Asimah	Transport
Kuwait	Vahd Municipal Salid Wasta Praiset	Construction
Kuwait Kuwait	Kabd Municipal Solid Waste Project Public Housing Units, Saad Al Abdallah, Jahra	Construction Construction
Kuwait	Al-Abdaliyah Integrated Solar Combined-cycle (ISCC) PPP Project, Al Ahmadi	Energy & Utilitie
Kuwait	Kuwait Armed Forces Hospital Expansion, Kuwait City	Social Infrastructure
Kuwait	GCC Railway Network	Transport
Kuwait	Subiyah Link - Sheikh Jaber Al-Ahmad Al-Sabah Causeway, Jahra	Transport
	Mina Al Ahmadi Refinery Upgrade - KMPC Clean Fuel Project	

Kuwait	Az-Zour North Plant RO desalination Unit, Al Asimah	Energy & Utilitie
Kuwait	The Avenues Mall, Phase 4, Farwaniya	Construction
Kuwait	Sheikh Jaber Al Ahmad Al Jaber Al Sabah Hospital, South Surra, Hawalli	Social Infrastructure
		Social
Kuwait	Kuwait Police Academy, Al Raqaay	Infrastructure
Kuwait	MEW 06 Jaber Al Ahmed City, Al Asimah	Energy & Utilitie
Kuwait	College of Social Science, Shari'a and Law (CSSL) - Sabah Al-Salem Kuwait University City	Social Infrastructure
Rawait	Rawale Silversity City	mastractare
Kuwait	Al-Khiran Mixed-Use Project, Sabah Al Ahmad Sea City, Al Asimah	Construction
	Sabah Al-Salem University City Academic Support Facilities, Al-	Social
Kuwait	Shadadiya	Infrastructure
Kuwait	Sheikh Jaber Al Ahmad Cultural Centre	Construction
Kawait	Sileikir suber Ar Armida Carcarar Centre	Construction
Kuwait	Sheikh Jaber Al-Ahmad Al-Sabah Causeway, Jahra	Transport
Kuwait	Umm Al Hayman (UAH) Waste Water Project, Al Asimah	Energy & Utilitie
Kuwait	Offilit At Hayman (OAH) waste water Project, At Asiman	Lifeigy & Othitie
Kuwait	Mubarak Al Kabeer Seaport Phase I, Boubyan Island	Transport
Kuwait	College of Business and College of Women, Sabah Al-Salem University City	Social Infrastructure
 Kuwait	Small Boat Harbours Project - Al Ahmedi Harbour Extension, Al Ahmadi	Transport
Kawari	Allilladi	панзроге
Kuwait	Az-Zour North Independent Water & Power Project (IWPP), Phase II, Al Asimah	- Energy & Utilitie
Kuwait	Khairan Power Plant, AlKhairan	Energy & Utilitie
Kuwait	Kuwait-Iran Pipeline Project	Energy & Utilitie

	Mina Abdullah Refinery Upgrade - KMPC Clean Fuel Project (CFP),	
Kuwait	Ahmadi	Construction
v	Az-Zour North Independent Water & Power Project (IWPP), Phase-	
Kuwait	I, Al Asimah	Energy & Utilities
Kuwait	Shagaya Renewable-Energy Park (Phase-I) - Solar Complex	Energy & Utilities
Kuwait	North Oil Field Water Treatment Plant	Energy & Utilities
Kuwait	200 Mall Europeine Puniont Al Zahan	Construction
Kuwait	360 Mall Expansion Project, Al Zahra  Kuwait National Railroad - Phase I, Nuwaiseeb - Freight Depot	Construction
Kuwait	Line	Transport
Kuwait	Kuwait National Railroad - Phase II, Freight depot - Umm Qasr- Boubyan Port Line	Transport
Kuwait	Kuwait National Bailroad (NRB) Brainst	Transport
Kuwait	Kuwait National Railroad (NRR) Project	Transport
Kuwait	Services and Entertainment Center, Egaila, Al-Ahmadi	Construction
Vuuvait	Wafra Main Gathering Center Revamp Project, Neutral Partition	Construction
Kuwait	Zone	Construction
Kuwait	Al Kout Waterfront Project, Fahaheel, Al Ahmadi	Construction
Kuwait	Al Kout Mall, Fahaheel, Al Ahmadi	Construction
Kuwait	Hawally Four-star Hotel, Hawalli	Construction
Kuwait	Hempel Kuwait Paint Factory, Mina Abdullah, Ahmadi	Construction Social
Kuwait	Al Adan Hospital Expansion, Fahaheel, Al Ahmadi	Infrastructure
Kuwait	Motor Town, Orafjan, Kuwait City, Al Asimah	Construction
	Conrad Hotels & Resorts, The Avenues Mall, Kuwait City, Al	
Kuwait	Asimah	Construction
Kungit	Hilton Cordon Inn. The Avenues Mall. Knowit City, Al Asia, I	Construction
Kuwait	Hilton Garden Inn, The Avenues Mall, Kuwait City, Al Asimah	Construction

		Social
Kuwait	New Jahra Hospital	Infrastructure Social
Kuwait	Al-Razi Hospital Expansion Project, Kuwait City	Infrastructure
Kuwait	New Maternity Hospital Kuwait - Sabah Medical Area	Social Infrastructure
Kuwait	New Sabah Al-Ahmad Hospital	Social Infrastructure
Kuwait	Amiri Hospital Expansion Project, Kuwait City	Social Infrastructure
Kuwait	Kuwait Cancer Control Centre Expansion	Social Infrastructure
Kuwait	Farwaniya Hospital Expansion, Kuwait City	Social Infrastructure
Kuwait	Al-Sabah Hospital Project, Shuwaikh	Social Infrastructure
Kuwait	Al-Sabah Hospital Project, Al-Sabah Medical Area	Social Infrastructure
Kuwait	New Ibn Sina Hospital, Al Asimah	Social Infrastructure
Kuwait	Sabah Al Salem University Teaching Hospital, Khaldiya	Social Infrastructure
Kuwait	LNG Import and Regasification Terminal, Al-Zour	Construction
Kuwait	Olefins III Plant Integeration Project	Construction
Kuwait	Lower Fars Heavy Oil Development Project, Phase-I	Construction
Kuwait	Lower Fars Heavy Oil Development Project	Construction
Kuwait Kuwait	The South Saad Al Abdullah New City, Jahra Governorate  Nawaf Al-Ahmed Project, Sabriyah City	Construction Construction
Kuwait	Doha Desalination Plant, Phase-I	Energy & Utilities
Kuwait	Hessah Al Mubarak Project, Kuwait City, Al Asimah	Construction
Kuwait	Burj Alshaya Complex - Four Seasons Hotel, Kuwait City	Construction
Kuwait	Mubarak Al-Kabeer port, Bubiyan Island	Transport
Kuwait	College of Engineering & Petroleum, Kuwait University, Al- Shadadiya	Social Infrastructure
Kuwait	College of Arts and Education, Sabah Al-Salem University, Al- Shadadiya	Social Infrastructure

Kuwait	Jamal Abdul Nasser Street Project(RA 167), Kuwait City, Al Asimah	Transport
Kuwait	Az-Zour South Plant RO Desalination Unit, Al Asimah	Energy & Utilities
Kuwait	Kuwait International Airport Expansion Project	Transport
Kuwait	Al-Jahra Road Upgrade Project	Transport
Kuwait	Kuwait City Metro System Project - Line 1, Salwa - Kuwait University, Al Asimah	Transport
<i>y</i>		
Kuwait	Al Zour Oil Refinery Project	Construction
Kuwait	Gas and Condensate Export System, Mina Al Ahmadi (Kuwait) - Khafji (Saudi Arabia)	Energy & Utilities
Kuwait	Sabiya Combined-Cycle Power Plant, Jahra	Energy & Utilities
Kuwait	Madinat Al-Hareer (Silk City Project), Subiya	Construction
Kuwait	Power Distribution Network, Northern Kuwait	Energy & Utilities
Kuwait	Az-Zour North Independent Water & Power Project (IWPP), Al Asimah	Energy & Utilities
Lebanon	The Deir Ammar Combined Cycle Plant, Tripoli	Energy & Utilities
Lebanon	Sky Gate Residential Development, Beirut	Construction
Lebanon Lebanon	Bisri Dam, Awali River  New United States Embassy, Awkar, North of Beirut	Energy & Utilities Social Infrastructure
Lebanon	The BeitMisk Residential Community Project	Construction
Lebanon	Waterfront City Project, Dbayeh, Beirut	Construction

Lebanon	Waterfront City Project - Phase II, Dbayeh, Beirut	Construction
Lebanon	Notre Dame University-Louaize (NDU) Hospital, Keserwan	Social Infrastructure
Lebanon	Museum Of History Project, Beirut	Construction
Lebanon	Beirut Art Museum, Beirut	Social Infrastructure
Lebanon	Waterfront City Project - Phase I, Dbayeh, Beirut	Construction
Lebanon	Solidiere DAMAC Tower Project, Beirut	Construction
Lebanon	Container Terminal, Gulf of Tripoli	Transport
Oman	Salalah-Thumrait Dual-Carriageway, Dhofar	Transport
Oman	Duqm International Airport, Phase II (Runway), Al Wusta	Transport
Oman	Duqm Port Expansion Project, Al Duqm	Transport
Oman	Al Batinah Coastal Road Project, Muscat	Transport
Oman	Salalah - 1 IWPP, Taqah, Dhofar	Energy & Utilities
Oman	Muscat International Airport Upgrade, Phase I	Transport
Oman	Diba-Lima-Khasab Carriageway Project, Musandam Governorate (Section -2)	e Transport
Oman	Musandam Transmission Line Project (Tibat-Khasab-Dibba)	Energy & Utilities
Oman	Wadi Adai Flood Protection Project - Amerat Dam	Energy & Utilities
Oman	Kempinski, The Wave Resort, Muscat	Construction
Oman	Sinaw - Mahut - Al Duqm Road Upgrade Project, Al Mudhaibi, North A'Sharqiyah	Transport
Oman	Saraya Bandar Jissah - Integrated Residential & Leisure Development Project, Al Hajar Mountains, Muscat	Construction
Oman	Al Batinah Expressway (Package I)	Transport
Oman	Al Batinah Expressway (Package II)	Transport

Oman	Al Batinah Expressway (Package III)	Transport
Oman	Al Batinah Expressway (Package IV)	Transport
Oman	Al Batinah Expressway - Package V	Transport
Oman	Al Batinah Expressway (Package VI)	Transport
Oman	Khasab Diesel Based Power Plant	Energy & Utilities
Oman	Sohar Sugar Refinery Project	Construction
Oman	Duqm Frontier Town Project - Phase II, Al Wusta	Construction
Oman	Sohar Flyover, Al Batinah	Transport
	Oman Convention and Exhibition Centre (OCEC) - Stage II, Al Irfan,	
Oman	Muscat	Construction
Oman	Oman Convention and Exhibition Centre (OCEC), Al Irfan, Muscat	Construction
	Central Processing Facility (CPF), Khazzan Gas Project, Ad	
Oman	Dhahirah Governorate	Construction
Oman	Al Jabal Al Akhdar Water Supply Pipeline Project	Energy & Utilities
Oman Oman	Al Jabal Al Akhdar Water Supply Pipeline Project  Khasab-Tibat coastal Road Project, Musandam	Energy & Utilities  Transport
Oman	Khasab-Tibat coastal Road Project, Musandam	Transport
Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project	Transport  Transport  Transport
Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North	Transport Transport
Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project	Transport  Transport  Transport
Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project	Transport  Transport  Transport
Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project	Transport  Transport  Transport
Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project	Transport  Transport  Transport
Oman Oman Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project InterContinental Hotel Refurbishment Project, Muscat  Salalah - 2 Independent Power Plant Project, Raysut	Transport  Transport  Transport  Construction  Energy & Utilities
Oman Oman Oman Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project InterContinental Hotel Refurbishment Project, Muscat  Salalah - 2 Independent Power Plant Project, Raysut  South Al-Batinah Logistics Area Dry Port	Transport  Transport  Transport  Construction  Energy & Utilities  Transport
Oman Oman Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project InterContinental Hotel Refurbishment Project, Muscat  Salalah - 2 Independent Power Plant Project, Raysut	Transport  Transport  Transport  Construction  Energy & Utilities  Transport  Energy & Utilities
Oman Oman Oman Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project InterContinental Hotel Refurbishment Project, Muscat  Salalah - 2 Independent Power Plant Project, Raysut  South Al-Batinah Logistics Area Dry Port	Transport  Transport  Transport  Construction  Energy & Utilities  Transport
Oman Oman Oman Oman Oman Oman Oman	Khasab-Tibat coastal Road Project, Musandam  New Sohar Regional Airport, Al Batinah North  Adam-Thumrait Road Dualisation Project InterContinental Hotel Refurbishment Project, Muscat  Salalah - 2 Independent Power Plant Project, Raysut  South Al-Batinah Logistics Area Dry Port  Duqm Independent Power Project (IPP)	Transport  Transport  Transport  Construction  Energy & Utilities  Transport  Energy & Utilities  Social

Oman	Major Integrated Steel Mill, Sur, South Sharqiya-governorate	Construction
Oman	Port of Salalah - New General Cargo and Liquid Bulk Terminal	Transport
Oman	Oman Convention and Exhibition Centre (OCEC) - Stage III, Al Irfan, Muscat	Construction
Oman	The Wave Plaza Hotel, The Wave, Muscat	Construction
Oman	Lammah Al Khuwair Residential Project, Al Khuwair, Muscat	Construction
Oman	Saudi Arabia-Oman Road Project	Transport
Oman	Duqm Economic Zone Gas Pipeline Project	Energy & Utilities
Oman	Izki-Nizwa Road Dualisation Project, Al-Dakhiliyah	Transport
Oman	Al Batinah Gas-fired Independent Power Plant	Energy & Utilities
Oman	Raw Water Treatment Plant, Khazzan Gas Field, Muscat	Energy & Utilities
Oman	Oman Cultural Complex, Muscat	Social Infrastructure
Oman	Al Batinah Expressway (Package VII)	Transport
Oman	Al Batinah Expressway (Package VIII)	Transport
Oman	Bidbid (Ad Dakhiliyah) - Sur (Ash Sharqiyah) Road Project	Transport
Oman	Duqm Independent Water Project (IWP), Al Wusta Region	Energy & Utilities
Oman	Oman National Railway, Section - 1 (Sohar Port-Buraimi Stretch)	Transport
Oman	Sohar-Buraimi Stretch, Section 1A	Transport
Oman	Sohar-Buraimi Stretch, Section 1B	Transport
Oman	Sohar-Buraimi Stretch, Section 1C	Transport
Oman	Sohar-Buraimi Stretch, Track Connecting Junctions(1A-1B-1C)	Transport
Oman	Ibri - Yanqul Roadway Dualisation project, Stage 2	Transport
Oman	Muscat City Centre Expansion - Phase II	Construction

	Salalah-Thumrait Dual-Carriageway, Dhofar, Aqbat Hamrir-Wadi	_
Oman	Hareet -Section 2	Transport
Oman	Salalah-Thumrait Dual-Carriageway, Dhofar, Aqbat Hamrir-Wadi Hareet - Section 3	Transport
Oman	Muscat International Airport Cargo Complex, Phase I	Transport
Oman	Duqm Frontier Town, Al Wusta	Construction
Oman	Al Fanar Beach Resort, Salalah Beach Resort Complex, Dhofar	Construction
Oman	Omagine Tourism and Real Estate Project, Seeb, Muscat Petroleum Development Oman Staff Accommodation Project, Ras	Construction
Oman	Al-Hamra, Muscat	Construction
Oman	Petroleum Development Oman Staff Accommodation Project Phase 1, Ras Al-Hamra, Muscat	Construction
Oman	Port of Sohar Terminal Expansion Project	Transport
Oman	Barka I Power and Desalination Plant Expansion Phase 2	Energy & Utilities
Oman	Al Batinah Expressway (Package IX)	Transport
Oman	Gypsum Board Plant Project, Salalah	Construction
Oman	Palm Mall, Al-Seeb, Muscat	Construction
Oman	Barka-Nakhal Road Dualisation Project, South Batinah	Transport
Oman	Agro-Bulk Terminal, Sohar Port	Transport
Oman	Muttrah Redevelopment Project, Muscat	Construction
Oman	Water Transmission Pipeline (Bausher - Seeb)	Energy & Utilities
Oman	Royal Oman Police's (ROP) New General Hospital, Airport Heights, Muscat	Social Infrastructure
Oman	Sur Independent Water Project (IWP) Expansion	Energy & Utilities
Oman	Batinah Seawater Desalination Plant, Sohar	Energy & Utilities
Oman	Salalah Independent Water Project (IWP), Dhofar	Energy & Utilities
Oman	Al Abilah-Alfayyadh road project	Transport

	Fishing Port and Fish Processing Complex, Duqm Special Economic	
Oman	Zone, Al Wusta	Construction
Oman	Duqm Seawater Supply Project	Energy & Utilities
Oman	Khasab Desalination Plant, IWP, Musandam Governorate	Energy & Utilities
Oman	Sharqiyah Independent Water Project (IWP)	Energy & Utilities
Oman	Duqm Special Economic Zone Combined Cycle Power Plant	Energy & Utilities
Oman	Duqm Special Economic Zone Seawater Reverse Osmosis Desalination Plant	Energy & Utilities
Oman	Sohar Industrial Estate Phase VII, Al Batinah North	Construction
Oman	Saraya Bandar Jissah Boutique Hotel, Al Hajar Mountains, Muscat	Construction
Oman	National Bank of Oman Headquarters, Muscat	Construction
Oman	Masirah Island Power Plant	Energy & Utilities
Oman	Rusayl Cement Complex, Muscat	Construction
Oman	Crowne Plaza Hotel, Oman Convention and Exhibition Centre Project (OCEC), Muscat	Construction
Oman	Duqm Beach Resort, Mixed-use Project, Al Wusta	Construction
Oman	Nakhal Awabi and Wadi Al-Maawil Wilayats Water Distribution Network, Al-Batinah	Energy & Utilities
Oman	Sohar-Duqm-Salalah Rail Network	Transport
Oman	Oman-India Deep-Water Multipurpose Pipeline Project	Energy & Utilities
Oman	Muscat Grand Mall, Phase II	Construction
Oman	Millennium Executive Apartments Project, Al Khuwair, Muscat	Construction
Oman	Salalah Free Zone-2 Grid Station	Energy & Utilities
Oman Oman	Iran - Oman Subsea Gas Pipeline Project Al Musannah Fishing Harbour Project	Energy & Utilities Construction
Oman	Taqah Fishery Harbour Project, Project-1, Dhofar	Transport
Oman	Al Ansab Sewage Treatment Plant, Phase II Expansion, Muscat	Energy & Utilities

Oman	Miraah Solar Power Plant, Amal West Oil Field	Energy & Utilities
Oman	Residential Complex, Khazzan Gas Project	Construction
Oman	Utilities Centre For Competency Development (UCCD), Muscat	Construction
Oman	Musandam Regional Airport	Transport
Oman	Sewage Treatment Plant, Misfah, Bausher Wilayat	Energy & Utilities
Oman	Salalah Port Expansion, Phase - 3, Dhofar	Transport
Oman	Liwa Plastic Industries Complex Project - NGL Extraction Plant, Fahud	Construction
Oman	Liwa Plastic Industries Complex Project - Plastic Plant, Sohar Port	Construction
Oman	Liwa Plastic Industries Complex Project - Pipeline, Fahud - Sohar	Energy & Utilities
Oman	Ibri CCPP, Dhahirah Governorate	Energy & Utilities
Oman	Duqm Frontier Town Project - Phase I, Al Wusta	Construction
Oman	Muscat City Centre Expansion - Phase I	Construction
Oman	Muscat City Centre Expansion Project	Construction
Oman	Royal Oman Police's (ROP) New General Hospital - Phase 1, Airport Heights, Muscat	Social Infrastructure
Oman	Madinat Sultan Qaboos Grid Station	Energy & Utilities
Oman	Sohar-3 CCPP, Batinah North Governorate	Energy & Utilities
Oman	Musandam Gas Plant, Tibat	Construction
Oman	Bulk Liquid Berths Terminal, Duqm Port	Transport
Oman	The Links Integrated Tourism Complex, Madinat Al Irfan, Muscat	Construction
Oman	Waste Management Facility, Sohar, North Al Batinah	Construction
Oman	Sohar Industrial Estate Expansion Project	Construction
Oman	Pet Coke Project, Sohar	Construction
Oman	Port Sultan Qaboos Waterfront Development Project, Mutrah,  Muscat	Construction
Oman	Duqm Fishery Harbour Project, Al Wusta	Transport
Oman	Oman Telecommunications (Omantel) Headquarters, Seeb, Muscat	Construction
Oman	Oman National Railway, Section -2 (Buraimi-Dhahirah Stretch)	Transport

Oman	Light Industries Park, Halban, Muscat	Construction
Oman	Antimony Roaster Project, Sohar Port and Freezone	Construction
Oman	Al Hail Integrated Healthcare Complex, Muscat	Social Infrastructure
Oman	Al Khuwair Hilton Hotel Project, Muscat	Construction
Oman	Yibal Khuff Project - Central Processing Facility, Muscat	Construction
Oman	Anantara Al Jabal Al Akhdar Resort, Nizwa, Al-Dakhiliyah	Construction
Oman	Nizwa-Thumrait Road Dualisation Project	Transport
Oman	Who was a late greated Lagistics Llub Al Datinah South Covernments	Construction
Offian	Khazaen Integrated Logistics Hub, Al Batinah South Governorate	Construction
Oman	Copper Tube Mill, Sohar Port	Construction
Oman	Duqm Solar Power Complex, Al Wusta	Energy & Utilities
Oman	The Gardens, Muscat	Construction
Oman	Marsa Gardens, Muscat	Construction
Oman	Duqm Special Economic Zone Logistics Centre Project	Construction
Oman	Barka Medical City Project, Al Batinah	Social Infrastructure
Oman	Salalah IV Independent Water Project (IWP), Dhofar	Energy & Utilities
Oman	JW Marriott Hotel, Oman Convention and Exhibition Centre	Construction
Oman Oman	Project (OCEC), Muscat  W Hotels & Resorts, Muscat	Construction
Official	W Hotels & Resolts, Muscat	Construction
Oman	Sundus Rotana Hotel, Muscat	Construction
Oman	The Masirah Causeway Bridge project (Masirah Island to mainland Shanna)	Transport
Oman	Chinese Commercial Town, Barka, Al Batinah	Construction
Oman	Chinese Commercial Town, Suwayq, Al Batinah	Construction
Oman	Chinese Commercial Town, Al Buraimi	Construction
Oman	Chinese Commercial Town, Raysut, Dhofar Governorate	Construction
Oman	Flour Mill, Sohar Port and Freezone	Construction
Oman	Farq Marfaa Daris Roundabout Road Dualisation Project	Transport
Oman	Wadi Al Sahtan Road, Al Rustaq, South Al Batinah	Transport
Oman	Falaj Al Qabail Bridge - Batinah Highway	Transport
Oman	Mahdha-Rowdha Road Dualization Project, Buraimi	Transport
Oman	Wadi Al Minqal - Wadi Bani Jabir Road Upgrade Project, Sur	Transport

Oman	Duam Potinory & Patrochamical Complay CEZD ALM/yeta Parian	Construction
Oman	Duqm Refinery & Petrochemical Complex, SEZD, Al Wusta Region  Duqm Port Potable Water Distribution Network Project, Al Wusta	Construction
Oman	Region	Energy & Utilities
<u> </u>	Ghubra Plant - Wadi Adai Pumping Station Water Pipeline Project,	
Oman	Muscat	Energy & Utilities
Oman	Muscat Emergency Water Reservoir Project	Energy & Utilities
Oman	induscat Emergency water neservoir Project	Energy & others
Oman	Muscat Emergency Water Reservoir Project, Phase-I	Energy & Utilities
Oman	Muscat Emergency Water Reservoir Project, Phase-II	Energy & Utilities
Oman	Nizwa Water Distribution Network Project	Energy & Utilities
Oman	Rustaq Water Distribution Network Project, Al Batinah	Energy & Utilities
Oman	Sebacic Acid Project, Duqm	Construction
Oman	Quriyat Tourism Complex, Muscat	Construction
	Muscat International Airport Upgrade, Passenger Terminal	
Oman	Building	Transport
Oman	Sohar Oil Refinery Evacueian & Hagrade project	Construction
Oman	Sohar Oil Refinery Expansion & Upgrade project	Construction
Oman	Salalah Airport Expansion Project, Stage-1(Terminal), Dhofar	Transport
Oman	Ras Al Hadd Airport (Terminal building) Phase 3, Ash Sharqiyah	Transport
<u> </u>	, , , , , , , , , , , , , , , , , , ,	
Oman	Crowno Plaza Duem Poach Hotel Al Duem Al Musta	Construction
	Crowne Plaza Duqm Beach Hotel, Al Duqm, Al Wusta  Bidbid (Ad Dakhiliyah) - Sur (Ash Sharqiyah) Road Project, Section	Construction
Oman	1A (Samayil wilayat - Wadi al Aqq)	Transport
Oman	Harweel Wind Farm Project, Thamrait, Dhofar Governorate	Enorgy 9. Litilities
Oman	Iron Ore Pelletizing Plant Project, Sohar	Energy & Utilities Construction
<u> </u>		5511501 4001011
Oman	Duqm International Airport, Phase III (Terminal), Al Wusta	Transport
Oman	Gas-Fired Sur Independent Power Plant (IPP), Sur Industrial Estate	Energy & Utilities
	Oman Convention and Exhibition Centre (OCEC) - Stage I Crown	
Oman	Plaza, Al Irfan, Muscat	Construction

Oman	Ghubrah Independent Water Project (IWP), Al Ghubrah , Muscat	Energy & Utilities
Oman	Bidbid (Ad Dakhiliyah) - Sur (Ash Sharqiyah) Road Project, Section 1B	Transport
	Bidbid (Ad Dakhiliyah) - Sur (Ash Sharqiyah) Road Project, Section	
Oman ————————————————————————————————————	2A	Transport
Oman	Sohar Port - Terminal C Enhancement Project	Transport
Oman	Al-Amerat Wastewater Project, Muscat	Energy & Utilities
Oman	Izz Adam Boad Dualication Project Dakhliyah governorate	Transport
Oman	Izz-Adam Road Dualisation Project, Dakhliyah governorate	Transport
Oman	Darsait-Wadi Kabir Flyover and Road Expansion Project	Transport
Oman	Salam Yiti Project, Muscat	Construction
Oman	Bidbid (Ad Dakhiliyah) - Sur (Ash Sharqiyah) Road Project, Section 2B	Transport
Oman	Al Batinah Expressway (Muscat Expressway, Al Fulaij - Khatmat Milahah)	Transport
Oman	Jibreen-Ibri Dual carriageway Extension Project	Transport
Oman	Musandam Dual-fuel Fired Power Plant (IPP), Tibat	Energy & Utilities
Oman	Oman National Railway Project	Transport
Oman	Muscat Expressway - Muscat International Airport, Road Project	Transport
Oman	The Musandam Water Distribution Network project	Energy & Utilities
Oman	Saih Nihayda Condensate Stabilization Plant, PDO Concession Area	Construction
Oman	Duqm Port Bunkering Terminal	Transport
Oman	Port of Duqm - Dock Gates Project	Transport
Oman	Yanqul-Fida-Dhank Road Project, Al Dhahirah Region	Transport
Oman	Duqm International Airport, Phase I, Al Wusta	Transport
Oman	Barka SWRO Desalination Plant Project	Energy & Utilities

Qatar	Qatargas Laffan Refinery- Phase II, Ras Laffan, Doha	Construction
Qatar	Msheireb (Heart of Doha) Downtown Doha Project, Phase 3	Construction
Qatar	Al Ruwais Port Expansion Project, Al Shamal	Transport
Qatar	Sidra Residential Project, Education City, Doha	Construction
Qatar	Duhail and Umm Qarn Reservoirs Project, Doha	Energy & Utilities
Qatar	Doha North Sewage Treatment Works (DNSTW), Umm Salal Ali, Doha	Energy & Utilities
Qatar	North Road Enhancement Project, Duhail Interchange (Doha) - Al Shamal	Transport
Qatar	Hamad International Airport Project, Doha	Transport
Qatar	Abu Dhabi (United Arab Emirates) - Qatar Causeway Project	Transport
Qatar	New Doha Port Project (Hamad Port), Mesaieed	Transport
Qatar	Ahmed Bin Ali Stadium Expansion (Al Rayyan Stadium)	Construction
Qatar	Barwa Al-Baraha (Workers City), Al Wakrah	Construction
<u> </u>		25.15t. detion
Qatar	Doha Metro - Red Line North - Underground Section	Transport
Qatar	Doha Metro Network Project, Msheireb Station	Transport
Qatar	Sharq Crossing, Doha	Transport

Qatar	Ras Laffan Industrial Desalinated Water Facility IWPP	Energy & Utilitie
Qatar	Integrated Healthcare and Workers Hospital project, Ras Laffan	Social Infrastructure
Qatai	integrated neathrcare and workers nospital project, has tailain	iiiirastructure
Qatar	Al Wakrah Parallel Road Extension (Bypass Project) Project	Transport
Qatar	Temporary Container Yard, Doha Port, Jerry Musabbeh	Transport
Qatar	New Orbital Highway and Truck Route (P023) - Phase III, Mesaiee - Salwa Road	d Transport
Qutui	Sulva Noda	Transport
Qatar	Barwa City Project, Mesaimeer, Doha	Construction
<u> </u>	Logistics Transport Coordination Centre (LTCC), Qatar Rail	
Qatar	Premises	Transport
	New Orbital Highway and Truck Route (P023) - Phase II, Salwa	
Qatar	Road - North Relief Road	Transport
Qatar	C-Ring Road Improvement Project, Doha	Transport
Quitai	e king koda improvement i roject, bona	Transport
Ootor	Fact West Carridge Funcasing Project South Daha	Transport
Qatar	East West Corridor Expressway Project, South Doha	Transport Social
Qatar	Mass Casualty Trauma Hospital, North Doha	Infrastructure
	New Orbital Highway and Truck Route (P023) - Phase IV, Dukhan	
Qatar	Highway - Al Khor Link Road	Transport
Qatar	Hilton Panorama Residence, Abraj Quartier, The Pearl Qatar	Construction
<u>Qatai</u>		
Qatar	Saoud bin Abdulrahman Stadium, Al Wakrah	Construction
<u>Qatai</u>	Saouu biii Abuuli alilliali Staululli, Al Waki ali	Construction
	Mesaimeer Surface and Ground Water Tunnelling Project, Al	
Qatar	Rayyan	Energy & Utilitie
	Qatar Power Transmission System Expansion Plan - Phase 11	
Qatar	(Stage 2)	Energy & Utilitie
Oatar	Doba Foctival City Mall	Construction
Qatar ———————————————————————————————————	Doha Festival City Mall	Construction
Qatar	Third Cooling Plant, West Bay, Doha	Construction

Qatar	Dukhan Highway Central Project	Transport
	Place Vendome - Mixed Use Development Project, Lusail City, Al	
Qatar	Daayen	Construction
Oatar	Hilton Worldwide Beach resort, Salwa Beach	Construction
Qatar	Tillton Worldwide Beach Tesoft, Salwa Beach	Construction
	Wastewater Plant, Qatargas LNG Plant, Ras Laffan Industrial City,	
Qatar	Al Khor	Energy & Utilities
Qatar	Mega Reservoir Corridor Main 1 (Packages A&B), Doha	Energy & Utilities
Qu'eu.	maga nesarran comuci main 2 (r asnagas naa2), 2 cm	
Qatar	Lusail Light Rail Transit (LRT) Project	Transport
Qatar	Najma Area Sewerage Network Restoration, Doha	Energy & Utilities
<u></u>	,	
Qatar	Al Rayyan Road Upgrade Project, Phase-I	Transport
Qatai	A mayyan noda opgrade rioject, riade i	Transport
Qatar	Al Rayyan Road Upgrade Project, Phase-II	Transport
Qatai	Al Rayyall Road Opgrade Project, Pilase-II	Social
Qatar	Sidra Medical and Research Center, Al Dafna Area, Doha	Infrastructure
Oatar	Doha Exhibition and Convention Centre, Doha	Construction
Qatar	Dona exhibition and Convention Centre, Dona	Construction
Qatar	Khalifa Olympic Stadium Renovation, Doha	Construction
Qatar	New Doha Port Project (Hamad Port), Phase-I, Mesaieed	Transport
Qutui	The Bona Fore Froject (Hamaa Fore), France I, Mesancea	Transport
Qatar	Doha Expressway - Phase 12, F Ring Road	Transport
Qatar	Legtaifiya Mall, Doha	Construction
Qatar	Jeryan Nejaima Mall	Construction
	Dala Nash Carra Tara i Maria Di Maria	
Qatar	Doha North Sewage Treatment Works, Phase-II, Umm Salal Ali, Doha	Energy & Utilities
		<i>G</i> , 2. 2 3
0.1	Doha North Sewage Treatment Works, Phase-I, Umm Salal Ali,	
Qatar	Doha	Energy & Utilities

Qatar	Piazza Complexes, Foxhills District Development, Lusail City, Doh	na Construction
Qatar	New Orbital Highway and Truck Route (P023)	Transport
Qatar	District Cooling Plant, Lusail City	Construction
0.1		
Qatar	Doha Metro Network Project - Phase 1	Transport
Qatar	Qatar Fifth Cement Plant, Umm Bab, Jariyan al Batnah	Construction
Qatar	GCC Railway Network	Transport
Qatar	Hamad International Airport Project - Main Terminal Expansion	Transport
Qutui	Trainad international Airport Project Walli Terminal Expansion	Transport
Qatar	Barwa Al-Baraha (Workers City) - Phase II, Al Wakrah	Construction
Qatar	Alaateda Retail Complex, Msheireb Downtown, Doha	Construction
		Social
Qatar	Hamad Medical City Simulation Center, Doha	Infrastructure
Qatar	Al-Waab Healthcare Centre, Doha	Social Infrastructure
<u> </u>		Social
Qatar	Al-Jamiaa Healthcare Centre, Doha	Infrastructure
Oatar	New Al-Khor Hospital Project	Social Infrastructure
Qatar	New Al-Kilot Hospital Floject	Social
Qatar	Muaither Healthcare Centres, Al Rayyan	Infrastructure
0.1		Social
Qatar	Al-Wajba Healthcare Centre	Infrastructure
Qatar	Al-Dhakira Sewage Treatment Plant	Energy & Utilitie
Qatar	Doha West Sowago Treatment Works - Fifth Evnancian	Engray 9. Litilitia
	Doha West Sewage Treatment Works - Fifth Expansion	Energy & Utilitie
Qatar	New Doha Port Project (Hamad Port), Phase-II, Mesaieed	Transport

Qatar	Doha Metro Network Project	Transport
Oator	Vetera Taurana Manina District Lucail City, Dala	Comptania
Qatar	Katara Towers, Marina District, Lusail City, Doha	Construction
Qatar	Barwa Village Expansion Project, Phase 2	Construction
Qatar	Al Waab City Project, Doha	Construction
Qatai	Al Wadd City Hoject, Dolla	Construction
Qatar	Qatar Petroleum District Project, Doha	Construction
Qatar	Al Waab City Project - Phase I, Doha	Construction
Qatar	Al Waab City Project - Phase II, Doha	Construction
Qatar	Jaidah Square Project, Doha	Construction
	Rawdat Abal Heeran Roads and Infrastructure Development	
Qatar	Project - Package 01	Transport
Qatar	Muaither Area Sewage - Package 1, Al Rayyan	Energy & Utilities
Oatar	Dobo Industrial Area Boad Hagrado Bookago 1	Transport
Qatar	Doha Industrial Area Road Upgrade - Package 1	Transport
Oatar	Lucail Expressivay, Doha, Lucail Dovolonment Area	Transport
Qatar	Lusail Expressway, Doha - Lusail Development Area	Transport
Oatar	East West Corridor Expressway Project - Phase I, South Doha	Transport
Qatar	Last west corridor Expressway Froject - Fridse I, South Dolld	Παποροπί
Qatar	East West Corridor Expressway Project - Phase II, South Doha	Transport
Qatai	Last west cornaor Expressway Project - Pliase II, South Dolla	Παποροιτ
Qatar	Dukhan Highway East Project	Transport Social
Qatar	Naufar Project - Qatar Healthcare & Rehabilitation Center, Doha	Infrastructure
		Social
Qatar	Hamad General Hospital Surgery Department Extension, Doha	Infrastructure
Qatar	Package Treatment Plant (PTP), Al Karaana, Al Rayyan	Energy & Utilities
		-

Qatar	Package Treatment Plant (PTP), Umm Birka, Al Khor	Energy & Utilities
Qatar	Refurbish and Upgrade Pumping Stations - Phase 8 (2) (PS17, PS4 & PSW1)	Fnergy & Utilities
Qatar	Refurbish and Upgrade Pumping Stations - Phase 8 (1) (PS30, PS5 PS6, PS1, PS Mannai Underpass, SW3 & SW1)	Energy & Utilities
Qatar	Mesaimeer and Ain Khalid Sewage Project - Phase I	Energy & Utilities
Qatar	Mesaimeer and Ain Khalid Sewage Project - Phase II	Energy & Utilities
Qatar	Mesaimeer and Ain Khalid Sewage Project - Phase III	Energy & Utilities
Qatai	Wesameer and Am Khana Sewage 110ject 111ase m	Lifergy & Othities
Qatar	Doha South Sewage Treatment Plant Expansion - Phase II	Energy & Utilities
Qatar	Al Khor Area Sewage Northern Region Project	Energy & Utilities
Qatar	Abu Hamour Hydraulic Project, Doha	Energy & Utilities
Qatar	Hilton Double Tree Five star Hotel, Doha	Construction
Qatar	Um Alhoul Special Economic Zone (SEZ)	Construction
Qatar	Katara Plaza Mega Shopping Mall, Doha	Construction
Qatar	Qatar Industrial Manufacturing Company Residential Project, Lusail City	Construction
Qatar	Lusail Plaza, Lusail City, Al Daayen	Construction
Qatar	Commercial Street Project, Lusail City, Al Daayen	Construction
Qatar	Crescent-Shaped Street, Lusail City, Al Daayen	Construction
Qatar	SAK Valley City Project	Construction
Qatar	Mesaieed Cement Terminal, Al Wakrah	Construction
Qatar	Doha Metro - Red Line	Transport
Oator	Lucail Dadastrian Bridge	Tunnana
Qatar	Lusail Pedestrian Bridges  Doha Expressway - Phase 9, Al-Muntazah Street Intersection -	Transport
Qatar	New Doha International Airport	Transport
Qatar	Azizya East Road Project, Doha	Transport

	Inner Doha Re-sewerage Implementation Strategy (IDRIS) - Main	- 0
Qatar	Trunk Sewer project	Energy & Utilities
Qatar	People Mover System, Education City Complex, Doha	Transport
	Ras Abu Fontas (RAF) A3 Reverse Osmosis Desalination Plant, Abu	
Qatar	Fontas, Doha	Energy & Utilities
Qatar	Umm Al-Houl - Facility D, IWPP, Doha	Energy & Utilities
Quitai		
Qatar	Erhama bin Jaber Al Jalahma Shipyard, Ras Laffan	Transport Social
Qatar	New Doha Hospital, Ad Dawhah	Infrastructure
Qatar	Seero Fi Al Ardh Carousel, Education City, Doha	Construction
Qatar	Al Sailiya City Suburb Development, Doha	Construction
Qatar	Gabbro Terminal Expansion Project, Mesaieed Port, Al Wakrah	Transport
Qatar	Al-Shamal Residential Area Project	Construction
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Ostan	Al Death Charlisman Al Klara	Constant
Qatar	Al Bayt Stadium, Al Khor	Construction
Qatar	Ras Bufontas SEZ, Doha	Construction
Qatar	Mesaieed Road 1, Hamad Port - Temporary Truck Route (Route 55), Doha	Transport
Quitai	Logistics Village Qatar Phase V Expansion - Distribution Centres	Transport
Qatar	Project, Doha	Construction
Qatar	Al Wukair-1 Substation, Al Wakrah Stadium Boulevard	Energy & Utilities
	The training of the state of th	Life by & Othities
Qatar	Al Heedan Substation, Al Khor Stadium	Energy & Utilities
Qatar	Learaig Substation, Salwa Beach Resort	Energy & Utilities
Qatai	Ecuruis Jubistation, Jaiwa Deach Nesont	Lifergy & Ounties
Qatar	Manateq Logistics Zone Project, Al Wakrah	Construction
Qatar	Sheraton Park Project, Doha	Construction
Ostor	Delta Matter Badding C. 11 11 1 1 1 1 1 1 1	T
Qatar	Doha Metro - Red Line South Underground Section	Transport

Qatar	Al Ruwais Port Expansion Project, Phase-I, Al Shamal	Transport
- Lata:	,	
Qatar	Al Ruwais Port Expansion Project, Phase-II, Al Shamal	Transport
Quitai	y a mawala r are Expansion r raject, r mase il, r a antamai	Transport
Qatar	Doha Metro - Red Line North	Transport
Qatar	Doha Metro - Red Line North Elevated and At Grade (EAG)	Transport
	Qatar Power Transmission System Expansion Plan - Phase 11	
Qatar	(Stage 1)	Energy & Utilities
Qatar	New Doha Port Project (Hamad Port), Phase-III, Mesaieed	Transport
Qatar	Msheireb (Heart of Doha) Downtown Doha Project, Phase 1B	Construction
Qatar	Msheireb (Heart of Doha) Downtown Doha Project, Phase 1A	Construction
Qatar	Diesel Hydrotreater (DHT) Unit, Ras Laffan Refinery, Doha	Construction
Qatar	Al Khaliji Cement Production Facility Expansion, Umm Bab	Construction
Qatar	Inner Doha Resewerage Implementation Strategy (IDRIS)	Energy & Utilities
Qatar	Labour City Project, Mesaimeer	Construction
Qatar	Doha City Center Mall Redevelopment Project Phase II	Construction
Qatar	Labour Accommodation Project	Construction
Qatar	Labour Accommodation Project, Phase I (Umm Salal)	Construction
<del>Qatai</del>	Labour Accommodation Froject, Friase i (Offilit Salat)	Construction
Qatar	Labour Accommodation Project, Phase II (Birkat Al Awamer) Labour Accommodation Project, Phase III (Ad Dawhah, Al	Construction
Qatar	Wakrah, Madinat ash-Shamal)	Construction
Qatar	Ezdan Oasis Project, Al Wukair, Al Wakrah	Construction
Qatar	Um Alhoul Economic Zone - Facility E, IWPP, Doha	Energy & Utilities
Oatar	Quality Mall Al Makrah	
Qatar	Quality Mall, Al Wakrah	Construction Social
Qatar	PEO Expat Hospital Project, Industrial Area, Doha	Infrastructure

Octor	DEO Essent Hannital Duniant Managina du doutrial City, Daha	Social
Qatar	PEO Expat Hospital Project, Mesaieed Industrial City, Doha	Infrastructure Social
Qatar	PEO Expat Hospital Project, Ras Laffan Industrial City, Doha	Infrastructure
Qatar	Al Khor Expressway, Doha - Lusail	Transport
Qatar	Al Ahsa (Eastern Province) - Qatar Bridge	Transport
Qatar	Msheireb (Heart of Doha) Downtown Doha Project, Phase 4	Construction
Qatar	Qatar Foundation World Cup Stadium, Doha	Construction
Qatar	E-Ring Expressway Extension Project, Doha	Transport
Qatar	Qatar Radio and Television Corporation Complex Renovation, Wadi al Sail	Construction
Qatar	Qatar Media Corporation Complex Renovation, Wadi Al Sail	Construction
Qatar	Al Khor Park Renovation	Construction
Qatar	Lusail Iconic Stadium Project	Construction
Qatar	New Doha Zoo Project	Construction
Qatar	Communicable Disease Center (CDC), Hamad bin Khalifa Medical City, Doha	Social Infrastructure
Qatar	Mesaimeer Workers Health Center, Al Rayyan	Social Infrastructure
Qatar	Breast & Bowel Cancer Screening Center, Al Wakra	Social Infrastructure
Qatar	Hamad bin Khalifa Medical City Hospital Fit-Out, Rumaila, Doha	Social Infrastructure
Qatar	National Laboratories Building, Mesaimeer, Al Rayyan	Social Infrastructure
Qatar	Al Ruwais Port Expansion Project, Phase-III, Al Shamal	Transport
Qatar	Wadi Aba Seleel Grading and Roads Development	Transport
Qatar	East Industrial Road Project, Ar-Rayyan	Transport
Qatar	Al Huwailah Link Road Upgrade Project, Ras Laffan	Transport
Qatar	Route 55 Temporary Truck Route, Section A&B, Al Khor	Transport
Qatar	Bani Hajer - Zone 51 Road Development	Transport
Qatar	Al Thumama - Zone 46 Main Roads Development	Transport
Qatar	Corniche Roundabouts to Intersections Conversion, Al Dafna, Doha	Transport

Qatar	Rawdat Al Khail Street Project	Transport
Qatar	Al Sheehaniya-Leatooriya-Lijmiliya Road Expressway	Transport
Qatar	Rawdat Rashed Road Development Project	Transport
Qatar	Rawdat Rashed Road Development Project, Phase-I	Transport
Qatar	Rawdat Rashed Road Development Project, Phase-II	Transport
Qatar	Rawdat Rashed Road Development Project, Phase-III	Transport
Qatar	Rawdat Rashed Road Development Project, Phase-IV	Transport
Qatar	Al Sheehaniya- Al-Jemailiya Road Project	Transport
Qatar	Mesaimeer and Ain Khalid Sewage Project	Energy & Utilities
Qatar	Rawdat Rashed Road Development Project, Phase-V	Transport
Qatar	Hamad International Airport Project, Phase-I, Doha	Transport
Qatar	Doha World Trade Centre	Construction
Qatar	Doha Convention Center Tower (DCCT)	Construction
Qatar	Marina Mall, Lusail City, Al Daayen	Construction
Qatar	Msheireb (Heart of Doha) Downtown Doha Project	Construction
Qatar	Qatar National Museum, Al Salata, Doha	Construction
Qatar	Doha Festival City Project	Construction
Qatar	New Orbital Highway and Truck Route (P023) - Phase I, New Doha Port - Orbital Highway, Doha	Transport

Qatar	North Gate Mall and Office Buildings - Phase I, Doha	Construction
Qatar	Lusail Golf Residential Development Project	Construction
Qatar	Doha Festival City Project - Phase II	Construction
Qatar	Doha Metro - Green Line, Msheireb - Al Rayyan Stadium	Transport
Qatar	Doha Metro - Gold Line, Al Rayyan South - Doha Airport City North	Transport
Qatar	Doha Metro - Red Line South (Doha Airport-Msheireb)	Transport
Qatar	Msheireb (Heart of Doha) Downtown Doha Project, Phase 1C	Construction
Qatar	Msheireb (Heart of Doha) Downtown Doha Project, Phase 2	Construction
Qatar	Ras Abu Fontas (RAF) A2 Seawater Desalination Plant, Abu Fontas, Doha	Energy & Utilities
Saudi Arabia	Al Kharj 2 Substation, Riyadh	Energy & Utilities
Saudi Arabia	Abraj Al-Hilal 2 Residential Complex, Jeddah Gate, Makkah	Construction
Saudi Arabia	Al-Dara Hospital and Medical Centre - Phase II, Riyadh	Social Infrastructure
Saudi Arabia	Jeddah Water Storage Facility Project, Makkah	Energy & Utilities
Saudi Arabia	Al Qassim Power Plant Fuel Supply Pipeline Project, Qaseem	Energy & Utilities
Saudi Arabia	Riyadh Metro Project - Line I (Blue), Olaya Street - Al Hayer Road	Transport

Saudi Arabia	Shuqaiq Steam Power Plant, Jazan	Energy & Utilities
Sadai / Ilabia	Shaqarq Steam Fower Francy Sazari	Life 187 & Still 183
	Riyadh Metro Project - Line III (Red), Madina Al-Munawara Road -	
Saudi Arabia	Amir Saad bin Abdul Rahman Al Awal Road	Transport
Saudi Arabia	Riyadh Metro Project - Line IV (Orange), King Khaled International Airport - King Abdullah Financial District	Transport
Jadul Alabia	All port - King Abdullari i maricial bistrict	Transport
Saudi Arabia	Dammam-3 Industrial City, Phase I (Part - II), Eastern Province	Construction
Saudi Arabia	Jazan University Evnansian Project	Social Infrastructure
Sauui Ai abia	Jazan University Expansion Project	iiiiastructure
	Sadara Desalination Plant (Jubail Industrial City II), Eastern	
Saudi Arabia	Province	Energy & Utilities
Saudi Arabia	Makkah Strategic Water Storage Project, Phase 1	Energy & Utilities
		5,7
Saudi Arabia	Rabigh 2 Combined Cycle Power Project, Makkah	Energy & Utilities
Saudi Arabia	Jana Industrial Complex, Jubail Industrial City, Eastern Province	Construction
	Ethylene Vinyl Acetate and Polyethylene Plant - Jubail Industrial	
Saudi Arabia	City Expansion, Eastern Province	Construction
	SAPCO Polymer Plant - Jubail Industrial City Expansion Project,	
Saudi Arabia	Eastern Province	Construction
Saudi Arabia	Safco Urea Plant -Jubail Industrial City Expansion, Eastern Province	Construction
Saudi Arabia	Egypt - Saudi Arabia Interconnection Link	Energy & Utilities
Saudi Arabia	Tabuk - Duba Transmission Line Project	Energy & Utilities
Saudi Arabia	Wadi Ghaya Dam, Jeddah Flood Projects, Makkah	Energy & Utilities
Saudi Arabia	Wadi Um Hablain Dam, Jeddah Flood Projects, Makkah	Energy & Utilities
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Saudi Arabia	Wadi Daghbaj Dam, Jeddah Flood Projects, Makkah	Energy & Utilities
Saudi Arabia	Wadi Briman Dam, Jeddah Flood Projects, Makkah	Energy & Utilities
Saudi Arabia	Wadi Ghalil Dam, Jeddah Flood Projects, Makkah	Energy & Utilities
Saudi Arabia	Jeddah Water Storage Facility, Phase 1, Briman, Makkah	Energy & Utilities
Saudi Arabia	Jeddah Water Storage Facility, Phase 2, Briman, Makkah	Energy & Utilities
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Saudi Arabia	Jeddah Water Storage Facility, Phase 3, Al-Faisaliah, Makkah	Energy & Utilities
Saudi Arabia	Haramain High Speed Rail Link (HHR) - Phase II, Jeddah - Makkah	Transport
	Abu Ali - Transmission Line and Underground Cabling Project,	
Saudi Arabia	Eastern Province	Energy & Utilities
Caudi Arabia	Makkah Third Ring Road Project, Jeddah Highway - Lady Aisha	Transport
Saudi Arabia	Mosque (Makkah Madina Road)  Phosphoric Acid Plant, Waad Al Shamal Phosphate Project, Ras Al	Transport
Saudi Arabia	Khair, Eastern Province	Construction
- Jacan Anabia	Sulphuric Acid Plant, Waad Al Shamal phosphate project, Ras Al	Construction
Saudi Arabia	Khair, Eastern Province	Construction
	Ore Beneficiation Plant, Waad Al Shamal Phosphate Project, Ras	
Saudi Arabia	Al-Khair, Eastern Province	Construction
	Fertilizer Plant, Waad Al Shamal phosphate project, Ras Al Khair,	
Saudi Arabia	Eastern Province	Construction
Caudi Avaleia	Ammonia Plant, Waad Al Shamal Phosphate Project, Ras Al Khair,	
Saudi Arabia	Eastern Province	Construction
Saudi Arabia	Solar PV Manufacturing Complex, Waad Al Shamaal, Northern Province	Construction
Judai Alabia	Trovince	Construction
Saudi Arabia	Divadb Hadibba Dassanaar Dailway Dasiast	Tura un a un a unt
Saudi Arabia	Riyadh - Haditha Passenger Railway Project	Transport
Saudi Arabia	Ras Al Khair Power Plant - Second Generation Unit, Eastern	Energy & Utilities
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Saudi Arabia	Taif East Substation Network, Makkah	Energy & Utilities
Saudi Arabia	The Kingdom Tower, Jeddah, Makkah	Construction
Jaudi Alabia	The Kingdom Tower, Jeddan, Makkan	Construction
Saudi Arabia	GE Oil & Gas Manufacturing Facility, Dammam, Eastern Province	Construction
Saudi Arabia	Makkah Bus Network Project - Phase I	Transport
Saudi Arabia	Arar Domestic Airport Expansion, Northern Province	Transport
Saudi Arabia	Qulaiba (Tabuk) - Abu Ajram (Al - Jouf) Road Renovation Project	Transport
Saudi Arabia	Makkah Fourth Bing Boad Broject Loddoh	Transport
Saudi Afabia	Makkah Fourth Ring Road Project, Jeddah  King Abdullah Road Upgrade, Western Section Part A and B,	Transport
Saudi Arabia	Riyadh	Transport

Saudi Arabia	Qassim Roads - Group 16, Qaseem	Transport
Caudi Arabia	King Abdullah Band Bandhannart (Sastana Castina) Biradh	T
Saudi Arabia	King Abdullah Road Development (Eastern Section), Riyadh Jubail (Eastern Province) - Al Qassim (Qaseem) Expressway	Transport
Saudi Arabia	Section Section	Transport
Saudi Arabia	Medinah-Tabouk Highway - Phase III	Transport
Saudi Arabia	King Abdullah Sports City - Jeddah (Makkah) Linking Roads	Transport
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Saudi Arabia	Haramain High-Speed Rail Link (HHR) - Phase I, Madinah - Jeddah	Transport
Saudi Arabia	Al Jalamid - Az Zabirah Freight Line Project	Transport
Saudi Arabia	Dammam - Al Ahsa Railway Project, Eastern Province	Transport
Saudi Arabia	Sudair City Logistics Centre Project, Phase 1, Riyadh	Construction
Saudi Arabia	Saudi Arabia Security Border Project	Social Infrastructure
Saudi Arabia	Al Mozaini - Riyadh East Sub Centre, Riyadh	Construction
Saudi Arabia	Kidan Gas Processing Facility, Rub' al Khali, Eastern Province	Construction
Saudi Arabia	King Abdullah Financial District, Riyadh	Construction
Co. d'Austria		
Saudi Arabia	Jazan Refinery project	Construction
Saudi Arabia	Medinah Knowledge Economic City, Medinah	Construction
Saudi Arabia	Jabal Omar Development Project, Makkah	Construction
Saudi Arabia	Ras Tanura Refinery Clean Fuel and Aromatics Project, Jubail, Eastern Province	Construction
Saudi Arabia	Elastomers Project, Kemya facility, Jubail, Eastern Province	Construction
Saudi Arabia	Jazan Aluminum Smelter	Construction
Saudi Arabia	King Abdullah Bin Abdulaziz Project - Development of Security Forces Medical Complexes, Riyadh	Social Infrastructure
Saddi Airdbia	. 5. 555 Medical Complexes, Myddil	astractare

Saudi Arabia	Sudair City Lasiatics Cookes Decisat Divadle	Comptunition
Saudi Arabia	Sudair City Logistics Centre Project, Riyadh	Construction
Saudi Arabia	Yanbu Metals Smelter Complex, Medinah	Construction
Saudi Arabia	Yanbu Export Refinery - Gasoline Distiller, Package 3, Yanbu Industrial City, Medinah	Construction
Saudi Arabia	Shams Al Arous Housing Project, Jeddah, Makkah	Construction
Saudi Arabia	Jeddah Gate Development Project, Makkah	Construction
Saddi Alabia	seddan date Bevelopment Hojeet, Wakkan	Construction
Saudi Arabia	SAMREF Clean Fuels Project (Yambu Refinery Revamp), Medinah	Construction
Saudi Arabia	King Abdulaziz International Airport (KAIA) Expansion Project - Phase I, Jeddah, Makkah	Transport
Saudi Arabia	Al-Oqair Electricity Transformer Station, Eastern	Energy & Utilities
Saudi Arabia	Tabarjal Transformer Station, Northern	Energy & Utilities
Saudi Arabia	Tabouk Bulk Supply Point - Tabarjal (Al Jawf) Bulk Supply Point Double Circuit Line	Energy & Utilities
Saudi Arabia	Maternity Hospital, KAMC-CR, Riyadh	Social Infrastructure
Saudi Arabia	New Taif International Airport, Makkah	Transport
Saudi Arabia	Dammam Industrial Estate Substation, Qatif, Eastern	Energy & Utilities
Saudi Arabia	Double Circuit Transmission Line, Wadi Dawasir, Riyadh	Energy & Utilities
Saudi Arabia	Seawater Cooling System, Ras Al Khair Industrial City	Energy & Utilities
Saudi Arabia	Ras Al-Khair Pumping Station, Eastern Province  King Fahd Industrial Port Power Plant Upgrade, Jubail Industrial	Energy & Utilities
Saudi Arabia	City, Eastern	Energy & Utilities
Saudi Arabia	Al Diriyah Festival City Mall, Riyadh	Construction
Saudi Arabia	Al-Kharj Potable Water Transport, Riyadh	Energy & Utilities
Saudi Arabia	Saudi Arabia-Oman Road Project	Transport
Saudi Arabia	Rabigh Power Plant Substation, Makkah	Energy & Utilities
Saudi Arabia	Transmission lines from Jeddah to the University, Makkah	Energy & Utilities
Saudi Arabia	Riyadh Access Road (Abu Bakr As Siddiq Road Upgrade)	Transport

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Saudi Arabia	Yanbu Power and Desalination Plant - Phase 3, Medinah	Energy & Utilities
Saudi Arabia	North of Riyadh transmission line (Riyadh PP-9 - Haii Hittin)	Energy & Utilities
Saudi Arabia	Ras Al-Khair Equipment Factory, Jubail, Eastern Province	Construction
Saudi Arabia	Waad Al Shamal Waste Water Treatment Plant, Ha'il	Energy & Utilities
	Jeddah (Makkah) Central Substation - Jeddah North/ Al-Faisaliyah	5,7
Saudi Arabia	Substation Underground Cable Project	Energy & Utilities
Saudi Arabia	Dar Al-Hijrah Housing Project, Madinah	Construction
Caudi Arabia	laddah Dasalinatian Dlant Evnansian Makkah	France O Litilities
Saudi Arabia	Jeddah Desalination Plant Expansion, Makkah	Energy & Utilities
	Abqaiq, Eastern Province (Saudi Arabia) - Sitra Refinery, Central	
Saudi Arabia	Governorate (Bahrain) Crude Oil Pipeline Project	Energy & Utilities
Saudi Arabia	Makkah Metro Rail Project - Phase I	Transport
Saddi Alabia	Wakkan Wetro Kan Hojett - Hase I	Παποροιτ
Saudi Arabia	Makkah Metro Rail Project - Phase II	Transport
Caudi Arabia	Maldiah Matus Dail Dusiant Dhasa III	Tueseest
Saudi Arabia Saudi Arabia	Makkah Metro Rail Project - Phase III	Transport
Saudi Alabia	Tabouk Gas Power Plant Expansion VIII	Energy & Utilities
Saudi Arabia	King Abdullah Tunnel (Taif - Grand Mosque, Mecca)	Transport
Saudi Arabia	Abha (Aseer) - Beesh (Jazan) Dual carriageway	Transport
Saudi Arabia	Jeddah (Makkah) - Jazan Coastal Rail Project	Transport
	Paint Innovation Factory Plant, King Abdullah Economic City	
Saudi Arabia	(KAEC), Makkah	Construction
Saudi Arabia	Neem Arabia Decorative Woodwork Manufacturing Facility, King Abdullah Economic City (KAEC), Makkah	Construction
	Jeddah Aluminum Factory, King Abdullah Economic City (KAEC),	
Saudi Arabia	Makkah	Construction
Saudi Arabia	Tadawul Tower, King Abdullah Financial District, Riyadh	Construction
	-	
Saudi Arabia	King Abdullah Economic City Seaport Project, Rabigh, Makkah	Transport
Saudi Arabia	Makkah-Qaseem Expressway	Transport
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Saudi Arabia	Emaar Square, Jeddah Gate Development, Jeddah, Makkah	Construction

	Prince Mohammed Bin Abdulaziz International Airport Expansion -	
Saudi Arabia	Phase I, Medinah	Transport
	King Abdulaziz International Airport (KAIA) Expansion Project,	
Saudi Arabia	Jeddah, Makkah	Transport
	Prince Mohammed Bin Abdulaziz International Airport Expansion -	
Saudi Arabia	Phase II, Medinah	Transport
Saudi Arabia	Ras Al-Khair - Riyadh Water Transmission Pipeline Project	Energy & Utilities
Saudi Arabia	Rabigh Oil Fired Power Plant, IPP, Makkah	Energy & Utilities
Saudi Arabia	Jeddah Monorail Project, Makkah	Transport
Saudi Arabia	Jeddah (Makkah) - Riyadh Railway Line	Transport
Saudi Arabia	Princess Nourah Bint Abdulrahman University (PNAU) Substation, Riyadh	Energy & Utilities
Saudi Arabia	Al-Fareeda Substation, Alhamra, Makkah	Energy & Utilities
Saudi Arabia	PP11 Power Plant IPP, Riyadh	Energy & Utilities
Saudi Arabia	Crude Oil Stabilisation Unit Upgrade - Abqaiq Plant, Shaybah field, Eastern Province	Construction
	King Khalid International Airport Expansion Project - Terminal III,	
Saudi Arabia	Riyadh	Transport
Saudi Arabia	Hofuf - Haradh Freight Line Dualling Project, Eastern Province	Transport
Saudi Arabia	Jeddah Metro Project, Makkah	Transport
Saudi Arabia	Haramain High Speed Rail Link (HHR), Makkah - Madinah	Transport
Saudi Arabia	AL Haramain - KAEC Road Link	Transport
	Riyadh-Dammam (Eastern Province) Freight Line Upgrade - Phase	
Saudi Arabia	l e e e e e e e e e e e e e e e e e e e	Transport

Saudi Arabia	Hail 2 Power Plant - Static VAR Compensators (SVCs) Project	Energy & Utilities
Saudi Arabia	Riyadh-Dammam (Eastern Province) High Speed Railway	Transport
Saudi Arabia	Ha'il 2 Power Plant, Heat Recovery Steam Generating Units	Energy & Utilities
Saudi Arabia	GCC Railway Network	Transport
Saudi Arabia	Rezaik Abdallah Al-Shurooq Residential Project, King Abdullah Economic City, Makkah	Construction
Saudi Arabia	Al - Talah Gardens, Community 1, Makkah	Construction
Saudi Arabia	Riyadh Water Storage Project	Energy & Utilities
Saudi Arabia	Riyadh Water Storage Project, Phase 1	Energy & Utilities
Saudi Arabia	Jubail Phase 3 Complex, Eastern	Energy & Utilities
Saudi Arabia	Jeddah 3 Desalination Facility, Makkah	Energy & Utilities
Saudi Arabia	King Khalid University Medical Campus - Phase II, Aseer	Social Infrastructure
Saudi Arabia	King Khalid University Medical Campus - Phase III, Aseer	Social Infrastructure
Saudi Arabia	AKH Tower, Dammam, Eastern	Construction
Saudi Arabia	Riyadh Sewage Treatment Plant Project	Energy & Utilities
	Al Waha Residential Project - Phase 1, King Abdullah Economic	
Saudi Arabia	City, Makkah	Construction
Saudi Arabia	Jeddah Housing Project, Makkah	Construction
Saudi Arabia	Al-Jammom Low Budget Housing Project, Makkah	Construction
Saudi Arabia	Khurais Oil Field Pipeline Extension Project, Eastern Province	Energy & Utilities
Saudi Arabia	Wadi Al-Asla Housing project, Jeddah, Makkah	Construction
Saudi Arabia	Abraj Kudai Project, Manafia, Makkah	Construction
Saudi Arabia	Themed Satellite Residential City Project, Gulf of Salman, Jeddah, Makkah	Construction
Saudi Arabia	Mada Gypsum Environment Friendly Gypsum Plant	Construction
Saudi Arabia	Yanbu Industrial City - Marine Facilities Project, Medinah	Transport
Saudi Arabia	Dareen Port Expansion Project, Eastern Province	Transport
Saudi Arabia	Jeddah Islamic Port Expansion Project, Makkah	Transport
Saudi Arabia	Ras Al Khair Industrial City Port Extension Project, Eastern Province	Transport
Saudi Arabia	Dammam Port (Eastern Province) - Jeddah Port (Makkah) Rail link	Transport

Saudi Arabia	Red Sea Gateway Terminal, Jeddah Islamic Port, Makkah	Transport
Saudi Arabia	Obhur Creek Bridge, Jeddah, Makkah	Transport
Saudi Arabia	Residential Development, Waad Al-Shamal City Development, King Abdullah Project, Northern Province	Construction
Saudi Arabia	Makkah Station, Haramain High Speed Rail Link (HHR)	Transport
Saudi Arabia	Madinah Station, Haramain High Speed Rail Link (HHR)	Transport
Saudi Arabia	Jeddah Station, Haramain High Speed Rail Link (HHR), Makkah King Abdullah Economic City (KAEC) Station, Haramain High Speed	Transport
Saudi Arabia	Rail Link (HHR), Makkah	Transport
Saudi Arabia	Shuaiba 2 Seawater Desalination Plant Expansion Project, Makkah	Energy & Utilities
Saudi Arabia	Al Jubail Desalination Plant, Eastern Province	Energy & Utilities
Saudi Arabia	Riyadh Metro Project	Transport
Saudi Arabia	Jeddah 4 Desalination Plant, Makkah	Energy & Utilities
Saudi Arabia	Riyadh Transmission Line Project	Energy & Utilities
Saudi Arabia	South Dhahran Home Ownership Project, Eastern	Construction
Saudi Arabia	Jabal Omar Development Project - Phase II, Makkah	Construction
Saudi Arabia	Aramco District Cooling Plant, Dhahran, Eastern Province	Construction
Saudi Arabia	Jabal Omar Development District Cooling Scheme, Makkah	Construction
Saudi Arabia	Jabal Omar Development Project - Phase I, Makkah	Construction
Saudi Arabia	Jabal Omar Development Project - Phase III, Makkah	Construction
Saudi Arabia	Jabal Omar Development Project - Phase IV, Makkah	Construction

Saudi Arabia	Rass Maternity And Paediatrics Hospital, Qaseem	Social Infrastructure
Saudi Arabia	Makkah Metro Rail Project	Transport
Saudi Arabia	GSFMO Grain Silo Project, Jazan Port	Construction
Saudi Arabia	Madinah Metro Project	Transport
Saudi Arabia	Yasref Oil Refinery, Yanbu, Medinah	Construction
Saudi Arabia	Rabigh II CP-2 Project, Makkah	Construction
Saudi Arabia	Rabigh II CP-1 Project, Makkah	Construction
Saudi Arabia	Sabuco Butanol & Syngas, Jubail Industrial City, Eastern Province	Construction
Saudi Arabia	Sadara Mixed Feed Cracker Project, Jubail Petrochemicals Complex, Eastern Province	Construction
Saudi Arabia	Sadara PMDI/PMDA Project, Sadara Petrochemicals Complex, Jubail, Eastern Province	Construction
Saudi Arabia	Al-Sharq Industrial Park, Riyadh	Construction
Saudi Arabia	Aramco Villa project, Al Dhahran, Eastern Province	Construction
Saudi Arabia	Highway II Extension, Jubail, Eastern Province	Transport
Saudi Arabia	New Riyadh Park mixed-use scheme, Riyadh	Construction
Saudi Arabia	Red Sea Mall Expansion, Jeddah, Makkah	Construction
Saudi Arabia	Riyadh-Dammam (Eastern Province) Freight Line Upgrade - Phase II	Transport
Saudi Arabia	JIGCC Water Intake and Outlet Project, Jazan	Energy & Utilitie
Saudi Arabia	Al Nada Village - Al Khobar Lakes Mixed-use Development (Phase-I), Eastern	Construction
Saudi Arabia	Riyadh Metro Project - Line V (Yellow), King Abdul Aziz Road	Transport

	Riyadh Metro Project - Line VI (Purple), Abdul Rahman bin Ouf	
Saudi Arabia	Street - Shaikh Hassan bin Hussain bin Ali Street	Transport
Saudi Arabia	Lamar Tower, Jeddah, Makkah	Construction
Saaarriasia	zamar roweryseadarry markari	construction
Saudi Arabia	Riyadh	Social Infrastructure
Saudi Arabia	Petrokemya Butadiene Unit Expansion Project, Jubail, Eastern Province	Construction
Saudi Arabia	Jeddah Iskan-1 Housing Project, Makkah	Construction
Saudi Arabia	Jeddah Iskan-2 Housing Project, Makkah	Construction
Saudi Arabia	Yanbu Desalination Plant Expansion, Medinah	Energy & Utilities
Saudi Alabia	randu desamation Plant Expansion, Medinan	Energy & Othities
Carreli Avalaia	Riyadh Metro Project - Line II (Green), King Abdullah Road - King	_
Saudi Arabia	Fahad Stadium	Transport
Saudi Arabia	Gardenia Residence, Jeddah, Makkah	Construction
Saudi Arabia	Ha'il Cabling Works Project	Energy & Utilities
Saudi Arabia	Double-circuit Transmission Line, Turaif, Northern	Energy & Utilities
Saudi Arabia	Modon Warehouse Center, Sudair City for Industry & Business, Riyadh	Construction
Saudi Arabia	KidzMondo Edutainment City, Riyadh	Construction
Saudi Arabia	Museum of the Built Environment, King Abdullah Financial District, Riyadh	Construction
	CAAA (Cauthal AAadaat Aath auth a tha) Tarrag Kina Ab dullah Eisaanial	
Saudi Arabia	CMA (Capital Market Authority) Tower, King Abdullah Financial District, Riyadh	Construction
Saudi Arabia	Butterfly Dome, King Abdullah Financial District, Riyadh	Construction
Saudi Arabia	Haqal Water Desalination Plant, Tabouk	Energy & Utilities
Saudi Arabia	Saudi Aflaj Solar Project, Layla, Riyadh	Energy & Utilities
Saudi Arabia	Taif Water Pipeline Network, Makkah	Energy & Utilities

Saudi Arabia	Old Makkah-Jeddah Road Expansion Project, Makkah	Transport
Saudi Arabia	Briman-Hada Al-Shaam Road Project, Makkah	Transport
Saudi Arabia	Makkah-Jeddah Direct Roadway (Mubashir), Makkah	Transport
	Jeddah Second Ring Road - Hadda - Al-Jumoom Road Link Project,	
Saudi Arabia	Makkah	Transport
Saudi Arabia	King Hamad Causeway, Bahrain - Saudi Arabia	Transport
Saudi Arabia	Al-Khafji Offshore Pipeline Project, Eastern Province	Energy & Utilities
Saudi Arabia	Makkah Strategic Water Storage Project	Energy & Utilities
Saudi Arabia	Makkah Strategic Water Storage Project, Phase 2	Energy & Utilities
Saudi Arabia	Sudair City Logistics Centre Project, Phase 2, Riyadh	Construction
Saudi Arabia	Saudi Aramco New Stadium, Dammam, Eastern	Construction
Saudi Arabia	Salboukh Transmission Plant, Riyadh	Energy & Utilities
Saudi Arabia	Al Hasa Substation Project, Eastern	Energy & Utilities
Saudi Arabia	King Abdullah Financial District Monorail Project, Riyadh	Transport
Saudi Arabia	Al-Majeedia Substation, Qatif, Eastern	Energy & Utilities
Saudi Arabia	Static VAR Compensators (SVCs) Substation, Medinah East, Medinah	Energy & Utilities
Saudi Arabia	Static VAR Compensators (SVCs) Substation, Al - Jouf	Energy & Utilities
Saudi Arabia	Double-circuit Transmission Line, Qaseem, Al-Qassim	Energy & Utilities
Saudi Arabia Saudi Arabia	Double-circuit Transmission Line, Ha'il King Abdullah Specialized Children's Hospital, KAMC-WR, Jeddah, Makkah	Energy & Utilities Social Infrastructure
Saudi Arabia	Neuroscience and Trauma Care Center, Jeddah, Makkah	Social Infrastructure
Saudi Arabia	King Salman Bin Abdulaziz Specialist Hospital, Al Taif, Makkah	Social Infrastructure
Saudi Arabia	Al Qassim Specialized Hospital, Qaseem	Social Infrastructure
Saudi Arabia	King Khalid University Medical Campus, Aseer	Social Infrastructure
Saudi Arabia	Al-Dara Hospital And Medical Centre - Phase I, Riyadh	Social Infrastructure

Caudi Arabia	King Khalid International Airport Expansion Project - Terminal IV,	Tuononont
Saudi Arabia	Riyadh	Transport
Saudi Arabia	The Riyadh Walk Shopping Complex, Riyadh	Construction
Saudi Arabia	Ma'aden Alumina Refinery Project, Ras Al Khair, Eastern	Construction
Saudi Arabia	Saudi Aramco - Riyadh Refinery Clean Transportation Fuels Project	Construction
Saudi Arabia	Saudi Aramco Carbon Dioxide Capture & Injection Project, Uthmaniyah, Eastern	Construction
Saudi Arabia	Saudi Aramco Combined Heat and Power Plant Project, Al Jubail	Energy & Utilities
Saudi Arabia	Ma'aden Steam Generation Project, Ras Al Khair, Eastern	Construction
	South Dhahran Home Ownership Project - Phase I, Dhahran,	
Saudi Arabia	Eastern	Construction
Saudi Arabia	Salman Canal Project	Energy & Utilities
Saudi Arabia	Mashaer Railway Project, Makkah	Transport
Saudi Arabia	District Cooling Project, Makkah	Construction
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Saudi Arabia	Riyadh Combined Cycle Power Plant 13 (PP13)	Energy & Utilities
Saudi Arabia	Riyadh Combined Cycle Power Plant 14 (PP14)	Energy & Utilities
Saudi Arabia	Jabal Omar Development Project - Phase V, Makkah	Construction
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Saudi Arabia	Four Points by Sheraton, Al Naseem, Makkah	Construction
Saudi Arabia	GE Innovation Center, Dhahran, Eastern	Construction
Saudi Arabia	Avenues Riyadh Complex, Riyadh	Construction
Saudi Arabia	Gas Processing Facility, Jubail, Eastern	Construction
Saudi Arabia	Yamama Cement Plant, Riyadh	Construction
Saudi Arabia	Gold Ore Processing Plant, Riyadh	Construction
Saudi Arabia	Water R&D Centre, Damman, Eastern	Construction
Saudi Arabia	Mahdia Converter Station, Riyadh	Energy & Utilities
Saudi Arabia	Al Samer Substation Project, Jeddah, Makkah	Energy & Utilities

Saudi Arabia	Rafha Power Plant Upgrade Project, Northern	Energy & Utilities
Saudi Arabia	Qurayyat Power Plant Upgrade Project	Energy & Utilities
Saudi Arabia	Qassim II & III Power Plant Expansion Project, Qaseem	Energy & Utilities
Saudi Arabia	Muhayil West Substation, Aseer	Energy & Utilities
Saudi Arabia	Shoaiba II Combined Cycle Power Plant, Jeddah	Energy & Utilities
Saudi Arabia	Darma (Riyadh) - Bahra(Makkah) High Voltage Direct Current (HVDC) Line	Energy & Utilities
Saudi Arabia	Yanbu(Madinah) - Umluj(Tabouk) Overhead Transmission Line	Energy & Utilities
Saudi Arabia	Fadhili Gas Plant Project, Eastern	Construction
Saudi Arabia	Dhuba 2 IPP Project, Tabouk	Energy & Utilities
Saudi Arabia	Ashbailyah Substation, Riyadh	Energy & Utilities
Saudi Arabia	Al Nasim Transmission Substation Expansion, Makkah	Energy & Utilities
Saudi Arabia	Ha'il 2 Extension 3 Power Plant	Energy & Utilities
Saudi Arabia	Waad Al Shamal CCPP Project	Energy & Utilities
Saudi Arabia	Solar PV Panels Factory, Yanbu, Medinah	Construction
Saudi Arabia	Khurais Desalination Plant, Eastern	Energy & Utilities
Saudi Arabia	The Oasis of Faith Museum, Makkah	Construction
Saudi Arabia	Mall of Saudi, Riyadh	Construction
Saudi Arabia	City Centre Ishbiliyah Mall, Riyadh	Construction
	Al Talah Gardens Residential Project (Phase 4 & 5), King Abdullah	
Saudi Arabia	Economic City, Makkah	Construction
Saudi Arabia	King Fahd Causeway Expansion Project	Transport
Saudi Arabia	Fadhili Gas Plant - Sulfur Recovery Plant, Eastern	Construction
Saudi Arabia	Fadhili Gas Plant - Gas Processing Unit, Eastern	Construction
Saudi Arabia	Car Manufacturing Plant, Sudair Industrial City, Riyadh	Construction
Saudi Arabia	PetroRabigh Petrochemical and Refining Complex, Rabigh, Makkah	Construction
Saudi Arabia	Burj Ramla Tower, Riyadh	Construction

Saudi Arabia	SCPC Chemical Plant, Jubail 2 Industrial City, Eastern	Construction
Saudi Arabia	Samaya Residential Project, Erga, Riyadh	Construction
Saudi Arabia	Sipolet Chemical Facility, Jubail Industrial City, Eastern Province	Construction
Saudi Arabia	Al Mubdee Chemical Facility, Jubail Industrial City, Eastern Province	Construction
Saudi Arabia	Zai Gulf Chemical Facility, Jubail Industrial City, Eastern Province	Construction
Saudi Arabia	Rafako Chemical Facility, Jubail Industrial City, Eastern Province	Construction
Saudi Arabia	Chemical Analysis Devices Production Facility, Jubail Industrial City, Eastern Province	Construction
Saudi Arabia	Infochem Soda Ash and Calcium Chloride Manufacturing Complex, Yanbu Industrial City, Medinah	Construction
Saudi Arabia	Ras Al-Khair Maritime Yard, Eastern Province	Transport
Saudi Arabia	Ras Al-Khair Forging and Casting Manufacturing Facility, Eastern Province	Construction
Saudi Arabia	Al-Talah Gardens 3, King Abdullah Economic City Apartments, Makkah	Construction
Saudi Arabia	Al-Jouf Solar Power Plant	Energy & Utilities
Saudi Arabia	Rafha Solar Power Plant, Northern Borders	Energy & Utilities
Saudi Arabia	Midas Furniture Showroom, Riyadh	Construction
Saudi Arabia	Oil-to-chemicals (OTC) Project, Yanbu, Medinah	Construction
Saudi Arabia	East Gate, Riyadh	Construction
Saudi Arabia	Midyan Gas Plant, Tabouk	Construction
Saudi Arabia	Gas and Condensate Export System, Mina Al Ahmadi (Kuwait) - Khafji (Saudi Arabia)	Energy & Utilities
Saudi Arabia	Industrial Gas Complex, Jazan	Construction
Saudi Arabia	Tusdeer Khumra Logistics Park, Jeddah, Makkah	Construction
Saudi Arabia	Ascott Villas, Riyadh	Construction
Saudi Arabia	Ascott Rafal Olaya Riyadh, Riyadh	Construction
Saudi Arabia	Samhan Five-star Heritage Hotel, Diriyah, Riyadh	Construction
Saudi Arabia	Sheraton Makkah Jabal Al Kaaba, Makkah	Construction
Saudi Arabia	Bayat Plaza, Jeddah, Makkah	Construction

Saudi Arabia	Al Ahsa (Eastern Province) - Qatar Bridge	Transport
Saudi Arabia	Al Ahsa (Eastern Province) - Bahrain Bridge	Transport
Saudi Arabia	Al-Dara Hospital And Medical Centre, Riyadh	Social Infrastructure
Saudi Arabia	King Khalid University Medical Campus - Phase I, Aseer	Social Infrastructure
Saudi Arabia	Prince Mohammed Bin Abdulaziz International Airport Expansion Phase III, Medinah Prince Mohammed Bin Abdulaziz International Airport Expansion,	Transport
Saudi Arabia	Medinah	Transport
Saudi Arabia	New Abha Airport Project - Phase I, Aseer	Transport
Saudi Arabia	New Abha Airport Project - Phase II, Aseer	Transport
Saudi Arabia	New Abha Airport Project - Phase III, Aseer	Transport
Saudi Arabia	King Abdulaziz International Airport (KAIA) Expansion Project - Phase II, Jeddah, Makkah	Transport
Saudi Arabia	King Abdulaziz International Airport (KAIA) Expansion Project - Phase III, Jeddah, Makkah	Transport
Saudi Arabia	King Abdullah Economic City Seaport Project - Phase I, Makkah	Transport
Saudi Arabia	New Abha Airport Project, Aseer	Transport
Saudi Arabia	North-South Railway Project	Transport
Saudi Arabia	Maternity and Children Hospital, Dammam, Eastern	Social Infrastructure
Saudi Arabia	Al-Amal Health and Mental Health Complex, Dammam, Eastern	Social Infrastructure
Saudi Arabia	Saud Bin Jalawi Hospital, Al-Ahsa, Eastern	Social Infrastructure
Saudi Arabia	Al-Omran Hospital, Al-Ahsa, Eastern	Social Infrastructure
Saudi Arabia	King Faisal General Hospital, Al-Ahsa, Eastern	Social Infrastructure
Saudi Arabia	King Khalid Hospital Expansion, Ha'il	Social Infrastructure
Saudi Arabia	Obstetrics and Gynecology Hospital Expansion, Ha'il	Social Infrastructure
Jaaan / Irabia		

Saudi Arabia	Ha'il Mental Health Hospital and Oncology Centre, Ha'il	Social Infrastructure
Sadal Alabia	The in Western Federal Trospital and Officerogy Centre, the in	Social
Saudi Arabia	South of Hail Hospital, Ha'il	Infrastructure
Saudi Arabia	Ha'il Specialist Hospital, Ha'il	Social Infrastructure
Saudi Arabia	Al-Raas Substation, Qaseem	Energy & Utilities
Saudi Arabia	Rafah Transmission Link Project, Northern Borders	Energy & Utilities
Saudi Arabia	Arar Transmission Link Project, Northern Borders	Energy & Utilities
Saudi Arabia	Sakakah Transmission Link Project, Al jawf	Energy & Utilities
Saudi Arabia	Makkah Solar Plant	Energy & Utilities
Saudi Arabia	Jeddah South Power Plant Expansion, Makkah	Energy & Utilities
Saudi Arabia	North Qassim CCPP, Qaseem	Energy & Utilities
Saudi Arabia	PP15 Power Plant, Riyadh	Energy & Utilities
Saudi Arabia	Fadhili Combined Cycle Power Plant, Eastern	Energy & Utilities
Saudi Arabia	Obhur Waterfront Mixed-Use Development Project, Jeddah, Makkah	Construction
Saudi Arabia	Centro Shaheen Jeddah Hotel, Ash Sharafiyah, Jeddah	Construction
Saudi Arabia	Jubail Export Refinery Project, Eastern Province	Construction
Saudi Arabia	Al Jawharah Project, Jeddah, Makkah	Construction
Saudi Arabia	Ras Al Zour (Ras Al Khair) Desalination and Power Plant, Eastern	Energy & Utilities
Saudi Arabia	Al Hasa Villas Housing Project, Eastern Province	Construction
Saudi Arabia	Al Qaseem Power Plant Phase 3	Energy & Utilities
Saudi Arabia	Jazan Integrated Gasification Combined Cycle (IGCC) Power Plant	Energy & Utilities
Coudi Arabia	Prince Naif bin Abdulaziz Regional Airport Expansion(Formerly	Tuononont
Saudi Arabia	Qassim Regional Airport), Qaseem	Transport
Saudi Arabia	Yanbu 2 Power and Desalination Plant, Medinah	Energy & Utilities
Sadul Alabia	Tanbu 2 Tower and Desamilation Fidit, Medinan	Lifergy & Othlities
Saudi Arabia	Jubail Polysilicon Plant Project, Eastern Province	Construction

	Al-Khafji Solar-Powered Seawater Desalination Plant, Eastern	
Saudi Arabia	Province	Energy & Utilities
Saudi Arabia	Hadeed Steel Plant and Rolling Mill, Jubail, Eastern Province	Construction
Saudi Arabia	Ha'il 2 Extension 2 Power Plant	Energy & Utilities
Saudi Arabia	Makkah Gate Housing Project, Makkah	Construction
Saudi Arabia	Ras Al Khair Aluminium Smelter Project, Eastern Province	Construction
Saudi Arabia	Jubail Chlor-Alkali plant, Eastern Province	Construction
Saudi Arabia	Asfan Industrial City Development Project, Makkah	Construction
Saudi Arabia	King Abdulaziz Port Expansion Project, Dammam, Eastern Province	Transport
Saudi Arabia	Industrial Self-Generation Power Plant, Ha'il Cement Plant	Energy & Utilities
Saudi Arabia	Saudi Aramco New Stadium	Construction
Saudi Arabia	Dammam - Jubail Railway Line, Eastern Province	Transport
Saudi Arabia	Al Marina Mixed-use Development Project, Eastern	Construction
Saudi Arabia	Sadara Integrated Chemical Complex, Jubail Industrial City II,	Construction
Saudi Alabia	Eastern Province	Construction Social
Saudi Arabia	Grand Mosque Expansion Project, Makkah	Infrastructure
Saudi Arabia	Rabigh 6 Combined Cycle Power Project, Makkah	Energy & Utilities
Saudi Arabia	Qurayyah Combined Cycle Gas-fired Power Plant (IPP), Eastern	Energy & Utilities
Saudi Arabia	Qasr Khozam Development, Jeddah, Makkah	Construction
Saudi Arabia	King Abdullah Sports City, Jeddah, Makkah	Construction
Saudi Arabia	Salman Bay Social Housing Project, Jeddah, Makkah	Construction
Saudi Arabia	King Khalid International Airport Expansion Project - Terminal V, Riyadh	Transport

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Saudi Arabia	King Khalid Medical City, Dammam, Eastern Province	Social Infrastructure
Saudi Arabia	Tertiary Sewage Purification Plant, Al-Kharj, Riyadh	Energy & Utilities
Saudi Arabia	Taibah University - New Campus for Women's Colleges, Al-Ula, Medinah	Social Infrastructure
Saudi Arabia	Al-Muzahimiyah Power Plant, Riyadh	Energy & Utilities
Saudi Arabia	Green Duba Fossil-Fuel Fired Plant/Integrated Solar Combined Cycle, Tabouk	Energy & Utilities
Saudi Arabia	Arabiyah-Hasbah Development Programme, Cogeneration Gas Power Plant, Jazan	Energy & Utilities
Saudi Arabia	Riyadh Combined Cycle Power Plant 10 (PP10)	Energy & Utilities
Saudi Arabia	Jeddah Third Industrial City, Makkah	Construction
Saudi Arabia	King Abdulaziz International Airport - Maintenance, Repair and Overhaul Facility Project, Jeddah	Transport
Saudi Arabia	Riyadh Combined Cycle Power Plant 12 (PP12)	Energy & Utilities
Saudi Arabia	Ritaj Residential Project, Riyadh	Construction
Saudi Arabia	Rabigh II Petrochemicals Expansion Project, Jeddah, Makkah	Construction
Saudi Arabia	Makkah Second Ring Road, Jeddah, Makkah	Transport
Saudi Arabia	Makkah Third Ring Road, Phase III	Transport
Saudi Arabia	Antara Gated Residential Complex, King Khalid Road, Riyadh, Makkah	Construction
Saudi Arabia	King Faisal Road, Madinah	Transport
Saudi Arabia	Jubail - Ras al-Khair Railway Project, Eastern Province	Transport
Saudi Arabia	PPNNCC Project, King Fahad Medical City, Riyadh	Social Infrastructure
Saudi Arabia	Jeddah South Power Plant, Makkah	Energy & Utilities
Saudi Arabia	Taibah University Hospital Project - Phase I, Medinah	Social Infrastructure
Saudi Arabia	King Abdullah Bin Abdulaziz Project - Development of Security Forces Medical Complexes, Jeddah, Makkah	Social Infrastructure

Saudi Arabia	Gulf of Aqaba Road and Rail Bridge, Saudi Arabia - Egypt	Transport
Saudi Arabia	Rabigh Desalination Plant, Makkah	Energy & Utilities
Saudi Arabia Saudi Arabia	Luberef II Yanbu Refinery Expansion Project, Eastern Province  Mutrafiah Housing Project - Phase I, Jubail Industrial City, Eastern  Province	Construction  Construction
Syria	Tigris River Irrigation Project	Energy & Utilities
Syria	Iran-Iraq-Syria Gas Pipeline (Friendship Pipeline)	Energy & Utilities
Syria	Khams Shamat Touristic Development, Sabboura Yafour District, Rif Dimashq	Construction
Syria	Combined Cycle Power Plant, Deir Ali, Damascus	Energy & Utilities
United Arab Emirates United Arab Emirates	Viceroy Dubai Palm Jumeirah Project, Dubai Abu Dhabi Industrial City Waste-to-Energy Power Project, Abu Dhabi	Construction Energy & Utilities
United Arab Emirates	Second Marina Project ,Yas Island, Abu Dhabi	Transport
United Arab Emirates	Al Maryah Central, Abu Dhabi	Construction
United Arab Emirates	Four Seasons Hotel - Al-Maryah Island, Abu Dhabi	Construction
United Arab Emirates	Nakheel Mall, Palm Jumeirah Island, Dubai	Construction
United Arab Emirates	Al Ain International Airport Expansion Project, Abu Dhabi	Transport
United Arab Emirates	Al Habtoor City, Dubai	Construction
United Arab Emirates	Carbon Capture, Usage and Storage (CCUS) Project, Abu Dhabi	Construction

	Ras Al-Khaimah Solar-Powered Seawater Desalination Plant, Ras	
United Arab Emirates	Al-Khaimah	Energy & Utilities
United Arab Emirates	Azure Residences, Palm Jumeirah, Dubai	Construction
United Arab Emirates	Al Ain New Hospital Project, Abu Dhabi	Social Infrastructure
United Arab Emirates	Olgana Tower, Dubai	Construction
United Arab Emirates	Centurion Star Tower Project, Deira, Dubai	Construction
United Arab Emirates	Emal Emirates Aluminium Smelter Complex - Phase II, Abu Dhabi	Construction
United Arab Emirates	Al Sufouh Tram (Dubai Tram) Project, Dubai	Transport
United Arab Emirates	Etihad Rail Project - Phase 3 (Fujairah - Ras Al Khaimah - Sharjah)	Transport
United Arab Emirates	Etihad Rail Project	Transport
United Arab Emirates	Etihad (Union) Museum, Jumeirah, Dubai	Construction
United Arab Emirates United Arab Emirates	Al-Reem Island Mixed-use Development Project, Abu Dhabi Dubai Heritage Project - Phase I, Deira	Construction Construction
United Arab Emirates	Dubai Heritage Project -Phase II, Deira	Construction
United Arab Emirates	Dubai Heritage Project, Deira	Construction
United Arab Emirates	The Boardwalk, Palm Jumeirah, Dubai	Transport
United Arab Emirates	Green Valley Villa Project, Fujairah	Construction
United Arab Emirates	Lower Zakum Oil Lines Replacement Project - Phase I, Abu Dhabi Sheikh Zayed Double-Decking Road Project(Dubai Creek - Jebel Ali	Energy & Utilities
United Arab Emirates	Port), Dubai	Transport
United Arab Emirates	Abu Dhabi Metro Rail Project - Phase 2, Abu Dhabi	Transport

United Arab Emirates	Sharjah Airport Expansion Project, Sharjah	Transport
United Arab Emirates	Damac Towers Project, Burj Area, Dubai	Construction
United Arab Emirates	Mall of the Emirates Expansion Project, Dubai	Construction
United Arab Emirates	The Pointe Mall, Palm Jumeirah, Dubai	Construction
United Arab Emirates	Dubai Expo 2020, Jebel Ali, Dubai	Construction
United Arab Emirates	Dubai Red Metro Line Extension Project, Dubai	Transport
United Arab Emirates	Al Sufouh Tram (Dubai Tram) Project - Phase II, Dubai	Transport
United Arab Emirates	Remraam Community Expansion, Dubailand, Dubai	Construction
United Arab Emirates	Warsan Village Project, International City, Dubai	Construction
United Arab Emirates	Hard Rock Hotel, Abu Dhabi	Construction
United Arab Emirates	Mixed-use Palm Tower Project, Palm Jumeirah Island, Dubai	Construction
United Arab Emirates	Dr. Sulaiman Al-Habib Medical Group Medical Center, Dubai	Social Infrastructure
United Arab Emirates	Jebel Ali Container Facilities Expansion (Terminal 3), Dubai	Transport
United Arab Emirates	Railway Terminal Facility at Khalifa Port, Abu Dhabi	Transport
United Arab Emirates	Mediclinic City Hospital, New North Wing, Healthcare City, Dubai	Social Infrastructure
United Arab Emirates	The Avenue City Walk, Phase 2, Dubai	Construction
United Arab Emirates	Mira Oasis Townhouses Project, Reem Development, Dubai	Construction
United Arab Emirates	Silicon Park - Integrated Smart City Project, Dubai Silicon Oasis (DSO)	Construction

United Arab Emirates	The Atria Luxury Twin Tower Project, Business Bay District, Dubai	Construction
Officed Arab Efficaces	The Atha Luxury Twill Tower Project, Business Bay District, Dubar	Construction
United Arab Emirates	Dubai Trade Centre District (DTCD)	Construction
Officed Arab Efficaces	Dubai Hade Centre District (DTCD)	Construction
United Arab Emirates	Dubai Sustainable City, Dubailand	Construction
		construction
United Arab Emirates	Mohammed Bin Zayed City Project, Al Hayl, Fujairah	Construction
United Arab Emirates	New Community Retail Centre, International City, Dubai	Construction
United Arab Emirates	The Dubai Mall Expansion - Fashion Avenue	Construction
United Arab Emirates	Dubai Water Canal - Phase I, Shiekh Zayed Road Bridge, Dubai	Transport
United Arab Emirates	Burj 2020 Commercial Tower Project, Dubai	Construction
United Arab Emirates	Bluewaters Island Access Bridge Project, Dubai	Transport
United Arab Emirates	Expansion M Station Power and Desalination Plant, Jebel Ali, Dubai	Energy & Utilities
United Arab Emirates	Tower 108, Jumeirah Village, Dubai	Construction
United Arab Emirates	Wood Free Paper Mill, Zonescorp SEZ, Musaffah, Abu Dhabi	Construction
United Arab Emirates	Al Maryah Island - Reem Island link, Bridges 3, 4, 10 and 11, Abu Dhabi	Transport
United Arab Emirates	Abu Dhabi Marina Project	Construction
United Arab Emirates	The Ansam Residential Development Project, Yas Islands, Abu Dhabi	Construction
	Al Hadeel Development Project, Al Bandar, Al Raha Beach	Construction
United Arab Emirates	Waterfront, Abu Dhabi	Construction
United Arab Emirates	Al Nareel Island Residential Development Project, Abu Dhabi	Construction
	Abu Dhabi New Airport Expansion, Five-lane Intersection Project,	
United Arab Emirates	Abu Dhabi	Transport
United Arab Emirates	The Butterfly, Dubai Media City	Construction
United Arab Emirates	DuBiotech Headquarters Building, Al Barsha South, Dubai	Construction
United Arab Emirates	New York University, Saadiyat Island Main Campus, Abu Dhabi	Social Infrastructure
	. ,	

United Arab Emirates	Masdar Desalination Pilot Project, Ghantoot, Abu Dhabi	Energy & Utilities
United Arab Emirates	Burj Pacific Tower, Dubai	Construction
United Arab Emirates	Ruwais Refinery Expansion, Abu Dhabi	Construction
United Arab Emirates	Jebel Ali - Lehbab Road Widening and Improvement, Phase - V, Dubai	Transport
		Carial
United Arab Emirates	University of Dubai Expansion - Phase I, Dubai	Social Infrastructure
United Arab Emirates	Dubai Crook Front Douglanment Broject Al Coof Area	Construction
	Dubai Creek Front Development Project, Al-Seef Area	Construction
United Arab Emirates	Dubai Water Canal Project - Phase II, Dubai	Transport
Office Arab Efficaces	Bubui Water cultur Hojeet Hilase II, Bubui	Transport
United Arab Emirates United Arab Emirates	Dubai Water Canal Project, Dubai  New Main Water pipeline Project, Dubai	Energy & Utilities Energy & Utilities
United Arab Emirates	Badrah Community Retail Centre, Jebel Ali waterfront, Dubai	Construction
United Arab Emirates	Jumeirah Al Naseem Hotel, Dubai	Construction
United Arab Emirates	Deira Island Mall, Dubai	Construction
United Arab Emirates	Jewel Of The Creek Mixed-Use Project, Package 8, Port Saeed, Dubai	Construction
	Dubai	Construction
United Arab Emirates	Ducab Aluminium Plant, KIZAD, Abu Dhabi	Construction
United Arab Emirates	Sharjah Thermal Energy-From-Waste Facility, Sharjah	Energy & Utilities
United Arab Emirates	Premier Inn Hotel, Ibn Battuta Mall Complex, Dubai	Construction
	Dubai Water Canal Project - Phase III, Business Bay - Jumeirah,	
United Arab Emirates	Dubai	Energy & Utilities
United Arab Emirates	Dubai Water Transfer Network Project, Dubai	Energy & Utilities
United Arab Emirates	Jumeirah Saadiyat Island Beach Resort, Abu Dhabi	Construction
United Arab Emirates	Dubai Opera House	Construction

United Arab Emirates	Living Legends, Dubailand, Dubai	Construction
United Arab Emirates	Dubai Lagoon Project	Construction
Officed Arab Efficaces		Construction
United Arab Emirates	The Dreamz, Danube Project, Al Furjan, Dubai	Construction
United Arab Emirates	Fakeeh Academic Medical Centre, Dubai	Social Infrastructure
United Arab Emirates	Nimr Automotive Production Facility, Tawazun Industrial Park, Abu Dhabi	Construction
United Arab Emirates	Bayti Townhouses, Al Hamra Village, Ras Al-Khaimah	Construction
United Arab Emirates	The Emirates Chemical Factory, Kizad, Abu Dhabi	Construction
United Arab Emirates	Saif Al-Khaili Food Processing Plant, Kizad, Abu Dhabi	Construction
Haited Arch Frei	Deskid Heavited Traum A. 15	Social
United Arab Emirates	Rashid Hospital - Trauma And Emergency Centre Expansion, Dubai	Infrastructure Social
United Arab Emirates	Rashid Hospital Revamp Project, Dubai	Infrastructure
United Arab Emirates	Flag Island Tourism Development, Sharjah	Construction
United Arab Emirates	Hamriyah SWRO Desalination Plant, Sharjah	Energy & Utilities
United Arab Emirates	Sahara 3 Residential Tower, Sharjah	Construction
United Arab Emirates	Sahara 4 Residential Tower, Sharjah	Construction
United Arab Emirates	Sahara 5 Residential Tower, Sharjah	Construction
	Falcon Island Residential Project, Al Hamra Village Project, Ras Al-	
United Arab Emirates	Khaimah	Construction
United Arab Emirates	DoubleTree Hilton Hotel Expansion Project, Marjan Island, Ras Al- Khaimah	Construction
United Arab Emirates	Jumeirah Corniche Project - Phase I, Dubai	Transport
United Arab Emirates	Jumeirah Corniche Project - Phase II, Dubai	Transport
United Arab Emirates	Al-Zorah Mega Development Project, Ajman	Construction
United Arab Emirates	Deira Islands Trio Substations, Dubai	Energy & Utilities
United Arab Emirates	Mall Of The World Project, Al Sufouh, Dubai	Construction
United Arab Emirates	Main Sewerage Treatment Plant (STP) Expansion, Al Jurf, Ajman	Energy & Utilities
United Arab Emirates	Renaissance Smart City Project, Abu Dhabi	Construction
		Social
United Arab Emirates	Zayed Military Hospital Replacement project, Abu Dhabi	Infrastructure

	Cabba Hautland Duaicat Mahananad Din Daabid Al Maktaura City	
United Arab Emirates	Sobha Hartland Project, Mohammed Bin Rashid Al Maktoum City, Dubai	Construction
		Social
United Arab Emirates	Solar Innovation Centre, Mohammed Bin Rashid Solar Park, Dubai	Infrastructure
United Arab Emirates	Al Ittihad bridge project across Dubai Creek, Dubai	Transport
United Arab Emirates	Bloomingdale, Dubai Sports City, Dubai	Construction
United Arab Emirates	Sheikh Zayed Road Diversion Project, Near Safa Park, Dubai	Transport
United Arab Emirates	Nad Al Sheba Residential Community, Dubai	Construction
United Arab Emirates	Bahrain Embassy Building Project, Abu Dhabi	Social Infrastructure
United Arab Emirates	Goldline School, Dubailand, Dubai	Social Infrastructure
	Goldinie School, Dubanaliu, Duban	iiii asti ucture
United Arab Emirates	Dubai International Airport Project - Concourse D, Dubai	Transport
United Arab Emirates	Viceroy Dubai Jumeirah Village Project, Dubai	Construction
United Arab Emirates	City Centre Me'aisem New Shopping Mall - Phase I, Dubai	Construction
United Arab Emirates	Club Vista Mare, Palm Jumeirah, Dubai	Construction
United Arab Emirates	Green Cooling Plant, Business Bay, Dubai	Construction
United Arab Emirates	Mall of the Emirates Expansion Project - Phase II, Dubai	Construction
United Arab Emirates	Mall of the Emirates Expansion Project - Phase I, Dubai	Construction
United Arab Emirates	Akoya Oxygen, Dubailand Golf Project, Dubai	Construction
United Arab Emirates	Arena Mall, Dubai Sports City Development	Construction
United Arab Emirates	The One, Palm Residential Project, Palm Jumeirah, Dubai	Construction
United Arab Emirates	SZHP Residential Complex, Fujairah	Construction
United Arab Emirates	Meena Plaza Project, Port Zayed, Abu Dhabi	Construction

United Arab Emirates	Mulk Hospital, Dubai	Social Infrastructure
United Arab Emirates	Royal Atlantis Resort and Residences, Palm Jumeirah, Dubai	Construction
United Arab Emirates	Sunshine Residences, Silicon Oasis, Dubai	Construction
United Arab Emirates	Al-Asayel Road, Oud Metha - Business Bay, Dubai	Transport
Haitad Arab Francisco	Develop Musican Passas Plant Hait 2. Also Phaki	For a constant of the little of
United Arab Emirates	Barakah Nuclear Power Plant, Unit 2, Abu Dhabi	Energy & Utilities
United Arab Emirates	Barakah Nuclear Power Plant, Unit 3, Abu Dhabi	Energy & Utilities
United Arab Emirates	Barakah Nuclear Power Plant, Unit 4, Abu Dhabi	Energy & Utilities
United Arab Emirates	Abu Dhabi (United Arab Emirates) - Qatar Causeway Project	Transport
United Arab Emirates	Emirates Global Aluminium Alumina Refinery, Phase 1, Abu Dhabi	Construction
United Arab Emirates	Emirates Global Aluminium Alumina Refinery, Phase 2, Abu Dhabi	Construction
United Arab Emirates	Emirates Global Aluminium Alumina Refinery, Abu Dhabi	Construction
United Arab Emirates	Meydan Avenue Mixed-Use Development, Dubai	Construction
United Arab Emirates	Mohamed Bin Rashid Al-Maktoum City - District Eleven Project, Dubai	Construction
Linited Analy Engineer	Develop Midden or Device to Debei	Country at:
United Arab Emirates	Deyaar Midtown Project, Dubai Mohammed bin Rashid Al Maktoum Solar Park Substation, Seih Al	Construction
United Arab Emirates	Daha, Dubai	Energy & Utilities
United Arab Emirates	Al-Zorah Mega Development Project - Phase I, Ajman	Construction
United Arab Emirates	Lux Beachfront Resort, Al-Zorah Mega Development, Ajman	Construction
United Arab Emirates	Al-Zorah Mega Development Project - Phase II, Ajman	Construction
United Arab Emirates	Oberoi Beachfront Resort, Al-Zorah Mega Development, Ajman	Construction
United Arab Emirates	ANWA Residential Tower, Dubai Maritime City, Dubai	Construction

United Arab Emirates	Abu Dhabi International Airport - Etihad Cargo Terminal Project, Abu Dhabi	Transport
United Arab Emirates	Level City, Dubai World Central, Dubai	Construction
United Arab Emirates United Arab Emirates	Paper and Plastic Films Manufacturing Facility, KIZAD, Abu Dhabi Al-Maktoum International Airport - New Cargo Terminal, Dubai	Construction
United Arab Emirates		Transport  Construction
	Azizi Aster Project, Al-Furjan Community, Dubai	
United Arab Emirates United Arab Emirates	Dubai Solar Panel Factory, Silicon Oasis Tech Park, Dubai  Zakher Time Residence (Hotel apartment), Abu Dhabi	Construction Construction
United Arab Emirates	Yas Mall Shopping Centre, Abu Dhabi	Construction
United Arab Emirates	Mohammed Bin Zayed City Project - Phase I, Al Hayl, Fujairah	Construction
United Arab Emirates	Al-Maktoum Hospital Site Redevelopment Project - Phase II, Naif, Dubai	Construction
United Arab Emirates	District Cooling Plant Meraasland Themed Entertainment Resort, Dubai	Construction
United Arab Emirates	Manazel Al Khor Residential Project, Culture Village, Dubai	Construction
United Arab Emirates	Dubai Creek Harbour Project, Dubai	Construction
United Arab Emirates	Dubai Creek Harbour - Phase I, Dubai Creek Residences, Dubai	Construction
United Arab Emirates	Al Shindagha Tunnel Replacement Multi-Lane Bridge, Bur Dubai - Deira, Dubai	Transport
United Arab Emirates	Shamal Community -Phase 2, Shamal Residences, Jumeirah Village Circle, Dubai	Construction
United Arab Emirates	Shamal Community Project , Phase 2, Shamal Terraces, Jumeirah Village Circle, Dubai	Construction
United Arab Emirates	Shamal Community Project, Jumeirah Village Circle, Dubai	Construction
United Arab Emirates	Al Ruwais Residential Complex - Cooling Plant, Abu Dhabi	Construction
United Arab Emirates	Ruwais Housing Complex Expansion - Phase IV, Abu Dhabi	Construction
United Arab Emirates	Global Golf Residences 2, Sports City, Dubai	Construction
United Arab Emirates	Rescom Tower, Sports City, Dubai	Construction
United Arab Emirates	Global Green View 2, International City, Dubai	Construction
United Arab Emirates	Global Green Views 3, International City, Dubai	Construction
United Arab Emirates	Global Bay View, Business Bay, Dubai	Construction
United Arab Emirates	Empire Arabia Residential Tower, Jumeirah Village Triangle, Dubai	Construction

United Arab Emirates	Dubai Wharf Project, Culture Village, Dubai	Construction
United Arab Emirates	Khalifa Industrial Zone (Kizad) Staff Accommodation, Abu Dhabi	Construction
United Arab Emirates	Amusement Park Complex, Jebel Ali, Dubai	Construction
United Arab Emirates	Dubai Water Network Extension Project, Dubai	Energy & Utilities
United Arab Emirates	Tilal City Mixed-Use Community Project, Sharjah	Construction
United Arab Emirates	Millennium Square Residential Community project, Meydan Development, Dubai	Construction
United Arab Emirates	Millennium Estates, Dubai	Construction
	Grand Views, Millennium Estates, Meydan's South extension, Dubai	Construction
United Arab Emirates	Dubai	Construction
United Arab Emirates	Al Houdh Roundabout Upgrade Project, Dubai	Transport
United Arab Emirates	Bermuda Villas Project, Ras Al-Khaimah	Construction
United Arab Emirates	Hyatt Regency Creek Heights Residences, Dubai	Construction
United Arab Emirates	Hyatt Regency Dubai Creek Heights Hotel, Creek Heights	Construction
United Arab Emirates	Hyatt Regency Dubai Creek Heights Conference Centre	Construction
United Arab Emirates	The Palm Gateway, Palm Jumeirah Island, Dubai	Construction
United Arab Emirates	Al-Lusaily Water Reservoir Project, Dubai	Energy & Utilities
United Arab Emirates	Capital Healthcare Medical City Project, Mohammed Bin Zayed City, Abu Dhabi	Social Infrastructure
Office Arab Efficaces	City, ribu bilabi	imastructure
United Arab Emirates	St. Regis Al-Habtoor Polo Resort & Club, Dubai	Construction
United Arab Emirates	The Westin Dubai, Al Habtoor City	Construction
United Arab Emirates	Emirates Oasis Villas, Jumeirah, Dubai	Construction
United Arab Emirates	Executive terminal, Dubai World Central Aviation District, Dubai	Transport
	VIP Completion Centre, Dubai World Central Aviation District,	
United Arab Emirates	Dubai	Transport
United Arab Emirates	Fujairah Business Centre	Construction
United Arab Emirates	Dubai Trolley, Downtown Dubai	Transport
United Arab Emirates	Muraba Residential Project, Palm Jumeirah, Dubai	Construction
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	Sweden Island Project, The Heart of Europe Development (Phase	
United Arab Emirates	2), The World Islands, Dubai	Construction
		Social
United Arab Emirates	Saudi-German Medical City Project, Ajman	Infrastructure
	Abu Dhabi International Airport - Southern Runway Upgrade	
United Arab Emirates	Project, Abu Dhabi	Transport
I I although A code Englished and		Social
United Arab Emirates	Zulekha Hospital Expansion Project, Dubai	Infrastructure
United Arab Emirates	Hartland International School, Dubai	Social Infrastructure
Office Arab Efficaces	Translation international School, Busian	illi astracture
United Arab Emirates	Sarooj - Sanaiya Dual Carriageway Project, Al Ain, Abu Dhabi	Transport
United Arab Emirates	Paramount Residences, Dubai	Construction
United Arab Emirates	Hilliana Tower Project, Acacia Avenues, Jumeirah, Dubai	Construction
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United Arab Emirates	Downtown Jebel Ali Project, Dubai	Construction
United Arab Emirates	Mirdif Hills Project, Dubai	Construction
United Arab Emirates	Khalifa Port Container Terminal Expansion, Taweelah, Abu Dhabi	Transport
United Arab Emirates	Etihad Rail Residential Building, Mirfa, Abu Dhabi	Construction
United Arab Emirates	Rove Za'abeel Hotel, Dubai	Construction
Office Arab Efficaces	Nove 2a abeel Hotel, Dubai	Construction
United Arab Emirates	Mohammed bin Rashid Al Maktoum Solar Park, Phase II, Dubai	Energy & Utilities
United Arab Emirates	Adco Management Building And Civil Defence Station, Abu Dhabi	Construction
United Arab Emirates	Reef Residence, Jumeirah Village Circle, Dubai	Construction
United Arab Emirates	Gate Towers, Al Reem Island, Abu Dhabi	Construction
United Arab Emirates	Reem Mall, Al-Reem Island, Abu Dhabi	Construction
United Arab Emirates	Fairmont Hotel and Serviced Apartments Project, Abu Dhabi	Construction

United Arab Emirates	Arabian Ranches Development District 2- Alma 2 & La Avenida 2, Arabian Ranches, Dubai	Construction
United Arab Emirates	Casa Project, Arabian Ranches, Dubai	Construction
United Arab Emirates	Mashreq Bank Corporate Head Office, Dubai	Construction
United Arab Emirates	New Aerospace Supply Chain Development, Dubai World Central Aviation District	Construction
United Arab Emirates	Al Raha Beach Mixed-use Development Project, Abu Dhabi	Construction
United Arab Emirates	Cultural District - Saadiyat Island, Abu Dhabi	Construction
United Arab Emirates	Zayed National Museum, Saadiyat Cultural District, Saadiyat Island, Abu Dhabi	Construction
United Arab Emirates	Guggenheim Abu Dhabi - Saadiyat Cultural District, Saadiyat Island	Construction
United Arab Emirates	The Performing Art Centre, Saadiyat Cultural District, Abu Dhabi	Construction
United Arab Emirates	Maritime Museum - Saadiyat Cultural Island, Abu Dhabi	Construction
United Arab Emirates	Rotana Resort, Saadiyat Island, Abu Dhabi	Construction
United Arab Emirates	Shangri-La Hotel, Saadiyat Island, Abu Dhabi	Construction
United Arab Emirates	Hilton Abu Dhabi, Saadiyat Island	Construction
United Arab Emirates	Mamsha Al Saadiyat, Saadiyat Island, Abu Dhabi	Construction
United Arab Emirates	Cranleigh Abu Dhabi School - Phase I, Saadiyat Island, Abu Dhabi	Social Infrastructure
United Arab Emirates	Jebel Ali M Station, Jebel Ali Power Plant, Dubai	Energy & Utilities
United Arab Emirates	Saadiyat Beach Villas, Abu Dhabi	Construction
United Arab Emirates	Saadiyat Beach Residences, Abu Dhabi	Construction
United Arab Emirates	Ajman Desalination Plant, Al Zawra, Abu Dhabi	Energy & Utilities

		Social
United Arab Emirates	Cranleigh Abu Dhabi School - Phase II, Saadiyat Island, Abu Dhabi	Infrastructure
		Social
United Arab Emirates	Cranleigh Abu Dhabi School, Saadiyat Island, Abu Dhabi	Infrastructure
United Arab Emirates	Boxpark Shopping District, Jumeirah, Al Wasl Road, Dubai	Construction Social
United Arab Emirates	New International School Project, Ruwais, Abu Dhabi	Infrastructure
United Arab Emirates	Al Qudra Road and Lehbab Road Intersection Bridge Project, Dubai	Transport
United Arab Emirates	The Glitz - Danube Project, Dubai Studio City, Dubai	Construction
United Arab Emirates	RAK (Ras Al Khaimah) Airport Expansion Project, Ras al-Khaimah	Transport
United Arab Emirates	Aladdin City Development, Dubai	Construction
Officea / frais Efficaces	Audum dity Development, Dubu.	Constituction
United Arab Emirates	Manar Mall Expansion, Ras al-Khaimah	Construction
United Arab Emirates	Ras Al Khaimah Mina Saqr Port Expansion Project, Ras Al-Khaimah	Transport
Huitad Ausla Furiustas	City of Links Office Al Dears Island Aby Dhahi	Couration at in a
United Arab Emirates	City of Lights Office - Al Reem Island, Abu Dhabi	Construction
United Arab Emirates	Eastern Mangroves Resort, Abu Dhabi	Construction
United Arab Emirates	Masdar Headquarters Complex, Abu Dhabi	Construction
	The Residences, Marina Gate Residential Tower, Marina Gate,	
United Arab Emirates	Dubai	Construction
United Arab Emirates	Dubai Festival City Mall Expansion	Construction
	Bulgari Resort Hotel and Marina Village, Jumeirah Beach Road,	
United Arab Emirates	Dubai	Construction
United Arab Emirates	Bluewaters Wharf Retail Project, Dubai	Construction

United Arab Emirates	Ajman International Airport Project, Al Manama	Transport
United Arab Emirates	Al-Wasl Tower Project, Sheikh Zayed Road, Dubai	Construction
United Arab Emirates	Zabeel Park One, Dubai	Construction
United Arab Emirates	Wasl Gate, Jebel Ali, Dubai	Construction
United Arab Emirates	Dubai International Airport Project - Concourse A (Terminal 3), Dubai	Transport
United Arab Emirates	The Royal Gardens, District Eleven, Mohammed bin Rashid City,	Transport
United Arab Emirates	Dubai	Construction
United Arab Emirates	Mafraq-Ghweifat Highway, Abu Dhabi	Transport
United Arab Emirates	Abu Dhabi Metro Rail Project - Phase I, Abu Dhabi	Transport
United Arab Emirates	Acacia at Park Heights, Mohammed Bin Rashid City, Dubai	Construction
United Arab Emirates	Meraas La Mer Project, Palm Jumeirah, Dubai	Construction
United Arab Emirates	Town Square Residential Development, Al Barsha, Dubai	Construction
United Arab Emirates	Etihad Rail Project - Phase 1 (Habshan - Ruwais), Abu Dhabi	Transport
United Arab Emirates	Al-Rayyan Project, Al-Nahda District, Sharjah	Construction
United Arab Emirates	Barakah Nuclear Power Plant, Unit 1, Abu Dhabi	Energy & Utilities
Officed Arab Effiliates	Darakar Nacical Fower Flairt, Offic 1, And Dilani	Life by & Othlites
United Arab Emirates	Sharjah International Airport - New Runway Project, Sharjah	Transport
United Arab Emirates	Senaat Steel Pipe Factory, KIZAD, Abu Dhabi	Construction
United Arab Emirates	ICD Brookfield Place, Dubai	Construction

United Arab Emirates	Dubai Investments Park Residential Project, Dubai	Construction
Office 7 was Elimates		
United Arab Emirates	Southern Sun Hotel, Abu Dhabi	Construction
United Arab Emirates	Al Hikma Tower, Dubai Ghalilah Reverse Osmosis Seawater Desalination Plant, Ras Al	Construction
United Arab Emirates	Khaimah	Energy & Utilities
United Arab Emirates	Al Khail Avenue Mall Project, Jumeirah Village Triangle, Dubai	Construction Social
United Arab Emirates	Dubai Healthcare City - Phase II, Jadaf, Dubai	Infrastructure
United Arab Emirates	The Vertex, Dubai Motor City, Dubai	Construction
	Cayan Group Residential and Hotel Apartment Project, Umm	
United Arab Emirates	Suqeim Road, Dubai	Construction
United Arab Emirates	Legacy Park, Dubai	Construction
Huitad Augh Fusinatas	Dubai IIIIa Fatata Mina di IIaa Duaisat	Canadan atian
United Arab Emirates	Dubai Hills Estate Mixed-Use Project	Construction
United Arab Emirates	Manzil Downtown Dubai Hotel, Mohammed Bin Rashid Boulevard Dubai International Airport - Terminal 1 Modernisation Project,	Construction
United Arab Emirates	Dubai	Transport
United Arab Emirates	The District Shopping Mall, Saadiyat Island, Abu Dhabi	Construction
United Arab Emirates	Al Maktoum International Airport Expansion - Phase I, Dubai	Transport
United Arab Emirates	Wasl Hub, Al-Karama, Dubai	Construction
United Arab Emirates	Hydra Avenue Project, Reem Island, Abu Dhabi	Construction
United Arab Emirates	Mont Rose Mixed-Use Towers Project, DuBiotech, Dubai	Construction
United Arab Emirates	Fairview Residency, Dubai	Construction
United Arab Emirates	Mohammed Bin Rashid Al Maktoum Solar Park, Dubai	Energy & Utilities
United Arab Emirates	Plaza View project, Abu Dhabi	Construction
	Crude Oil Processing Plant, Rumaitha-Shanayel Oil Field - Phase III,	
United Arab Emirates	Abu Dhabi	Construction
United Arab Emirates	Balfour Beatty Mixed Use Development, Dubai Creek	Construction

United Arab Emirates	The Circle Mall, Jumeirah Village Circle, Dubai	Construction
United Arab Emirates	Bani Yas Eastern and Western Districts Interchange, Abu Dhabi	Transport
United Arab Emirates	Burjeel Day Care Centre, Al-Reem Island, Abu Dhabi	Social Infrastructure
omeca / itab Emiliaces		
United Arab Emirates	Al-Aweer Sewage Treatment Plant Expansion Project, Dubai	Energy & Utilities
United Arab Emirates	United Iron & Steel Galvanised Steel Production Plant, Abu Dhabi	Construction
omeca / itab Emiliaces		
United Arab Emirates	Zabeel Hall Complex Extension, Dubai	Construction
		Social
United Arab Emirates	Mediclinic Parkview Hospital, Umm Suqeim Road, Dubai	Infrastructure
United Arab Emirates	Q-Line Residential Project, Dubailand, Dubai	Construction
United Arab Emirates	Queue Point Development, Dubailand, Dubai	Construction
United Arab Emirates	Mahammad Din Dashid Al Maktaum Calar Dark Dhasa III Duhai	France 9 Htilitias
Officed Arab Efficaces	Mohammed Bin Rashid Al Maktoum Solar Park, Phase III, Dubai	Energy & Utilities
United Arab Emirates	Nakheel Beachfront Resort, Deira Islands, Dubai	Construction
United Arab Emirates	University of Dubai Expansion Dubai	Social Infrastructure
United Arab Emirates	University of Dubai Expansion, Dubai  RP Heights Project, Dubai	Construction
Office Arab Efficaces	The Heights Froject, Dubui	Construction
United Arab Emirates	RP One Project, Sheikh Zayed Road, Dubai	Construction
United Arab Emirates	Dragon City, Dubai	Construction
Officed Artab Effiliates	Four Seasons Hotels and Resorts' Hotel project, Dubai	Construction
United Arab Emirates	International Financial Centre	Construction
Huitad Ausla Fasinatas	Airport Interchange And Airport Region Road Network (E10), Abu	Turananant
United Arab Emirates	Dhabi	Transport
United Arab Emirates	Zakum Off-shore Oil field Accommodation Project, Abu Dhabi	Construction
United Arab Emirates	Abu Dhabi Islamic Bank - Headquarter, Zayed City, Abu Dhabi	Construction
Officed Arab Effiliates	And Phanisianic Dank - Headquarter, 2dyeu City, And Dilabi	Construction
United Arab Emirates	Jafza One-Jafza Convention Centre Complex, Dubai	Construction
United Arab Emirates	Nibras Medium-Voltage Power Cable Supply and Installation Project, Al Ain, Abu Dhabi	Energy & Utilities
Officed Arab Effiliates		Life by & Othlices
United Arab Emirates	Al Andalus Residential Project, Dubai	Construction
United Arab Emirates	Ashjar 2 Residential Project, Dubai	Construction
Officed Arab Effiliates	Asinjai 2 Nesidentiai Froject, Dubai	Construction

United Arab Emirates	MAG 5 Boulevard Project, Dubai World Central, Dubai	Construction
United Arab Emirates	Jumeirah Village Circle Villa Project, Dubai	Construction
United Arab Emirates	Mina Al Arab Marina, Ras Al-Khaimah	Construction
United Arab Emirates	Sky Gardens Tower Project, Al Reem Island, Abu Dhabi	Construction
United Arab Emirates	Al Ain Stadium Mixed Use Development, Abu Dhabi	Construction
United Arab Emirates	Thumbay Healthcare Facility, Al-Qusais, Dubai	Social Infrastructure
United Arab Emirates	Static VAR Compensator Stations, Al Nahda, Dubai	Energy & Utilities
United Arab Emirates	Emaar Mixed-Use Beachfront Development, Al-Mamzar, Dubai	Construction
United Arab Emirates	Al Maktoum International Airport Expansion, Dubai	Transport
United Arab Emirates	Masdar City Residential Project, Abu Dhabi	Construction
United Arab Emirates	Mohebi Logistics Facility, Dubai World Central, Dubai	Construction
United Arab Emirates	KEF Holdings Jebel Ali Manufacturing Factory, Dubai	Construction
United Arab Emirates	Dubai Parks and Resorts (DPR) Bridges Project	Transport
United Arab Emirates	Unilever Manufacturing Facility, Dubai Industrial City, Dubai	Construction
Halland Analog England	Gulf Eternit Industries Pipe Manufacturing Facility, Dubai	:
United Arab Emirates	Industrial City, Dubai	Construction
United Arab Emirates	Marina 101 Tower (Dream Dubai Marina), Dubai	Construction
United Arab Emirates	Gate Village Building 11 Project, Dubai	Construction
Officed Arab Efficaces	Cate vinage building 11 i Toject, bubai	Construction
United Arab Emirates	Foremarke School, Al Barsha South, Dubai	Social Infrastructure
Officed Arab Efficaces	Abu Dhabi National Paper Mill Facility Expansion, Mussafah, Abu	iiii astractare
United Arab Emirates	Dhabi	Construction
	Abu Dhabi National Oil Company (ADNOC) Headquarters	
United Arab Emirates	Complex, Abu Dhabi	Construction
United Arab Emirates	Delta Tower 2 (Bunyan Tower), Dubai Marina, Dubai	Construction

United Arab Emirates	Burjuman Shopping Mall Expansion, Dubai	Construction
Limited Augh Fusington	B. Hatala Favor Stan Basant, Balan Jungainah, Bukai	Compt
United Arab Emirates	R Hotels Four-Star Resort, Palm Jumeirah, Dubai	Construction
United Arab Emirates	Warner Brothers Theme Park, Yas Island, Abu Dhabi	Construction
	Jade at the Fields, District 11, Mohammed Bin Rashid Al Maktoum	
United Arab Emirates	City, Dubai	Construction
United Arab Emirates	Container Terminal 4 (T4), Jebel Ali Port, Dubai	Transport
United Arab Emirates	Sharjah - Dhaid Road Project, Sharjah	Transport
United Arab Emirates	Shaam- Al Dara Road Project, Ras Al-Khaimah	Transport
United Arab Emirates	Khor Fakkan Western Ring Road	Transport
		Social
United Arab Emirates	Akoya School Project, Dubai	Infrastructure
United Arab Emirates	Meydan One Project, Dubai	Construction
United Arab Emirates	Fujairah International Airport Expansion Project, Fujairah	Transport
		Social
United Arab Emirates	Airport Road Hospital Expansion Project, Abu Dhabi	Infrastructure
		Casial
United Arab Emirates	Khalifa Street Hospital Expansion Project, Abu Dhabi	Social Infrastructure
omeca / irab Emmaces		
United Arab Emirates	Langham Place Downtown, Burj Khalifa District, Dubai	Construction
United Arab Emirates	GCC Railway Network	Transport
United Arab Emirates	Mamsha Al Saadiyat - Phase 1, Saadiyat Island, Abu Dhabi	Construction
United Arab Emirates	Hydra Avenue Project, Phase 1, Reem Island, Abu Dhabi	Construction
United Arab Emirates	Hydra Avenue Project, Phase 2, Reem Island, Abu Dhabi	Construction
Haitaal Arab Erri	The Assessed City and It. Do It.	Compton 1
United Arab Emirates	The Avenue City walk, Dubai	Construction
United Arab Emirates	Dubai Trade Centre District (DTCD), Phase I	Construction
United Arab Emirates	Duhai Sustainahla City - Phasa 1 Duhai	Construction
onited Arab Emilates	Dubai Sustainable City - Phase 1, Dubai	Construction

United Arab Emirates	Dubai Sustainable City - Phase 2, Dubailand	Construction
United Arab Emirates	Al-Zorah Mega Development - Phase 1 (Golf Villas), Ajman	Construction
United Arab Emirates	Al-Zorah Mega Development - Phase 1 (Golf Estates Community), Ajman	Construction
United Arab Emirates	Al-Zorah Mega Development - Phase 1 (Al Zorah Beach Residences), Ajman	Construction
	Hartland International School, Mohammed Bin Rashid Al	Social
United Arab Emirates	Maktoum City, Dubai	Infrastructure
United Arab Emirates	Deyaar Midtown Project - Phase I, Dubai	Construction
United Arab Emirates	Dubai Creek Harbour Project - Creekside 18, Dubai	Construction
United Arab Emirates	Downtown Jebel Ali Project - Zone I, Dubai	Construction
United Arab Emirates	Downtown Jebel Ali Project - Zone II, Dubai	Construction
United Arab Emirates	Downtown Jebel Ali Project - Zone III, Dubai	Construction
United Arab Emirates	Downtown Jebel Ali Project - Zone IV, Dubai	Construction
United Arab Emirates	Dubai Festival City Mall Expansion - Phase I	Construction
United Arab Emirates	Dubai Festival City Mall Expansion - Phase II	Construction
United Arab Emirates	Town Square Residential Development - Zahra Townhouses Community, Al Barsha, Dubai	Construction
United Arab Emirates	Town Square Residential Development - Jenna Residential Project, Al Barsha, Dubai	Construction
United Arab Emirates	Town Square Residential Development - Hayat Residential Project, Al Barsha, Dubai	Construction
Halland Andrew Colors	Al Ain Stadium Mixed-Use Development - Phase I (Hazza Bin Zayed	
United Arab Emirates	Stadium), Abu Dhabi	Construction
United Arab Emirates	Al Ain Stadium Mixed Use Development - Phase II, Abu Dhabi	Construction
United Arab Emirates	Meydan One Project, Phase I, Dubai	Construction
United Arab Emirates	Dubai One Tower Project, Dubai	Construction
United Arab Emirates	Mudon Arabella Townhouse Project (Dubailand), Dubai	Construction
United Arab Emirates	Mudon Community Centre (Dubailand), Dubai	Construction
United Arab Emirates	Mohammad Bin Rashid City - District One - Phase I, Dubai	Construction
United Arab Emirates	Mohammad Bin Rashid City - District One - Phase II, Dubai	Construction

United Arab Emirates	Sharjah Waterfront City Project, Emirate of Sharjah	Construction
United Arab Emirates	Sharjah Waterfront City Project - Phase I, Emirate of Sharjah	Construction
United Arab Emirates	Fakeeh Academic Medical Centre - Phase I, Dubai	Social Infrastructure
United Arab Emirates	Fakeeh Academic Medical Centre - Phase II, Dubai	Social Infrastructure
United Arab Emirates	Dubai - Ras Al Khaimah Bypass Road, Dubai Bypass - Ras Al Khaimah(RAK) Bypass Extension	Transport
United Arab Emirates	Dubai - Ras Al Khaimah Bypass Road, Ras Al Khaimah (RAK) Bypass	Transport
United Arab Emirates	Jumeirah Corniche Project, Dubai	Transport
United Arab Emirates	Abu Dhabi Metro Rail, Abu Dhabi	Transport
Office Arab Efficaces	And Dilan Metro Rail, And Dilan	Панзрот
United Arab Emirates	The Butterfly, Dubai Internet City, Dubai	Construction
United Arab Emirates	The Masdar Solar Hub, Abu Dhabi	Construction
United Arab Emirates	Siemens Middle East Headquarter Building, Masdar City, Abu Dhabi	Construction
United Arab Emirates	Masdar City Eco Villa, Abu Dhabi	Construction
United Arab Emirates	Jebel Ali Gardens, Dubai	Construction
United Arab Emirates	Ruwais Refinery Expansion, CBDC Unit, Abu Dhabi	Construction
United Arab Emirates	GASCO Nitrogen Gas Injection Project, Habshan, Abu Dhabi	Construction
United Arab Emirates	Al Marjan Island Luxury Mixed Use Development, Ras Al Khaimah	Construction
United Arab Emirates	Union Oasis Project, Dubai	Construction
United Arab Emirates	Gasco High-pressure Integrated Gas Development Expansion pipeline, Abu Dhabi	Energy & Utilities
United Arab Emirates	Emirati Villas, Zayed City Mixed Use Development, Abu Dhabi	Construction
United Arab Emirates	Maliha (Sharjah)- Al Shuwaib (Abu Dhabi) Road Project	Transport
United Arab Emirates	Wadi Al Qoor - Lahbab(Dubai) Road Project	Transport
United Arab Emirates	Dubai-Hatta Highway Upgrade	Transport
United Arab Emirates	Middle East First Clean Coal Power Plant/ Hassyan Power Plant, Dubai	Energy & Utilities
United Arab Emirates	Deira Islands Night Souk and Boardwalk Project, Dubai	Construction
United Arab Emirates	Warsan Souk Retail Complex Project, Dubai	Construction

Huitad Augh Fusinstas	Emirates SkyCargo Terminal - Al Maktoum International Airport,	Tourism
United Arab Emirates	Dubai	Transport
United Arab Emirates	Flamingo Villas community, Mina Al Arab, Ras Al Khaimah	Construction
United Arab Emirates	IKEA Distribution Centre, Dubai	Construction
United Arab Emirates	Dubai Trade Centre District (DTCD), Phase II	Construction
United Arab Emirates	Horizon Towers Project, Reem Island, Abu Dhabi	Construction
United Arab Emirates	Dubai Frame Project, Dubai	Construction
United Arab Emirates	Dubai International Airport - Surrounding Roads Upgrade, Dubai GE Manufacturing & Technology Center, Jebel Ali Free Zone,	Transport
United Arab Emirates	Dubai	Construction
United Arab Emirates	Alef Residences, Palm Jumeirah, Dubai Sharjah Airport International Free Zone Warehouses Project,	Construction
United Arab Emirates	Sharjah	Construction
United Arab Emirates	Serenia Residences, Palm Jumeirah, Dubai	Construction
United Arab Emirates	IMG Worlds of Adventure Theme Park, Dubai	Construction
United Arab Emirates	Wasl Oasis II, Muhaisnah, Dubai	Construction
United Arab Emirates	Academic City Road Project, Phase II, Dubai	Transport
United Arab Emirates	Ras Al Khaimah-Sharjah Water Transmission Project	Energy & Utilities
United Arab Emirates	Sweihan Solar Project, Abu Dhabi	Energy & Utilities
United Arab Emirates	District Cooling Plant, Dubai Parks and Resorts, Dubai	Construction
United Arab Emirates	Yas Island Community Centre, Abu Dhabi	Construction
United Arab Emirates	Mohammad Bin Zayed City Community Centre, Abu Dhabi	Construction
United Arab Emirates	Al Shamkha Community Centre, Abu Dhabi	Construction
United Arab Emirates	Barakah Nuclear Power Plant, Abu Dhabi	Energy & Utilities
United Arab Emirates	Mada Residences, Downtown, Dubai	Construction

United Arab Emirates	Park View Mixed-use Development Project, Abu Dhabi	Construction
United Arab Emirates	West Yas Residential Development, Yas Island, Abu Dhabi	Construction
United Arab Emirates	Navitas Hotel & Residences Project, Akoya Oxygen, Dubai	Construction
United Arab Emirates	HSBC New Middle East Headquarters Project, Dubai	Construction
United Arab Emirates	Jumeirah Village Circle High-Rise Hotel Project, Dubai	Construction
United Arab Emirates	Mohammad Bin Rashid Library, Al Jaddaf, Dubai	Social Infrastructure
United Arab Emirates	Al Maktoum International Airport - Jebel Ali-Lehbab Section Widening Project, Sheikh Mohammed bin Zayed Road, Dubai	Transport
United Arab Emirates	Royal Bay Residence, Palm Jumeirah, Dubai	Construction
United Arab Emirates	Deira Palm Island Entrance Bridge Project, Dubai	Transport
United Arab Emirates	Aykon City Project, Dubai	Construction
United Arab Emirates	Geepas Tower, Al Barsha, Dubai	Construction
United Arab Emirates	Dubai Wholesale City Project, Dubai	Construction
United Arab Emirates	Al Jimi Mall Extension, Al Ain, Abu Dhabi	Construction
United Arab Emirates	The Address Residences, Opera District, Dubai	Construction
United Arab Emirates	Advet Bhambhani Ventures Nucleus Hospitals Facility, Dubai	Social Infrastructure
United Arab Emirates	Arabtec Twin Tower Residential Project, Dubai	Construction
United Arab Emirates	Sheikh Rashid Road-Sheikh Khalifa bin Zayed Road Interchange, Dubai	Transport
United Arab Emirates	Emiroll Aluminium Coil Plant, Kizad, Abu Dhabi	Construction
United Arab Emirates	Project Falcon Jet Fuel Pipeline Extension, Dubai	Energy & Utilities
United Arab Emirates	1/JBR Residential Tower, Jumeirah Beach Residence, Dubai	Construction
United Arab Emirates	Six Flags Theme Park, Dubai Parks and Resorts, Dubai	Construction
United Arab Emirates	Al Qana Tourism and Entertainment Project, Abu Dhabi	Construction
United Arab Emirates	Zero 6 Shopping Mall, Al Juraina, Sharjah	Construction
United Arab Emirates	Al Fursan Mixed-use Project, Al Jaddaf, Dubai	Construction
United Arab Emirates	Ras Al Khaimah Housing Project, Ras Al-Khaimah	Construction
United Arab Emirates	Umm Al-Qaiwain Housing Project, Umm Al-Qaiwain	Construction

United Arab Emirates	Clemenceau Medical Center, Al Jadaf, Dubai	Social Infrastructure
United Arab Emirates	Parallel Roads Project, Godolphin, Dubai	Transport
United Arab Emirates	Jebel Ali Sewage Treatment Plant - Phase 2, Dubai	Energy & Utilities
United Arab Emirates	Riah Towers Project, Culture Village, Dubai	Construction
United Arab Emirates	Sea Water Reverse Osmosis Desalination Plant, Umm Al-Qaiwain	Energy & Utilities
United Arab Emirates	Yas Acres Project, Yas Island, Abu Dhabi	Construction
United Arab Emirates	The Tower, Dubai Creek Harbour Development, Dubai	Construction
United Arab Emirates	Vincitore Palacio, Arjan, Dubai	Construction
United Arab Emirates	Candace Residential Project, Al Furjan, Dubai	Construction
United Arab Emirates	Starz Tower By Danube, Al Furjan, Dubai	Construction
United Arab Emirates	Sparkle Towers, Dubai Marina, Dubai	Construction
United Arab Emirates	Dubai Safari Park, Dubai	Construction
United Arab Emirates	Firdous Sobha, Al Sinniyah Island, Umm Al-Qaiwain	Construction
United Arab Emirates	Glamz Residence, Al Furjan, Dubai	Construction
United Arab Emirates	Mohammed bin Rashid Football Stadium, Al Aweer, Dubai	Construction
United Arab Emirates	Boulevard Point, Dubai	Construction
United Arab Emirates	Automated Car-park Facility, Dubai Supreme Court, Dubai	Construction
United Arab Emirates	Gemini Splendor, Mohammed bin Rashid City, Dubai	Construction
United Arab Emirates	Hidd Al Saadiyat Marina, Abu Dhabi	Transport
United Arab Emirates	Deep Tunnel Sewerage System, Dubai	Energy & Utilities
United Arab Emirates	Musaffah Steel Plant, Abu Dhabi	Construction
United Arab Emirates	Roy-Mediterranean Project, Al Furjan, Dubai	Construction
United Arab Emirates	Montrell Project, Al Furjan, Dubai	Construction
United Arab Emirates	Third District Cooling Plant, Business Bay, Dubai Seih Assalam Road Expansion - Phase 1, Jebel Ali-Lehbab	Construction
United Arab Emirates	Intersection - Bab Al Shams Roundabout, Dubai  Seih Assalam Road Expansion - Phase 2, Al Qudra Roundabout -	Transport
United Arab Emirates	Dubai-Al Ain Road Intersection, Dubai	Transport

		Social
United Arab Emirates	Thumbay Hospital, Gulf Medical University, Ajman	Infrastructure
United Arab Emirates	New Convention Centre, Al Jaddaf, Dubai	Construction
United Arab Emirates	Marasi Business Bay Waterfront Development, Dubai Creek, Dubai	Construction
United Arab Emirates	Industrial Waste Treatment Plant, Ruwais, Abu Dhabi	Construction
United Arab Emirates	Umm Al-Qaiwain Waste Management Facility, Umm Al-Qaiwain	Energy & Utilities
United Arab Emirates	Ruwais Refinery Waste to Heat Recovery Plant Improvement, Abu Dhabi	Energy & Utilities
United Arab Emirates	District Cooling Network Project, Dubai Sports City, Dubai	Construction
United Arab Emirates	Middle East First Clean Coal Power Plant/ Hassyan Power Plant - Phase II, Dubai	Energy & Utilities
United Arab Emirates	The Galleries Residential Towers, Downtown Jebel Ali, Dubai	Construction
United Arab Emirates	Static VAR Compensator Station Ras Al Khor, Dubai	Energy & Utilities
United Arab Emirates	RCC Logistics Facility, Dubai	Construction
United Arab Emirates	Warsan District 2 Solid Waste-to-energy Plant, Dubai	Energy & Utilities
United Arab Emirates	Almarkaz Light Industrial Real Estate Expansion, Abu Dhabi	Construction
United Arab Emirates	NMC Healthcare Medical University, Abu Dhabi	Social Infrastructure
United Arab Emirates	Arab & India Spices New Production Factory, Ajman	Construction
United Arab Emirates	Aloft Dubai City Centre Deira, Dubai	Construction
United Arab Emirates	Medical Clinic, Dubai Industrial Park, Dubai	Social Infrastructure
United Arab Emirates	Bawadi Mixed-Use Project, Dubailand, Dubai	Construction
United Arab Emirates	Al Merief Development, Khalifa City, Abu Dhabi	Construction
United Arab Emirates	Wilo Group Facility, Jebel Ali Free Zone, Dubai	Construction
United Arab Emirates	Jawaher Saadiyat, Abu Dhabi	Construction
United Arab Emirates	Saadiyat Lagoons District, Abu Dhabi	Construction
United Arab Emirates	Three-star Hotel, Dragon City, Dubai	Construction
United Arab Emirates	Al Sufouh Tram (Dubai Tram) Project - Phase III, Dubai	Transport
United Arab Emirates	Ibn Battuta Mall Complex - New Hotel, Dubai	Construction
United Arab Emirates	Hassyan Power Plant - Transformer Station, Dubai	Energy & Utilities

United Arab Emirates	City Centre Ajman Expansion Project, Al Jurf	Construction
United Arab Emirates	Radisson Blu Hotel, Dubai Waterfront	Construction
United Arab Emirates	Park Inn by Radisson Resort, Marjan Island, Ras Al Khaimah	Construction
United Arab Emirates	Radisson Blu Hotel, Dubai Canal View	Construction
United Arab Emirates	Azizi Mina Hotel Apartments, Palm Jumeirah, Dubai	Construction
United Arab Emirates	Port Views Project, Bur Dubai	Construction
United Arab Emirates	Shams Meera Residential Project, Al Reem Island, Abu Dhabi	Construction
United Arab Emirates	Deyaar Hotel Project, Al Barsha, Dubai	Construction
United Arab Emirates	Nakheel Shopping Mall, Nad Al Sheba, Dubai	Construction
United Arab Emirates	Maryah Plaza, Al Maryah Island, Abu Dhabi	Construction
United Arab Emirates	Emaar South Project, Dubai	Construction
United Arab Emirates	Ibn Battuta Residences Project, Dubai	Construction
United Arab Emirates	RAK Mina Al Arab Mixed Use Development, Ras Al Khaimah	Construction
United Arab Emirates	Mohammed Bin Rashid Al Maktoum Solar Thermal Plant, Dubai	Energy & Utilities
United Arab Emirates	Deyaar Midtown Project - Phase II, Dubai	Construction
United Arab Emirates	Mohammad Bin Rashid City - District One - Phase III, Dubai	Construction
United Arab Emirates	Mohammad Bin Rashid City - District One - Phase IV, Dubai	Construction
United Arab Emirates	Mohammad Bin Rashid City - District One - Phase V, Dubai	Construction
United Arab Emirates	Mall of the Emirates Expansion Project - Phase III, Dubai	Construction
United Arab Emirates	Mall of the Emirates Expansion Project - Phase IV, Dubai	Construction
United Arab Emirates	Borouge 3 Expansion, Ruwais, Abu Dhabi	Construction
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United Arab Emirates	Borouge 3 Expansion, LDPE Plant, Ruwais, Abu Dhabi	Construction
United Arab Emirates	Budaiya Intersection Bridge, Sharjah	Transport
United Arab Emirates	Dubai International Airport Intersection Improvement	Transport
Onited Arab Emirates	Dubai International Airport Intersection Improvement	Transport
United Arab Emirates	Umm Al Quwain Gate Project	Transport
United Arab Emirates	Emirates Road Extension, Phase-II	Transport
United Arab Emirates	Emirates Road Extension, Phase-III	Transport
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United Arab Emirates	Kalba Ring Road - Al Hail Road Project (Phase-I)	Transport
United Arab Emirates	Exchange Tower, Business Bay, Dubai	Construction
United Arab Emirates	Al Burj Business Bay - Hotel Apartments, Dubai	Construction
United Arab Emirates	Movenpick Hotel Apartments, Downtown Dubai	Construction
United Arab Emirates	Movenpick Hotel, Dubai Media City	Construction
Office / Hab Efficaces	movemples (note), busual media enty	Construction
United Arab Emirates	Innovation Hub, Dubai Internet City	Construction
United Arab Emirates	Sahara 6 Residential Tower, Al Nahda, Sharjah	Construction
United Arab Emirates	Ellington - Belgravia Project, Jumeirah Village Circle	Construction
United Arab Emirates	Ellington - DT1 Tower, Downtown Dubai	Construction
United Arab Emirates	The Ellington Collection, Palm Jumeirah	Construction
United Arab Emirates	Ellington - Belgravia II, Jumeirah Village Circle	Construction
Officed Arab Effiliates	Limigion - Deigravia II, Junienan vinage Circle	Construction
United Arab Emirates	5th Industrial Square, Phase-IV, Sharjah	Energy & Utilities
		Social
United Arab Emirates	University of Dubai Expansion - Phase II, Dubai	Infrastructure
United Arab Emirates	The Waves Project, Al Barsha South, Dubai	Construction
United Arab Emirates	Jebel Ali Refinery Expansion, Jebel Ali, Dubai	Construction
United Arab Emirates	Fujairah Port Crude Carrier (VLCC) Jetty Project	Transport
United Arab Emirates	Khor Al Maqta Market Renovation Project, Abu Dhabhi	Construction
Officed Arab Effiliates	Tallot / Il Waqta Warket Renovation 110 Jeet, / Iba Bhashi	Construction
United Arab Emirates	Azizi Shaista Project, Dubai	Construction
United Arab Emirates	Dubai International Airport Concourse C A380 Expansion, Dubai	Transport
United Arab Emirates	The Address Jumeirah Resort and Spa, Dubai	Construction
United Arab Emirates	Dubai Water Canal Project - Phase 4, Dubai	Energy & Utilities
	,	
United Arab Emirates	Dubai Water Canal Project - Phase 5, Dubai	Energy & Utilities
United Arab Emirates	Studio One - Dubai Marina Project, Dubai	Construction
United Arab Emirates	Marquise Square Residential Project, Dubai	Construction
United Arab Emirates	Dubai Media City Hotel, Dubai	Construction
United Arab Emirates	Dubai South New Hangar Facility, Dubai	Transport
Officed Arab Effiliates	Dubai Jouth New Hangai Facility, Dubai	Πατισμοίτ
United Arab Emirates	Azizi Plaza, Al Furjan, Dubai	Construction
United Arab Emirates	Merano Tower, Business Bay, Dubai	Construction
United Arab Emirates	Al Faya-Razeen-Al Quaa Road, Abu Dhabi	Transport

United Arab Emirates	The Heart of Europe - The World Islands, Dubai	Construction
United Arab Emirates	Shuweihat 3 Combined Cycle Power Plant, Abu Dhabi	Energy & Utilities
United Arab Emirates	Fujairah Oil Storage Terminal, Phase IV, Fujairah	Construction
United Arab Emirates	Jumeirah Park Pavilion, Dubai	Construction
United Arab Emirates	Al Salam Street (Sheikh Zayed) Tunnel, Abu Dhabi	Transport
Office Arab Efficaces	Al Salam Street (Sheikii Zayea) Taimer, Aba Bhasi	Transport
United Arab Emirates	Princess Tower, Marina District, Dubai	Construction
United Arab Emirates	Strategic Tunnel Enhancement Programme (STEP), Abu Dhabi	Energy & Utilities
United Arab Emirates	AD One Tower, Abu Dhabi	Construction
United Arab Emirates	Middle East First Clean Coal Power Plant/ Hassyan Power Plant - Phase I, Dubai	Energy & Utilities
Officed / Was Efficiency	Borouge 3 Expansion, Cross Linked Polyethylene Plant, Ruwais,	Literary & Stanties
United Arab Emirates	Abu Dhabi	Construction
United Arab Emirates	Abu Dhabi International Airport - Midfield Terminal Building Project, Abu Dhabi	Transport
United Arab Emirates	City Centre Fujairah	Construction
		Social
United Arab Emirates	Sheikh Shakhbout Medical City Project, Al Mafraq, Abu Dhabi	Infrastructure
United Arab Emirates	South Shamkha Mega National Housing Infrastructure Project, Abu Dhabi	Construction
United Arab Emirates	Al Ghafat Reservoirs, Dubai	Energy & Utilities
United Arab Emirates	Bainunah Street/Ras Al Akhdar area road and tunnel project, Abu Dhabi	Transport
amate		

United Arab Emirates	Al Zawrah Desalination Plant, Ajman, Umm Al-Qaiwain	Energy & Utilities
United Arab Emirates	Taweelah Aluminium Extrusion Plant (TALEX), KIZAD, Abu Dhabi	Construction
United Arab Emirates	UE Medical Women And Children Hospital, Danat Al Emarat Hospital, Abu Dhabi	Social Infrastructure
United Arab Emirates	Ras Al-Khaimah Desalination Plant, Ras Al-Khaimah	Energy & Utilities
United Arab Emirates	Dubai International Airport - Terminal 2 Expansion Project, Dubai	Transport
United Arab Emirates	Habshan-Ruwais-Shuweihat Gas Pipeline Project, Abu Dhabi	Energy & Utilities
United Arab Emirates	Al Jabal Resort, The Chedi Khorfakkan, Sharjah	Construction
United Arab Emirates	Dragon Mart Mall Expansion (Dragon City), Dubai	Construction
United Arab Emirates	EMAL Complex Phase II - Thermal Power Plant, Abu Dhabi	Energy & Utilities
United Arab Emirates	Al Amal Psychiatric Complex, Dubai	Social Infrastructure
United Arab Emirates	Etihad Rail Project - Phase 2 (Mussafah - The Khalifa - Jebel Ali ports - Saudi & Omani Borders)	Transport
United Arab Emirates	Victory Heights, Dubai Sports City, Dubai	Construction
United Arab Emirates	Cleveland Clinic, Al Maryah Island, Abu Dhabi	Social Infrastructure
United Arab Emirates	Abu Dhabi - Dubai Dual Carriageway (E311)	Transport
United Arab Emirates	Dubai Green Metro Line Extension Project, Dubai	Transport
United Arab Emirates	Al Sufouh Tram (Dubai Tram) Project - Phase I, Dubai	Transport
United Arab Emirates	Mohammed Bin Rashid Al Maktoum Solar Park, Phase I, Dubai	Energy & Utilities
		4.
United Arab Emirates	Jewel of the Creek Mixed-use Project, Port Saeed, Dubai	Construction
United Arab Emirates	First Interchange on Shaikh Zayed Road, Dubai	Transport
United Arab Emirates	Dubai - Ras Al Khaimah Bypass Road Link	Transport

United Arab Emirates	The Binary Commercial Tower, Business Bay, Dubai	Construction
United Arab Emirates	Intermodal Rail Terminal, Jebel Ali Port, Dubai	Transport
United Arab Emirates	Palm Views East and West, Palm Jumeirah, Dubai	Construction
United Arab Emirates	Mudon Community Villa Project (Dubailand), Dubai	Construction
United Arab Emirates	Umm Suqeim Road Upgrade Project, Dubai	Transport
United Arab Emirates	Ras Al-Khaimah Clean Coal Power Plant, Ras Al Khaimah	Energy & Utilities
United Arab Emirates	Baniyas Residential Development, Abu Dhabi	Construction
United Arab Emirates	Al Quoz 4 Road Expansion Project, Dubai	Transport
United Arab Emirates	Mohammad Bin Rashid City - District One, Dubai	Construction
United Arab Emirates	Merlin's Legoland Park, Dubai	Construction
United Arab Emirates	Borouge 3 Expansion, Ethylene Plant, Ruwais, Abu Dhabi	Construction
United Arab Emirates	Louvre Abu Dhabi, Saadiyat Island	Construction
United Arab Emirates	Mirfa Independent Water and Power Project (IWPP), Abu Dhabi	Energy & Utilities
	Fujairah 1 Independent Water and Power Plant (IWPP) -	
United Arab Emirates	Expansion Project	Energy & Utilities
United Arab Emirates	Address Residence Sky View (Downtown Dubai Project), Dubai	Construction
United Arab Emirates	Shams-1 Solar Power Plant, Abu Dhabi	Energy & Utilities

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West Bank and Gaza	New Wastewater Treatment Plant, Nablus Gaza Strip Reconstruction, War-Weary Enclave Housing Units,	Energy & Utilities
West Bank and Gaza	Palestine	Construction
West Bank and Gaza	Gaza Strip Reconstruction, Northern to Southern Water Pipeline, Palestine	Energy & Utilities
West Balik allu Gaza	raiestine	Lifergy & Othities
West Bank and Gaza	Rawabi City Project, Palestine	Construction
West Bank and Gaza	Deir al Balah Desalination Plant	Energy & Utilities
West Bank and Gaza	Gaza City Desalination Plant, Palestine	Energy & Utilities
Yemen	Doraigh - Noubat Dokaim dual carriageway project	Transport
Yemen	Saada - Aden Highway, Phase I, Aden - Taiz	Transport
Yemen	Saada - Aden Highway	Transport
Yemen	Sea Water Desalination Plant, Mokha, Taiz	Energy & Utilities
remen	Sea Water Desamation Plant, Mokila, 1aiz	Energy & Othlities
Yemen	Aden Container Terminal Expansion and Deepening Project	Transport
Yemen	Socotra Port Project	Transport
Yemen	Aden Refinery Upgrade, Al Buriqah District	Construction
Yemen	GCC Rail Project, Yemen (Sultanate - Yemen border)	Transport
Yemen	Bridge of the Horns (Yemen - Djibouti Bridge)	Transport
remen	bridge of the florits (remen - bilbout bridge)	Панзрогс
Yemen	Saada - Aden Highway, Phase II, Taiz - Sana'a	Transport
Yemen	Saada - Aden Highway, Phase III, Sana'a - Sa'ada	Transport
Yemen	Salman Canal Project	Energy & Utilities
Yemen	Sanaa International Airport Expansion	Transport
Terricit		ansport
Yemen	Aden International Airport Expansion	Transport
Yemen	Sanaa Solar Park	Energy & Utilities

Yemen	Dhamar - Aden Transmission Line	Energy & Utilities

Sector	Public/Private	Procurement Type	PPP Model	Value (USDmn)
Residential Construction	Public			
Oil & Gas Pipelines	Public			
Water	Public			
Commercial Construction	Private			145,1
Commercial Construction	Private			
Commercial Construction	Private			100
Commercial Construction	Private			400
Residential Construction	Public			
Healthcare				81,7
Healthcare				39,5
Healthcare	Public			82
Commercial Construction	Private			
Rail	Public			
Commercial Construction	Private			100
Roads & Bridges	Public			
Roads & Bridges	Public			138
Water	Public			
Ports				30
Commoraiol Construction	Drivate			
Commercial Construction	Private			
Commercial Construction	Private			
Power Plants & transmission grids	Public			
Rail	Public			

Healthcare	Public		105
Commercial Construction	Private		
Healthcare	Public		
Education	Public		
Roads & Bridges	Public		
Commercial Construction	Private		3000
Commercial Construction	Public		930
Water	Public	Engineer Procure Construct (EPC)	91
Industrial Construction	Private	Engineer Procure Construct (EPC)	
Power Plants & transmission grids	Private	Engineer Procure Construct (EPC)	
Industrial Construction	Private	Engineer Procure Construct (EPC)	55
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Residential Construction	Private		
Residential Construction	Public		2500
Healthcare	Public		55,67
Residential Construction	Public		
Commercial Construction	Private		80
Airports	Public		
Commercial Construction	Private		63,71

		Public Private		
Industrial Construction	Public	Partnership (PPP)	воот	655
Water	Public			
Roads & Bridges	Private			
Roads & Bridges	Public			
Industrial Construction	Private			90
Residential Construction	Private			79,5
Residential Construction	Private			58
Roads & Bridges	Public			
Commercial Construction	Public			
Commercial Construction	Public			
Industrial Construction	Public			5000
Roads & Bridges	Public			3000
Industrial Construction	Private			150
Industrial Construction	Private	Engineer Procure Construct (EPC)		3500
Airports	Public			50
Airports	Public			200 45
Industrial Construction	Private			45
Commercial Construction	Private			3180
Residential Construction	Public			500
Commercial Construction	Private			1300
Residential Construction	Public			72
Residential Construction	Public			45
Industrial Construction	Private	Engineer Procure Construct (EPC)		200
Industrial Construction	Public	Engineer Procure Construct (EPC)		80
Industrial Construction	Private			55

Roads & Bridges	Public		258,5
Roads & Bridges	Public		
Oil & Gas Pipelines	Public	Engineer Procure Construct (EPC)	
Oil & Gas Pipelines	Public	Engineer Procure Construct (EPC)	
Oil & Gas Pipelines	Public		100
Power Plants & transmission grids  Commercial Construction	Public Public		100 526
Commercial Construction	Public		320
Residential Construction	Private		750
Commercial Construction	Private		2500
Other	Public		100
Residential Construction	Public		680
Commercial Construction	Private		1000
Commercial Construction	Private		100
Commercial Construction	Private		146
Water	Public	Engineer Procure Construct (EPC)	130
Commercial Construction	Private		
Water	Public		483
Residential Construction	Private		30
Oil & Gas Pipelines	Public	Engineer Procure Construct (EPC)	
Residential Construction	Public		130
Airports	Public		1100

Power Plants & transmission grids				2100
Tower Flants & Cansillission Brids				2100
		Public Private		
Commercial Construction	Public	Partnership (PPP)		6000
		Public Private	Build Operate	
Water	Public	Partnership (PPP)	Transfer (BOT)	325
Residential Construction	Public			
Water				21,2
Desidential Constantian	Duiteraka			720
Residential Construction	Private			730
Industrial Construction	Private			1200
Roads & Bridges	Public			64,22
nous a Bridges	, danc			0 1,22
Water	Public			243
Industrial Construction	Public			
Rail	Public			
Rail	Public			
Power Plants & transmission grids	Public			
Ports	Public			
Dancar Dianta () transportacion quida	Public			
Power Plants & transmission grids  Power Plants & transmission grids	Public			
To the Francisco Control of the Cont				
Industrial Construction	Private			297
Industrial Construction	Public			
Roads & Bridges	Public			
Power Plants & transmission grids				58
Rail	Public			

Power Plants & transmission grids	Public			201
Roads & Bridges	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	1800
Nodus & Bridges	Tublic	rarthership (rrr)	Transfer (BOT)	1800
Rail	Public			
Power Plants & transmission grids	Public			10000
Oil & Gas Pipelines	Public			
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			880
Roads & Bridges	Public			850
Roads & Bridges	Public			1000
Rail	Public			
Water	Public			
Rail	Public			2730
Industrial Construction	Public			1620
Oil & Gas Pipelines	Public			
Industrial Construction	Public			2600
Power Plants & transmission grids	Public			
Rail	Public			
Roads & Bridges	Public			1500
Roads & Bridges	Public	Engineer Procure Construct (EPC)		
		, ,		
Roads & Bridges	Public			

Oil & Gas Pipelines	Public		
Dower Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Oil & Gas Pipelines	Public		
Commercial Construction	Public		120
Oil & Gas Pipelines	Public		
Ports	Public		
Oil & Gas Pipelines	Public		
Commercial Construction	Public		
Power Plants & transmission grids	Public		1120
Water			
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Oil & Gas Pipelines	Public		
Airports	Public		2800
Rail	Public		120
Rail	Public		2500
Rail	Public		
Rail	Public		
Rail	Public	Public Private Partnership (PPP)	
Rail Water	Public Public		
Healthcare	Public		
Healthcare	Public		
Airports	Public		
Airports	Public		

Public			
Public			
Public			138
Public			492
Public			60
Public			
Public	Public Private Partnership (PPP)		500
Public			280
Public Public			10000
Public			
Public Public			
Public Public Public			
Public Public Public			
Public Public Public Public			
Public Public Public Public Public Public			
Public Public Public Public Public			
Public Public Public Public Public Public Public			
Public Public Public Public Public Public Public Public			
Public Public Public Public Public Public Public Public Private	Public Private		10000
	Public  Public	Public	Public  Public

Industrial Construction	Private			
Power Plants & transmission grids	Public			385
Rail	Public			
Rail	Public			
nan	T dolle			
Rail	Public			
Water	Public			140
water	rublic			140
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			626
Power Plants & transmission grids	Public			
A imp auto	Dublic			
Airports	Public			
Rail	Public			
Rail	Public			
Rail	Public			
TO I	Tublic			
Industrial Construction	Public			971
Roads & Bridges	Public			
Rail	Public			2000
Dail	Dublic			2000
Rail	Public			2000
Power Plants & transmission grids	Public			86
Water	Public			1000
Water	Public	Public Private	Build Operate	1000
Airports	Public	Partnership (PPP)	Transfer (BOT)	909
2.11	5 1 11			
Rail	Public			250
Commercial Construction	Public			250
Power Plants & transmission grids				30
Healthcare	Public			122,85
Residential Construction	Public			4500
		Public Private		
Ports	Public	Partnership (PPP)	Design Build	693
Oil & Gas Pipelines	Private			90

Oil & Gas Pipelines	Public			
Dower Diants & transmission grids	Drivata			
Power Plants & transmission grids	Private			
Power Plants & transmission grids	Public			
Rail	Public	Engineer Procure		
Water	Public	Construct (EPC)		800
Oil & Gas Pipelines	Public			
Industrial Construction				
Power Plants & transmission grids	Public			894,5
Power Plants & transmission grids	Public			818
Power Plants & transmission grids	Private			550
Oil & Gas Pipelines	Public			
		Public Private	Build Operate	
Ports	Public	Partnership (PPP)	Transfer (BOT)	130
Commercial Construction	Private			3000
Commercial Construction	Private			2000
Roads & Bridges				415
Commercial Construction	Private			2700
Industrial Construction				410
Rail	Public			
Rail	Public			
Rail	Public			
Roads & Bridges	Public			136
Roads & Bridges	Public			196
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			578

Power Plants & transmission grids	Public		204
Power Plants & transmission grids	Public		
Airports	Public		500
Airports	Public		500
Airports	Public		450
Commercial Construction	Private		100
Commercial Construction	Private		100
Industrial Construction	Public		607
Rail	Public		4500
Roads & Bridges	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Water	Public		
Rail	Public		
Airports	Public		1350
Water	Public		30
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Private		3000
Power Plants & transmission grids	Private		
Power Plants & transmission grids	Private	Engineer Procure Construct (EPC)	
Industrial Construction	Public		210
Healthcare	Public		
Industrial Construction	Public	Engineer Procure Construct (EPC)	

Matar	Public		
Water	Public	Engineer Procure	
Power Plants & transmission grids	Public	Construct (EPC)	2500
	2.11		
Ports	Public		
		Engineer Procure	
Industrial Construction	Public	Construct (EPC)	879
	5.11		
Power Plants & transmission grids	Public		
Oil & Gas Pipelines	Public		
Ports			
Ports	Public		6100
Water	Public		10000
Power Plants & transmission grids	Public		730
Power Plants & transmission grids	Public		445,5
Power Plants & transmission grids	Public		84
Daylor Diagram & transposicion swide	Dublic	Engineer Procure	246
Power Plants & transmission grids	Public	Construct (EPC)	246
Power Plants & transmission grids	Public		84,6
Industrial Construction	Public		
Power Plants & transmission grids	Public		
Water	Public		73,6
Water	Public		1000
Water	Public		
Power Plants & transmission grids	Public		924
Power Plants & transmission grids			
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Healthcare	Public		145
Commercial Construction	Public		91
Commercial Construction	Public		

Ports	Public		280
Industrial Construction	Public		300
maderial construction	rabite		300
Residential Construction	Private		
Power Plants & transmission grids	Tivace		28
. Crock Flames of Grand-moster Bridge		Engineer Procure	
Power Plants & transmission grids	Public	Construct (EPC)	
Commercial Construction	Public		162
Ports	Public		6310
Power Plants & transmission grids	Public		
Commercial Construction			35
Power Plants & transmission grids	Public		349
Power Plants & transmission grids			150
Tower Flames & Gransmission grids			130
Residential Construction	Public		8000
		Engineer Procure	
Industrial Construction	Public	Construct (EPC)	6040
Daway Dlanta O typoposicai an guida	Duddia		1000
Power Plants & transmission grids	Public		1000
Rail	Public		
Roads & Bridges	Public		1200
Healthcare	Public		200
Power Plants & transmission grids	Public		550
Commercial Construction	Public		3000
Rail	Public		450
Healthcare	Public		145
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
Power Plants & transmission grids	Public		
Roads & Bridges	Public		3000
Industrial Construction	Public		700
Commercial Construction	Public		31
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Residential Construction	Public		60

Power Plants & transmission grids	Public			
Residential Construction	Public			185
Residential Construction	Public			180
Residential Construction	Public	Public Private	Build Operate	180
Airports	Public	Partnership (PPP)	Transfer (BOT)	125
Power Plants & transmission grids	Public			150
Industrial Construction	Private			5000
Water	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	
Water	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	
Power Plants & transmission grids	Public			2200
Power Plants & transmission grids	Public			10000
Roads & Bridges	Public			270
Water	Private			
Commercial Construction	Private			1000
Commercial Construction	Public			5000
Commercial Construction	Private			423
Water	Public			
Water	Public			45
Power Plants & transmission grids	Public			10000
Ports	Public	Engineer Procure Construct (EPC)		
Ports	Public			70
Airports	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	214
Healthcare	Public			70,5
Healthcare	Private			52

Commercial Construction	Private			211
	2 1 11			400
Power Plants & transmission grids	Public			130
Ports	Public			705
Rail	Public			
Water	Public			
Airports	Public	Public Private Partnership (PPP)		170
Airnorte	Dublic	Public Private		60
Airports	Public	Partnership (PPP) Public Private		60
Airports	Public	Partnership (PPP)		85
Power Plants & transmission grids	Public	Public Private Partnership (PPP)		
Power Plants & transmission grids	Public			75
Power Plants & transmission grids	Public			300
Oil & Gas Pipelines	Public			
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)		460
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)		70
Oil 9 Cos Dinelines	Dublic	Engineer Procure		
Oil & Gas Pipelines	Public Public	Construct (EPC)		170
Roads & Bridges	Public	Public Private	Build Operate	170
Water	Public	Partnership (PPP)	Transfer (BOT)	
Airports	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	964
Commercial Construction	Private			1000
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Private			160
Power Plants & transmission grids	Public			
Commercial Construction	Private			10000
Ports	Public	Engineer Procure Construct (EPC)		350
Power Plants & transmission grids	Public			9800

Water	Public			108
Water	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	1000
		,	,	
Airports	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	750
Ports	Public	Engineer Procure Construct (EPC)		73
		Public Private	Build Operate	
Water	Public	Partnership (PPP)	Transfer (BOT)	184
Water	Public			31
Power Plants & transmission grids	Public			350
Roads & Bridges	Public			155
Power Plants & transmission grids	Private	Engineer Procure Construct (EPC)		812
Power Plants & transmission grids	Public	Public Private Partnership (PPP)	Build Own Operate (BOO)	180
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)		1000
		Construct (Er C)		
Power Plants & transmission grids	Public	Engineer Procure		287
Water	Public	Construct (EPC)		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)		99,7
Roads & Bridges	Public	Public Private Partnership (PPP)	Design Build	547,96
Roads & Bridges	Public	Engineer Procure Construct (EPC)		150

			Design Build Finance	
			Maintain	
		Public Private	Operate	
Rail	Public	Partnership (PPP)	(DBFMO)	
			Design Build	
			Finance	
			Maintain	
Rail	Public	Public Private Partnership (PPP)	Operate	
Kall	Public	Partnership (PPP)	(DBFMO)	
			Design Build Finance	
			Maintain	
		Public Private	Operate	
Rail	Public	Partnership (PPP)	(DBFMO)	
			Design Build	
			Finance	
		Dudella Duizata	Maintain	
Rail	Public	Public Private Partnership (PPP)	Operate (DBFMO)	7000
Naii	rublic	raithership (FFF)	(DBI WO)	7000
		Public Private	Build Operate	
Industrial Construction	Public	Partnership (PPP)	Transfer (BOT)	
Residential Construction	Public			
			Design Build	
			Finance	
			Maintain	
Device Dianta & two accessors and	Public	Public Private	Operate	2270
Power Plants & transmission grids	Public	Partnership (PPP)	(DBFMO)	3270
Healthcare	Public			1700
Rail	Public			
		Dublic Drivet		
Roads & Bridges	Public	Public Private Partnership (PPP)	Design Build	3000
nodus & bridges	Tablic	rararersinp (rrr)	Design Duna	
		Engineer Procure		
Industrial Construction	Public	Construct (EPC)		

Water	Public	Engineer Procure Construct (EPC)		434
		Engineer Procure		
Commercial Construction	Private	Construct (EPC)		900
Healthcare	Public			1160
Other	Public	Engineer Procure		121
Power Plants & transmission grids	Public	Construct (EPC) Public Private		
Education	Public	Partnership (PPP)		
Commercial Construction	Drivata			700
	Private			
Education	Public			463
Commercial Construction	Public			976
		Public Private		
Roads & Bridges	Public	Partnership (PPP)	Design Build Design Build	
			Finance Maintain	
Water	Public	Public Private Partnership (PPP)	Operate (DBFMO)	1500
Ports	Public			
Education	Public			
				400
Ports	Public			490
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)		
Power Plants & transmission grids	Public	Public Private Partnership (PPP)		
Oil & Gas Pipelines	Public			

		Engineer Procure		
Industrial Construction	Public	Construct (EPC)		
		Engineer Procure		
Power Plants & transmission grids	Public	Construct (EPC)		1700
Power Plants & transmission grids				383,7
Makan	D. J. D.			
Water	Public			
	<b>.</b> .			
Commercial Construction	Private			
D. 11	D 11:	Public Private		
Rail	Public	Partnership (PPP)		
Deil	Dublic	Public Private		
Rail	Public	Partnership (PPP)		
Deil	Dudia	Public Private		10000
Rail	Public	Partnership (PPP)	D : D :11	10000
			Design Build	
			Finance	
		Public Private	Maintain Operate	
Commercial Construction	Public	Partnership (PPP)	(DBFMO)	
Commercial Construction	Tublic	Engineer Procure	(DBI WO)	
Industrial Construction	Public	Construct (EPC)		
madstrial construction	Table	construct (Er c)		
Commercial Construction	Private			
Commercial Construction	Private			234
Commercial Construction	Private			
Industrial Construction	Private			
Healthcare	Public			
Commercial Construction	Public			162
Commercial Construction	Private			
Commercial Construction	Private			

Healthcare	Public		1280
Healthcare	Public		110
Healthcare	Public		
Healthcare	Public		500
Healthcare	Public		341
Healthcare	Public		596
Healthcare	Public		928
Healthcare	Public		800
Healthcare	Public		616
Healthcare	Public	Public Private Partnership (PPP)	500
Healthcare	Public		
Industrial Construction	Public		3300
Industrial Construction	Public		7000
Industrial Construction	Public	Engineer Procure Construct (EPC)	4300
Industrial Construction	Public		
Residential Construction	Public		4000
Residential Construction	Public		1,000
Water	Public		
Commercial Construction			2500
Commercial Construction	Private		2300
Commercial Construction	Private		
Ports	Public	Engineer Procure Construct (EPC)	16000
Education	Public		539
Education	Public		474,84

Roads & Bridges	Public			859,6
Makan	D. Jelie	Public Private		
Water	Public	Partnership (PPP)		
Airports	Public			
Roads & Bridges	Public			877,8
Rail	Public	Public Private Partnership (PPP)	Design Build Finance Maintain Operate (DBFMO)	
Industrial Construction	Public	Engineer Procure Construct (EPC)		13000
maastriai Construction	Tablic	CONSTRUCT (LFC)		13000
Oil & Gas Pipelines	Public	Engineer Procure Construct (EPC)		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)		2404
Commercial Construction	Private			
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)		
Power Plants & transmission grids	Public			470
Residential Construction				
Water				474
Other				
Residential Construction				800
Commercial Construction				

Commercial Construction			
Healthcare	Private		90
Commercial Construction	Public		
Other	Public		
Commercial Construction			225
Commercial Construction			300
Ports			60
Roads & Bridges	Public		144,64
Airports	Public		104
Ports	Public		687
Roads & Bridges	Public		1500
Power Plants & transmission grids	Public		1000
Airports	Public		1800
Roads & Bridges	Public		1000
Power Plants & transmission grids	Public		98
Water	Public		75,88
Commercial Construction	Public		
Roads & Bridges	Public		108
Commercial Construction	Public		600
Roads & Bridges	Public		
Roads & Bridges	Public		

Roads & Bridges	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Roads & Bridges	Public	Engineer Procure	
Power Plants & transmission grids	Public	Construct (EPC)	
		Engineer Procure	
Industrial Construction	Public	Construct (EPC)	250
Commercial Construction	Public		155
Roads & Bridges	Public		
	2.11		
Commercial Construction	Public		
Commercial Construction	Public		1550
Industrial Construction Water	Public Public		1200 75,06
vacci	Tublic		75,00
Roads & Bridges	Public		109
	2.11		
Airports	Public		
Roads & Bridges	Public		
Commercial Construction	Public		
Dower Dlants & transmission grids	Public	Engineer Procure	620
Power Plants & transmission grids		Construct (EPC)	020
Ports	Public		
Power Plants & transmission grids			
Healthcare	Public	Public Private Partnership (PPP)	1480
		Engineer Procure	
Oil & Gas Pipelines	Public	Construct (EPC)	320

Industrial Construction	Private		4	00
Ports	Public		1	43
Commercial Construction	Public			
Commercial Construction	Private		6	5
Residential Construction	Private			
Roads & Bridges	Public		5	18
Oil & Gas Pipelines	Public		2	20
Roads & Bridges	Public			
Power Plants & transmission grids	Public		1	500
Water	Private		5	0
		Engineer Procure		
Other	Public	Construct (EPC)	2	50
Roads & Bridges	Public			
Roads & Bridges	Public			
Roads & Bridges	Public		1	100
		Public Private		
Water	Public	Partnership (PPP)		
Rail	Public			
Null	rabile			
Rail	Public			
Rail	Public			
Rail	Public			
Rail	Public			
Roads & Bridges	Public		1	08
Commercial Construction	Private		7	0,1

Roads & Bridges	Public			
Roads & Bridges	Public			
Airports	Public			
Commercial Construction	Public			
Commercial Construction	Public			
Commercial Construction	Public			2500
Residential Construction	Public			
	Public			
Ports	Public	Public Private	Build Own	
Water	Public	Partnership (PPP)	Operate (BOO)	
Roads & Bridges	Public			
Industrial Construction	Private			37
Commercial Construction	Private			233
Roads & Bridges	Public			
Ports	Public			170
Commercial Construction	Public			1300
Water	Public			
Healthcare	Public			
Water	Public			
		Public Private	Design Build Finance Maintain Operate	4000
Water	Public	Partnership (PPP)	(DBFMO)	1200
Water	Public	Public Private Partnership (PPP)		
Roads & Bridges	Public			

Commercial Construction	Public		139
Water	Public		
Water	Public		
Water	Public	Public Private Partnership (PPP)	
		,	
Power Plants & transmission grids	Public		
Water	Public		
Commercial Construction	Public		
Commercial Construction	Public		600
Commercial Construction	Public		129,4
Power Plants & transmission grids	Public		
Industrial Construction	Public		
Commercial Construction	Public		
Commercial Construction	Private		500
Water	Public		
Rail	Public		
Oil & Gas Pipelines	Public		
Commercial Construction	Private		
Commercial Construction	Private		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
Oil & Gas Pipelines	Public		22.5
Industrial Construction  Ports	Public Public		33,5
. 5.16			
Water	Public		

Power Plants & transmission grids	Public			600
Residential Construction	Public			124,2
Commercial Construction	Public			
Airports	Public			480
Water	Public			100
Ports	Public			
Industrial Construction	Public	Engineer Procure Construct (EPC)		
Industrial Construction	Public	Engineer Procure Construct (EPC)		
Oil & Gas Pipelines	Public	Engineer Procure Construct (EPC)		
Power Plants & transmission grids	Public	Public Private Partnership (PPP)	Build Own Operate (BOO)	
Commercial Construction	Public	. , ,	,	90,65
Commercial Construction	Private			·
Commercial Construction	Private			91
Healthcare	Public	Engineer Procure		
Power Plants & transmission grids	Public	Construct (EPC)		
Power Plants & transmission grids	Public	Public Private Partnership (PPP)	Build Own Operate (BOO)	
Industrial Construction	Public			600
Ports	Public			1000
Commercial Construction	Private			
Industrial Construction	Public			
Industrial Construction	Public			52
Industrial Construction	Public	Engineer Procure Construct (EPC)		
Commercial Construction	Public			1300
Ports	Public			260
Commercial Construction	Public			
Rail	Public			

Industrial Construction	Private		25	59
Industrial Construction	Private		65	5,5
Healthcare	Public		18	87
Commercial Construction	Private			
Industrial Construction	Public	Engineer Procure Construct (EPC)		
Commercial Construction	Private			
Roads & Bridges	Public			
Industrial Construction	Public			
	T done			
Industrial Construction	Public		46	6
Power Plants & transmission grids	Public			
Residential Construction	Private		42	2
Residential Construction	Private		4:	1
Industrial Construction	Public			
Healthcare	Public	Public Private Partnership (PPP)	77	75
Water	Public			
Commercial Construction	Public			
Commercial Construction	Public			
Commercial Construction	Private			
Roads & Bridges	Public		64	49
Commercial Construction	Private			
Commercial Construction	Private			
Commercial Construction	Private			
Commercial Construction	Private			
Industrial Construction	Public			
Roads & Bridges	Public			
Roads & Bridges	Public		83	3
Roads & Bridges	Public			
Roads & Bridges	Public		16	63
Roads & Bridges	Public			

Industrial Construction	Public		6	5000
Water	Public			
Water	Public			
	2 1 11			
Water	Public		8	31
Water	Public			
Water	Public			
Water	Public		$\epsilon$	52
Water	Public			
Industrial Construction			$\epsilon$	52,7
Commercial Construction	Public		1	1000
Airports	Public			
, in ports	i done			
		Engineer Procure		
Industrial Construction	Public	Construct (EPC)	2	2100
Airports	Public		7	782
Airports	Public			
Commercial Construction	Public		4	13
Roads & Bridges	Public		3	326
		Engineer Procure		
Power Plants & transmission grids	Public	Construct (EPC)	1	125
Industrial Construction				
Airports	Public			
				-
Power Plants & transmission grids			1	1820
Commercial Construction	Public			

		Public Private	Build Own	
Water	Public	Partnership (PPP)	Operate (BOO)	377,8
Roads & Bridges	Public			345
Roads & Bridges	Public			255
Ports	Public			130
Water	Public			75,1
Roads & Bridges	Public	Dullia Duinata		132
Roads & Bridges	Public	Public Private Partnership (PPP)		
Commercial Construction	Public			2000
Roads & Bridges	Public			236
Roads & Bridges	Public			2600
Roads & Bridges	Public			
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)		
Rail	Public			15627
Roads & Bridges	Public			62
Water	Public			52
Industrial Construction	Public	Engineer Procure Construct (EPC)		
Ports	Public			50
Ports	Public			30
Roads & Bridges	Public			
Airports	Public			
Water	Private			

		Engineer Procure	
Industrial Construction	Public	Engineer Procure Construct (EPC)	1500
Commercial Construction	Public		
Ports	Public		247,7
Residential Construction	Private		
Water	Public		206
Water	Public		
Roads & Bridges	Public		600
Airports	Public		16000
Roads & Bridges	Public		
Ports	Public		7400
Commorpial Construction	Dublic		
Commercial Construction	Public		
Residential Construction	Private		1100
Rail	Public		2018
Rail	Public		
Roads & Bridges	Public		12000

Power Plants & transmission grids	Public		700
Healthcare			
Roads & Bridges	Public		600
Ports	Public		
Roads & Bridges	Public		
Commercial Construction	Private		2008
Rail	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		1070
Healthcare	Public		1000
Roads & Bridges	Public		910
Residential Construction	Private		390
Commercial Construction	Public		
Water	Public		
Power Plants & transmission grids	Public		
Commercial Construction	Private		
Industrial Construction	Public		
Commercial Construction	Private		1500

Danda O Deidana	D. Jelie		200
Roads & Bridges	Public		380
Commercial Construction	Private		1500
Commercial Construction	Private		1070
Water	Public		125
Water	Public		
Rail Water	Public Public		
water	Public		
Roads & Bridges	Public		279
Nodus & Bridges	rublic		219
Roads & Bridges	Public		941
Nodus & Bridges	Tublic		J41
Healthcare	Public		7900
Commercial Construction	Public		
commercial construction	Tublic		
Commercial Construction	Public		
Ports	Public		
Roads & Bridges	Public		230
Commercial Construction	Private		
Commercial Construction	Private		
Water	Public		
Water	Public		

Residential Construction	Private		
Roads & Bridges	Public		
Industrial Construction	Public		
Rail	Public		
		Engineer Procure	
Industrial Construction	Public	Construct (EPC)	261
Rail	Public		
Airports	Public		8000
Residential Construction	Private		
Commercial Construction	Private		137
Healthcare	Public		56,95
Healthcare	Public		
Healthcare	Public		
Healthcare	Public		1000
Healthcare	Public		
Healthcare	Public		
Water	Public	Engineer Procure Construct (EPC)	315
Water	Public		
Ports	Public		

Rail	Public		36000
Commercial Construction	Private		600
Commercial Construction	Private		
Commercial Construction	Private		3200
Commercial Construction	Private		3000
Commercial Construction	Private		
Commercial Construction	Private		
Commercial Construction	Private		
Roads & Bridges	Public		150,28
Water	Public		32
Roads & Bridges	Public		384,47
Roads & Bridges	Public		961
	. 30110		
Roads & Bridges	Public		
Roads & Bridges	Public		
nedad & bridged			
Roads & Bridges	Public		1015
Healthcare	Public		190
Healthcare			246
Water	Public		

Water	Public		
Water	Public		47
Water	Public		53
Water	Public		
Water	Public		
Water	Public		
Water	Public		189,61
Water	Dublic		
Water	Public Public		68,11
Commercial Construction	Private		
Commercial Construction	Public		
Commercial Construction	Private		
Residential Construction	Public		
Commercial Construction	Private		1130
Commercial Construction	Private		
Commercial Construction	Private		
Commercial Construction	Private		
Industrial Construction	Public		
Rail	Public		
Roads & Bridges	Private		
Roads & Bridges	Public		
Roads & Bridges	Public		59,9

Water	Public			
Rail	Public	Public Private Partnership (PPP)	Design Build	412
Water	Public	Engineer Procure Construct (EPC)		500
Power Plants & transmission grids	Public	Public Private Partnership (PPP)	воот	3200
Tower Flames & Canada Salas	- Golie	arenersing (TTT)	3001	3200
Ports				
Healthcare	Public			
Commercial Construction	Private			
Commercial Construction	Public			147
Ports	Public	Engineer Procure Construct (EPC)		329,32
Residential Construction	Public			
Commercial Construction	Private			841
Commercial Construction	Public			
Roads & Bridges	Public			
Commercial Construction	Public			
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			
Commercial Construction	Public			
Commercial Construction	Private			
Rail	Public			

Ports	Public			
Ports	Public			
De:II	D. Jelia			
Rail	Public			
Rail	Public			
Power Plants & transmission grids	Public			
Doubo	Duklia			
Ports	Public			
Commercial Construction	Public			
Commercial Construction	Public			
Industrial Construction	Private	Engineer Procure Construct (EPC)		96
		construct (Er c)		30
Industrial Construction	Private			
Water	Public			2670
Commercial Construction	Public			825
Commercial Construction	Private			82
Residential Construction	Public	Public Private	Build Operate	439
Residential Construction	Public	Partnership (PPP)	Transfer (BOT)	
Residential Construction	Public			
Residential Construction	Public			
Commercial Construction	Private			1230
Power Plants & transmission grids	Public			
Commercial Construction	Private			
Healthcare	Public			

Healthcare	Public		
Healthcare	Public		
Roads & Bridges Roads & Bridges	Public Public		2100
Commercial Construction	Public		
Commercial Construction	Public		
Roads & Bridges	Public		730
Commercial Construction	Public		38
Commercial Construction	Public		33,4
Commercial Construction	Public		68,5
Commercial Construction	Public		769
Commercial Construction	Public		63
Healthcare	Public		
Healthcare	Public		
Healthcare	Public		
Healthcare	Public		658
Healthcare	Public		
Ports	Public		
Roads & Bridges	Public		58
Roads & Bridges	Public		62
Roads & Bridges	Public		91,6
Roads & Bridges	Public		56,13
Roads & Bridges	Public		222,7
Roads & Bridges	Public		117
Roads & Bridges	Public		54,8

Roads & Bridges	Public		760
Roads & Bridges	Public		216
Roads & Bridges	Public		
Roads & Bridges	Public		50
Roads & Bridges	Public		57
Roads & Bridges	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Water	Public		184,7
Roads & Bridges	Public		
Airports	Public		
Commercial Construction	Private		300
Commercial Construction	Private		
		Engineer Procure	
Commercial Construction	Private	Construct (EPC)	270
Commercial Construction	Public		5500
Commercial Construction	Public		434
Commercial Construction	Private		1650
Roads & Bridges	Public		895

Commonatal Comptunistics	Duivata		200
Commercial Construction	Private		290
Commercial Construction	Private		4940
Commercial Construction	Private		4940
Commercial Construction	Private		
Dail	Public		2262
Rail	Public		2262
Rail	Public		4400
Rail	Public		
Commercial Construction	Public		
Commercial Construction	Public		
Water	Public		502
Power Plants & transmission grids	Public		
Residential Construction	Private		
Healthcare	Public		118
Water	Public		586
Oil & Gas Pipelines	Public		160
Rail	Public		

		Engineer Procure		
Power Plants & transmission grids	Public	Construct (EPC)		3300
Rail	Public			
Kali	Public			
Rail	Public			
Industrial Construction	Public			
Education	Public			799
Water	Public			392
water	Tublic			332
Water	Public			45
		Public Private	Build Own	
Power Plants & transmission grids Industrial Construction	Public Public	Partnership (PPP)	Operate (BOO)	1600 800
industrial Construction	Public			800
Industrial Construction	D 1 1'			800
	Public			
Industrial Construction				
Industrial Construction	Private			
Industrial Construction Industrial Construction				
	Private			
Industrial Construction	Private Public			
Industrial Construction  Power Plants & transmission grids	Private  Public  Public			1000
Industrial Construction	Private Public			1000
Industrial Construction  Power Plants & transmission grids	Private  Public  Public			1000
Industrial Construction  Power Plants & transmission grids  Power Plants & transmission grids  Water	Private  Public  Public  Public  Public			1000
Industrial Construction  Power Plants & transmission grids  Power Plants & transmission grids	Private  Public  Public  Public			1000
Industrial Construction  Power Plants & transmission grids  Power Plants & transmission grids  Water	Private  Public  Public  Public  Public			1000
Industrial Construction  Power Plants & transmission grids Power Plants & transmission grids  Water  Water  Water	Private  Public  Public  Public  Public  Public  Public			1000
Industrial Construction  Power Plants & transmission grids Power Plants & transmission grids  Water  Water  Water  Water	Private  Public  Public  Public  Public  Public  Public  Public			
Industrial Construction  Power Plants & transmission grids Power Plants & transmission grids  Water  Water  Water  Water  Water  Water	Private  Public  Public  Public  Public  Public  Public  Public  Public			99,1
Industrial Construction  Power Plants & transmission grids Power Plants & transmission grids  Water  Water  Water  Water	Private  Public  Public  Public  Public  Public  Public  Public			
Power Plants & transmission grids Power Plants & transmission grids  Power Plants & transmission grids  Water  Water  Water  Water  Water	Private  Public  Public  Public  Public  Public  Public  Public  Public			99,1

Construct (EPC)	
	133
	6400
	2660
	110
	1200
	1200
	757
	Engineer Procure Construct (EPC)

Roads & Bridges	Public		107
Roads & Bridges	Public		
Roads & Bridges	Public		97
Roads & Bridges	Public		
Roads & Bridges	Public		66,3
Rail	Public		
Rail	Public		
Rail	Public		
Industrial Construction	Public		
Other	Public		20000
Commercial Construction	Private		15000
Industrial Construction	Public		4000
Commercial Construction	Public		11600
Commercial Construction	Public		11600
Commercial Construction	Public		11600
Industrial Construction	Public		7000
Industrial Construction	Public		7000
Industrial Construction	Public		7000
Industrial Construction Commercial Construction Commercial Construction	Public Public Private		7000 7000 3200
Industrial Construction Commercial Construction	Public Public		7000 7000
Industrial Construction Commercial Construction Commercial Construction	Public Public Private		7000 7000 3200
Industrial Construction Commercial Construction  Commercial Construction  Industrial Construction	Public Public Private Public	Engineer Procure	7000 7000 3200 2000
Industrial Construction Commercial Construction Commercial Construction	Public Public Private	Engineer Procure Construct (EPC)	7000 7000 3200
Industrial Construction Commercial Construction  Commercial Construction  Industrial Construction	Public Public Private Public		7000 7000 3200 2000
Industrial Construction Commercial Construction  Commercial Construction  Industrial Construction	Public Private Public Public		7000 7000 3200 2000
Industrial Construction Commercial Construction  Commercial Construction  Industrial Construction	Public Private Public Public		7000 7000 3200 2000

Industrial Construction	Public			
Industrial Construction	Public			1000
Industrial Construction	Private			
Residential Construction	Private			2000
Commercial Construction	Private			1600
la district Construction	D. Jeli -			
Industrial Construction	Public			
Airnorto	Public			
Airports	Public			
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			
Tower Flames & transmission grids	T done			
Healthcare	Public			
			Design Build	
			Design Build Finance Maintain	
		Public Private	Finance Maintain Operate	
Airports	Public	Public Private Partnership (PPP)	Finance Maintain	
Airports Power Plants & transmission grids	Public Public		Finance Maintain Operate	
			Finance Maintain Operate	
Power Plants & transmission grids	Public		Finance Maintain Operate	
			Finance Maintain Operate	
Power Plants & transmission grids	Public		Finance Maintain Operate	140
Power Plants & transmission grids  Power Plants & transmission grids	Public Public		Finance Maintain Operate	140
Power Plants & transmission grids  Power Plants & transmission grids  Water  Water	Public Public Public		Finance Maintain Operate	140
Power Plants & transmission grids  Power Plants & transmission grids  Water	Public Public Public		Finance Maintain Operate	140
Power Plants & transmission grids  Power Plants & transmission grids  Water  Water	Public Public Public		Finance Maintain Operate	140
Power Plants & transmission grids  Power Plants & transmission grids  Water  Water  Power Plants & transmission grids	Public  Public  Public  Public  Public		Finance Maintain Operate	
Power Plants & transmission grids  Power Plants & transmission grids  Water  Water  Power Plants & transmission grids  Commercial Construction  Water	Public  Public  Public  Public  Public  Public  Public		Finance Maintain Operate	1600 127,7
Power Plants & transmission grids  Power Plants & transmission grids  Water  Water  Power Plants & transmission grids  Commercial Construction  Water  Roads & Bridges	Public Public Public Public Public Private		Finance Maintain Operate	1600 127,7 426
Power Plants & transmission grids  Power Plants & transmission grids  Water  Water  Power Plants & transmission grids  Commercial Construction  Water  Roads & Bridges  Power Plants & transmission grids	Public  Public  Public  Public  Public  Public  Private  Public  Public		Finance Maintain Operate	1600 127,7 426 48
Power Plants & transmission grids  Power Plants & transmission grids  Water  Water  Power Plants & transmission grids  Commercial Construction  Water  Roads & Bridges	Public  Public  Public  Public  Public  Public  Public		Finance Maintain Operate	1600 127,7 426
Power Plants & transmission grids  Power Plants & transmission grids  Water  Water  Power Plants & transmission grids  Commercial Construction  Water  Roads & Bridges  Power Plants & transmission grids	Public  Public  Public  Public  Public  Public  Private  Public  Public		Finance Maintain Operate	1600 127,7 426 48

		Engineer Procure	
Power Plants & transmission grids	Public	Construct (EPC)	
Power Plants & transmission grids	Public		64
	D		1000
Industrial Construction	Private		1000
Water	Public		240
Power Plants & transmission grids	Public		
Residential Construction	Public		14600
Water			293
Oil & Gas Pipelines	Public		
Rail	Public		6800
Rail	Public		5060
Rail	Public		4600
Power Plants & transmission grids			
Deads O Deidess	D. Jalia		000
Roads & Bridges Roads & Bridges	Public Public		800 1600
Rail	Public		1000
Industrial Construction	Private		
Industrial Construction	Private		
Industrial Construction	Private		
Commercial Construction	Private		
Ports	Private		
Roads & Bridges	Public		1200
Commercial Construction	Private		

		Public Private	Build Operate	
Airports	Public	Partnership (PPP)	Transfer (BOT)	
Airports	Public			7200
Airports	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	
Water	Public			2400
Power Plants & transmission grids	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	2500
Rail	Public			5600
Rail	Public			7000
Power Plants & transmission grids	Public			
Power Plants & transmission grids	Public			
Davis Dlanta & transmission mids	Dublic			2100
Power Plants & transmission grids	Public	Engineer Procure		2100
Industrial Construction	Public	Construct (EPC)		
Airports	Public			
Rail	Public			
Rail	Public			12000
				40000
Rail	Public			10000
Roads & Bridges	Public			63
Rail	Public			

Power Plants & transmission grids	Public		
Rail	Public		
Power Plants & transmission grids	Public		
and the second s			
Rail	Public		
Residential Construction	Private		
Residential Construction	Private		
Water	Dublic		470.9
Water	Public		479,8
Water	Public		66,6
Power Plants & transmission grids	Public		4000
Water	Public		
Healthcare	Public		
Education	Public		
	B : .		
Commercial Construction Water	Private Public		
water	Public		
Residential Construction	Public		
Residential Construction	Public		
Residential Construction	Public		
Oil & Gas Pipelines	Public		
Residential Construction	Public		
			2500
Commercial Construction	Public		3500
Residential Construction	Public		
	D		66
Industrial Construction	Private		66
Ports	Private Public		210 35
1016	Tublic		
Ports	Public		
Davida	D. J. II		
Ports	Public		
Rail	Public		

Ports	Public		510
Roads & Bridges	Public		1000
Residential Construction	Public		
Deil	Dublic		052
Rail	Public		853
Rail	Public		411
Rail	Public		773
Rail	Public		466
Water	Public		120
Water	Public	Public Private Partnership (PPP)	
Rail	Public		23000
Water	Public		
Power Plants & transmission grids	Public		126
Residential Construction	Public		
Commercial Construction	Private		397,3
Commercial Construction	Tivate		337,3
Industrial Construction	Private		
Industrial Construction	Private		
Commercial Construction	Private		900
Commercial Construction	Private		720
Commercial Construction	Private		613

Healthcare	Public		83,5
rieattiicare	rublic		65,3
Rail	Public		16500
Industrial Construction	Private		149
Rail	Public		
Rail	Public		
Industrial Construction	Public		
	T don't		
Industrial Construction	Public	Engineer Procure Construct (EPC)	978
Industrial Construction	Public	Engineer Procure Construct (EPC)	222
Industrial Construction	Public		517
		Engineer Dreeve	
Industrial Construction	Public	Engineer Procure Construct (EPC)	
Industrial Construction	Public	Engineer Procure Construct (EPC)	500
	Tublic	Construct (Er c)	300
Commercial Construction Residential Construction	Private		306
Residential Construction	Public		
Roads & Bridges	Public		
Commercial Construction	Private		133
Commercial Construction	Private		53,3
Rail	Public		
Water	Public	Engineer Procure Construct (EPC)	500
	Tublic	CONSTRUCT (EFC)	300
Commercial Construction	Private		
Rail	Public		

Rail	Public		
Commercial Construction	Private		460
Education	Private		533
Industrial Construction	Public		
Residential Construction	Public		
Residential Construction	Public		
Water	Public		
Rail	Public		2270
Residential Construction	Private	Engineer Procure	45
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
Industrial Construction	Public		
Commercial Construction	Private		
Commercial Construction	Private		
Commercial Construction	Public		799
Commercial Construction	Public		35
Water	Public		
Power Plants & transmission grids	Public		
Water	Public		

Roads & Bridges	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Rail	Public	Engineer Procure	
Oil & Gas Pipelines	Public	Construct (EPC)	
Water	Public		400
Water	Public		90
Industrial Construction	Public		
Commercial Construction	Public		400
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Rail	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
Healthcare	Public		
Education	Public		3400
Healthcare	Public		

	2 1 11		
Airports	Public		
Commercial Construction	Private		320
Industrial Construction	Private		
		Engineer Procure	
Industrial Construction	Public	Construct (EPC)	1000
Industrial Construction	Public	Engineer Procure	
ilidustriai Colistruction	Public	Construct (EPC)	
		Engineer Procure	
Power Plants & transmission grids	Public	Construct (EPC)	650
Industrial Construction	Private	Engineer Procure Construct (EPC)	
mustrial construction	riivate	Construct (EFC)	
Residential Construction	Public		
Water	Public		
	1.2000		
Rail	Public		1770
Industrial Construction	Private		
maasina eensi asien	Tivate		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
rower riants & transmission grius	Fublic	Construct (EFC)	
		Facina ou Brassura	
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
<u> </u>			
Commercial Construction	Private		426
Commercial Construction	Private		
Industrial Construction	Public		
Commercial Construction	Private		1900
Industrial Construction	Public	Engineer Procure Construct (EPC)	
Industrial Construction	Private	2556 400 (21 0)	
Industrial Construction	Public		
Industrial Construction	Private		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		

Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
Power Plants & transmission grids	Public		117
Power Plants & transmission grids	Public		1230
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	1000
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	84,3
Industrial Construction	Public		13300
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	1240
Industrial Construction	Private		
Water	Private		50,4
Commercial Construction			
Commercial Construction	Private		
Commercial Construction	Private		2000
Residential Construction	Private		
Roads & Bridges	Public		
Industrial Construction	Public	Engineer Procure Construct (EPC)	1700
Industrial Construction	Public	Engineer Procure Construct (EPC)	2000
Industrial Construction	Private		
Industrial Construction	Private		
Residential Construction	Private		160

Industrial Construction	Private	Engineer Procure Construct (EPC)	
Residential Construction	Private		266
Industrial Construction	Private		200
Industrial Construction	Private		
Ports	Public		
Industrial Construction	Public		400
industrial construction	Tublic		400
Residential Construction	Private		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Commercial Construction	Private		
Industrial Construction	Public		
Residential Construction	Public	Public Private Partnership (PPP)	1195
Industrial Construction	Public		
Oil & Gas Pipelines	Public	Engineer Procure Construct (EPC)	
Industrial Construction	Public		2100
Industrial Construction	Public	Public Private Partnership (PPP)	
Residential Construction	Private		
Commercial Construction	Private		
Commercial Construction	Public		
Commercial Construction	Private		
Residential Construction	Private		

Roads & Bridges	Public			
Roads & Bridges	Public			
Healthcare	Public			
Education	Public			
Airports	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	
7 iii porto	Tublic	Public Private	Build Operate	
Airports	Public	Partnership (PPP)	Transfer (BOT)	1200
Airports	Public			
Airports	Public			
Airports	Public			
Airports	Public			
Airports	Public			
Ports	Private			
Airports	Public			480
Rail	Public			3500
Healthcare	Public			88
Healthcare	Public			70
Healthcare	Public			34
Healthcare	Public			30
Healthcare	Public			32
Healthcare	Public			
Healthcare	Public			
Healthcare	Public			

Healthcare	Public		
Healthcare	Public		
Healthcare	Public		64
Power Plants & transmission grids	Public		70
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		640
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	900
Commercial Construction	Private		320
Commercial Construction	Private		
Industrial Construction	Public		9600
Residential Construction	Private		254
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	7200
Residential Construction	Private		1430
Power Plants & transmission grids	Public		381
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
Airports	Public		
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	
Industrial Construction	Private		1500

Water	Public			130
Industrial Construction	Public			
Power Plants & transmission grids	Public			
Residential Construction	Public			16000
Industrial Construction	Public			4200
Industrial Construction	Public			750
Commercial Construction	Public			13,33
Ports	Public			750
Power Plants & transmission grids	Private	Engineer Procure Construct (EPC)		
Commercial Construction	Public			400
Rail	Public			200
Commercial Construction	Private			1000
Industrial Construction	Public			20000
Other	Public			26600
Power Plants & transmission grids	Public	Public Private Partnership (PPP)		3440
Power Plants & transmission grids	Public	Public Private Partnership (PPP)	Build Own Operate (BOO)	2800
Commercial Construction	Public	Public Private Partnership (PPP)		2650
Commercial Construction	Public			527
Residential Construction	Public			
Airports	Public			420

Healthcare	Public	1	1200
Water		8	30
Education	Public	5	55,5
Power Plants & transmission grids			
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public	5	500
Power Plants & transmission grids	Public		
Commercial Construction	Public		
Airmonto	Public		933
Airports	Public	5	733
Power Plants & transmission grids	Public		
Residential Construction	Private		
Industrial Construction	Public	g	9100
Roads & Bridges	Public		
Donds & Bridges	Public		
Roads & Bridges	Public		
Residential Construction	Private	2	200
Roads & Bridges	Public		117
Rail	Public	1	177
Healthcare	Public	3	316
Power Plants & transmission grids	Public	3	3120
Healthcare	Public		133
Healthcare	Public		

Roads & Bridges	Public		
Water	Public		
Industrial Construction	Public	Engineer Procure Construct (EPC)	1000
Residential Construction	Public	Engineer Procure Construct (EPC)	
Water	Public		2000
Oil & Gas Pipelines	Public		
Commercial Construction	Private		1000
Power Plants & transmission grids			
Commercial Construction	Private		1100
Power Plants & transmission grids	Public		850
Ports	Public		
Commercial Construction	Public		1000
Commercial Construction	Public		
Commercial Construction	Public		330
Airports	Public		
Commercial Construction	Private		3000
Industrial Construction	Public	Engineer Procure Construct (EPC)	122
Commercial Construction	Private		193

Water	Public		196
Trucci.	- dolle		130
Residential Construction	Public		
11	D. J. D.		4300
Healthcare	Public		1200
Commercial Construction	Private		544
Commercial Construction	Private		114
Commercial Construction	riivate		114
Industrial Construction	Private	Engineer Procure Construct (EPC)	4500
ilidustriai Colisti uction	riivate	Construct (EPC)	4300
Rail	Public		
Rail	Public		
ndii	rublic		
Rail	Public		11000
Commercial Construction	Public		136
Commercial Construction	Public		30000
Commercial Construction	Private		
Commercial Construction	Private		
Commercial Construction	Private		327
Roads & Bridges	Private		41
Residential Construction	Private		
		Engineer Procure	
Oil & Gas Pipelines	Public	Construct (EPC)	
Roads & Bridges	Public		
Rail	Public		

Airports	Public		
Commercial Construction	Private		1300
Commercial Construction	Private		272
Commercial Construction	Public		217
Commercial Construction	Public		8710
		Public Private	
Rail	Public	Partnership (PPP)	2887
Rail	Public		
Naii	Public		
Residential Construction	Private		147
Residential Construction	Public		190,5
Commercial Construction	Private		
Commercial Construction	Public		
Healthcare	Private		
Ports	Public		850
Rail	Public		
Healthcare	Private		
Commercial Construction	Public		250
Residential Construction	Private		2722,46
Commercial Construction	Public		299

Commercial Construction	Private		218
Commercial Construction	Public		
Residential Construction	Private		299,42
Commercial Construction	Public		
Commercial Construction	Public		
Commercial Construction	Public		24,4
Commercial Construction	Private		
Roads & Bridges	Public		158
Commercial Construction	Public		
Doods 9 Dridges	Public		130
Roads & Bridges	Public		130
Power Plants & transmission grids	Public		
Residential Construction	Private		
Industrial Construction	Private		272
Roads & Bridges	Public		
Nodus & Bridges	Tublic		
Commercial Construction	Private		
Residential Construction	Private		
Residential Construction	Drivato		
Residential Construction	Private		
Residential Construction	Private		
Roads & Bridges	Public		174
Commercial Construction	Private		35
Commercial Construction	Private		
Education	D. Ielia		1000
Education	Public		1000

Water	Private		
water	Private		
Residential Construction	Private		
	D. I. II	Engineer Procure	40000
Industrial Construction	Public	Construct (EPC)	10000
Roads & Bridges	Public		
Education	Private		
Commercial Construction	Private		544
Roads & Bridges	Public		104
Water	Public		545
Water	Public		98
Commercial Construction	Public		
Commercial Construction	Private		680
Commercial Construction	Public		1089
Commercial Construction	Private		
Industrial Construction	Private		60
Power Plants & transmission grids	Private		
Commercial Construction	Public		
Water	Public		218
Water	Public		46
Commercial Construction	Private		234
Commercial Construction	Private		330

Residential Construction	Private		1900
Residential Construction	Private		1900
Residential Construction	Private		136
Healthcare	Public		272
			212
Industrial Construction Residential Construction	Private		68
Residential Construction	Private		08
Industrial Construction	Private	Engineer Procure Construct (EPC)	76
Industrial Construction	Private		
Healthcare	Private		44
Healthcare	Private		817
Commercial Construction	Public		
Water Residential Construction	Public Private		121
Nesidential Construction	riivate		
Residential Construction	Private		
Residential Construction	Private		
Residential Construction	Private		270
Commercial Construction	Private		
Roads & Bridges	Public		
Roads & Bridges	Public		
Commercial Construction	Public		60000
Power Plants & transmission grids	Public		
Commercial Construction	Public		21800
Water	Private		
Commercial Construction			30000
Healthcare	Public		230
Commercial Construction	Private		310

Commercial Construction	Private		4000
Other	Public		
Other	Public		
Roads & Bridges Residential Construction	Public Private		299
Roads & Bridges	Private		
Residential Construction	Public		
Other	Public		
Education	Private		
Airports	Public		1200
Commercial Construction	Private		373
Commercial Construction	Private		75
Commercial Construction	Public		32,6
Industrial Construction	Public		
Commercial Construction	Private		
Commercial Construction	Private		
Commercial Construction	Private		6000
Commercial Construction	Public		
Residential Construction	Private		544,5
Residential Construction	Public		95
Commercial Construction	Private		267

Healthcare	Private		
Commercial Construction	Public		1400
Residential Construction Roads & Bridges	Private Public		82
Nodus & Bridges	Tublic		02
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Power Plants & transmission grids	Public		
Roads & Bridges	Public		
Industrial Construction	Public		
Industrial Construction	Public		
Industrial Construction	Public		3000
Commercial Construction	Private		
Commercial Construction	Public		
commercial construction	T dolle		
Residential Construction	Private		817
Nesidential Construction	riivate		617
Power Plants & transmission grids	Public		75
Commercial Construction	Public		462
Commercial Construction	Public		
Commercial Construction	Public		
Commercial Construction	Public		
Residential Construction	Private		163

Airports	Public		
Commercial Construction	Private		504
Industrial Construction Airports	Private Public		68
Residential Construction	Private		50,37
Industrial Construction	Public		30
Residential Construction	Private		
Commercial Construction  Commercial Construction	Public Public		463
commercial construction	rabite		103
Commercial Construction	Public		
Industrial Construction	Private		37
Residential Construction	Private		
Commercial Construction	Private		
Residential Construction	Private		
Roads & Bridges	Public		
Residential Construction	Private		
Residential Construction	Private		
Residential Construction	Private		95
Industrial Construction	Public		
Residential Construction	Public		
Residential Construction	Private		
Commercial Construction	Private		
Residential Construction	Private		
Residential Construction	Private		
Commercial Construction	Private		
Residential Construction	Private		

Commercial Construction	Public	218
Residential Construction	Public	60
Commercial Construction	Private	2800
Water	Public	45
Commercial Construction	Public	653
Residential Construction	Private	816,6
Residential Construction	Private	408
Residential Construction	Private	735
Roads & Bridges	Public	61
Residential Construction	Private	
Residential Construction	Private	
Commercial Construction	Private	
Commercial Construction		
Commercial Construction	Public	381
Water	Public	67
Healthcare	Private	680
Commercial Construction	Private	270
Commercial Construction	Private	
Residential Construction	Private	277
Airports	Public	
Airports	Public	80
Commercial Construction	Public	108
Rail	Public	
Residential Construction	Private	81,6

Residential Construction	Private		15
Healthcare	Public		
Airports	Public		226
Healthcare	Private		54
Education	Private		
Roads & Bridges	Public		
Commercial Construction	Private		
Residential Construction	Private		
Commercial Construction	Public		19057
Commercial Construction	Public		815
Ports	Public		
Residential Construction	Private		
Commercial Construction	Private		
Power Plants & transmission grids	Public		
Commercial Construction	Public		
Residential Construction			
Residential Construction	Private		
Commercial Construction	Private		1000
	2		272
Commercial Construction	Private		272

Residential Construction	Private		107
Residential Construction	Private		66
Commercial Construction	Private		
Commercial Construction	Private		33
Commercial Construction	Private		
Commercial Construction	Public		
Commercial Construction	Public		
Commercial Construction	Public		800
Commercial Construction	Public		
Commercial Construction	Public		
Commercial Construction	Public		152
Commercial Construction	Public		
Commercial Construction	Private		218
Residential Construction	Public		
Education	Public		
Power Plants & transmission grids	Public		2722
Residential Construction	Public		
Residential Construction	Private		
Water	Public	Engineer Procure Construct (EPC)	

Education	Public		
Education	Public		
Education Commercial Construction	Public Private		
Education	Public		71
Roads & Bridges	Public		
Residential Construction	Private		
Airports	Public		
Commercial Construction	Public		
Commercial Construction	Private		63
		Public Private	
Ports	Public	Partnership (PPP)	
Commercial Construction	Private		
Commercial Construction	Public		328
Commercial Construction	Private		350
Residential Construction	Private		1080
Commercial Construction	Private		400
Communication in the	Deiterte		
Commercial Construction	Private		
Commercial Construction	Private		1600

Airports	Public		600
Commercial Construction	Private		300
Commercial Construction	Private		
Commercial Construction	Private		
Airports	Public		3269
Residential Construction	Private		544
Roads & Bridges	Public	Public Private Partnership (PPP)	1443
Rail	Public		1906
Residential Construction	Private		
Residential Construction	Public		
Residential Construction	Private		
Rail	Public		1279
Commercial Construction	Private		191
Power Plants & transmission grids	Public		
Airports	Public		136
		Engineer Procure	
Industrial Construction	Private	Construct (EPC)	300
Commercial Construction	Private		1000

Residential Construction	Private		
Commercial Construction	Private		60
Commercial Construction	Private		
Water	Public	Engineer Procure Construct (EPC)	82
Commercial Construction	Public		545
Healthcare	Public		1360
Residential Construction	Private		300
Commercial Construction	Private		272
Commercial Construction	Private		
Commercial Construction	Private		
Commercial Construction	Private		
Airports	Public		
Commercial Construction	Public		
Airports	Public		
Commercial Construction	Private		
Residential Construction	Private		
Residential Construction	Private		136
Residential Construction	Private		
Power Plants & transmission grids	Public		13615
Commercial Construction			
Industrial Construction	Public	Engineer Procure Construct (EPC)	1440
Commercial Construction	Public		

Commercial Construction	Public		
Roads & Bridges	Public		
Healthcare	Private		
Water	Public	Engineer Procure Construct (EPC)	
Industrial Construction	Private		272
Commercial Construction	Private		
Healthcare	Private		190
Residential Construction	Private		73,5
Residential Construction	Private		816
Power Plants & transmission grids	Public		
Commercial Construction	Public		245
Education	Private		54
Residential Construction	Private		408
Commercial Construction	Private		1100
Commercial Construction	Public		
Commercial Construction	Private		
Airports	Public	Public Private Partnership (PPP)	184
Residential Construction	Public	Engineer Procure Construct (EPC)	300
Commercial Construction	Public		109
Commercial Construction	Public		681
Power Plants & transmission grids	Public		
Residential Construction	Private		
Residential Construction	Private		

Residential Construction	Private		191
Residential Construction	Public		
Commercial Construction	Private		
Residential Construction	Private		82
Commercial Construction	Private		
Healthcare	Public		
Power Plants & transmission grids	Public		
Commercial Construction	Public		2720
Airports	Public		33000
Residential Construction	Public		
Industrial Construction	Private		150
Industrial Construction	Private		100
Roads & Bridges	Public		68
Industrial Construction	Private		272
Industrial Construction	Private		45
Commercial Construction	Private		355
Commercial Construction	Public		56
Education	Private		
Industrial Construction	Public		
Commercial Construction	Public		268
Residential Construction	Private		

Commercial Construction	Private		
Commercial Construction	Private		136
Commercial Construction	Public		1000
Residential Construction	Private		272,2
Ports	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		41
Education	Private		57
Commercial Construction	Public		8100
Airports	Public		
Healthcare	Public		90
Healthcare	Public		
Commercial Construction	Private		273
Rail	Public		
Residential Construction	Public		
Residential Construction	Private		
Residential Construction	Private		
Commercial Construction	Public		
Commercial Construction	Public		
Residential Construction	Private		

Private			
Public			
Public			
Public			
Private			
Private			
Private			
Public			
Private			
Private			168
Private			
Public			
Public			
Private			
	Public Public Public Private Private Private Public Public Public Private	Public Public Public Private Private Private Public Public Public Public Private	Public Public Public Private Private Private Public Public Public Public Public Private

Commercial Construction Put Healthcare Put Healthcare Put Roads & Bridges Put	ublic ublic ublic ublic			2500
Healthcare Pu  Healthcare Pu  Roads & Bridges Pu	ublic ublic ublic			2500
Healthcare Pu Roads & Bridges Pu	ublic			
Roads & Bridges Pu	ublic			
· ·				
Roads & Bridges Pu	ublic			68
				95
Roads & Bridges Pu	ublic			
Rail Pu	ublic			7000
Commercial Construction Pr	rivate			35
Industrial Construction Pu	ublic			
Commercial Construction Pr	rivate			
Residential Construction Pu	ublic			
Residential Construction Pu	ublic			2042
Industrial Construction Pu	ublic	Engineer Procure Construct (EPC)		2470
Industrial Construction Pu		Engineer Procure Construct (EPC)		
Commercial Construction Pr	rivate			136
Commercial Construction Pu		Public Private Partnership (PPP)		191
Oil & Gas Pipelines Pr	rivate			
	ublic			
J	ublic			180
-	ublic			
Roads & Bridges Pu	ublic			
Power Plants & transmission grids Pu			Build Own Operate (BOO)	1800
Commercial Construction Pu	ublic			
Commercial Construction Pu	ublic			

Airports	Public			
Residential Construction	Private			2700
Commercial Construction	Private			
Commercial Construction	Public			196
Commercial Construction	Private			
Commercial Construction	Public			43,5
Airports	Public			
Industrial Construction	Private			
Residential Construction	Private			545
Commercial Construction	Public			
Residential Construction	Private			409
Commercial Construction	Private			1000
Residential Construction	Private			
Roads & Bridges	Public			129
Water	Public			112
Power Plants & transmission grids	Public			
Industrial Construction	Public	Engineer Procure Construct (EPC)		53,4
Commercial Construction	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	
Commercial Construction	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	
Commercial Construction	Public	Public Private Partnership (PPP)	Build Operate Transfer (BOT)	
Power Plants & transmission grids	Public			32000
Residential Construction	Private			163

Commercial Construction	Drivata		
Commercial Construction	Private		
Residential Construction	Private		
Commercial Construction	Private		231
Commercial Construction	Private		250
Commercial Construction	Private		
Other	Public		272
Roads & Bridges	Public		
Residential Construction	Private		95
Roads & Bridges	Public		41
Commercial Construction	Private		2014
Residential Construction	Private		122
Commercial Construction	Public		8160
Commercial Construction	Private		
Residential Construction	Private		
Healthcare	Private		
Residential Construction			300
Roads & Bridges	Public		
Industrial Construction	Private		120
Oil & Gas Pipelines	Public		
Residential Construction	Private		
Commercial Construction	Private		707
Commercial Construction	Private		233
Commercial Construction	Private		57
Commercial Construction	Public		
Residential Construction	Public		81,3
Residential Construction	Public		88

Healthcare	Public		109
Roads & Bridges	Public		157
Water	Public		354
Residential Construction	Private		89
Water	Public		
Residential Construction	Private		1633
Commercial Construction	Private		1000
Residential Construction	Private		37
Residential Construction	Private		125
Residential Construction	Private		82
Residential Construction	Private		
Commercial Construction	Public		272
Commercial Construction	Public		6800
Residential Construction	Private		82
Commercial Construction	Public		816
Residential Construction	Private		
Commercial Construction	Public	Public Private Partnership (PPP)	
Residential Construction	Private		
Ports	Private		
Water	Public		3400
Industrial Construction	Private		68
Residential Construction	Private		95
Residential Construction	Private		80
Industrial Construction	Public		50,6
Roads & Bridges	Public		30
Roads & Bridges	Public		48

Healthcare	Private			116
Commercial Construction	Public			490
Commercial Construction	Public			272
Industrial Construction	Public	Engineer Procure Construct (EPC)		263
Power Plants & transmission grids	Public	Public Private Partnership (PPP)		
Power Plants & transmission grids	Public			
Industrial Construction	Private			33
Power Plants & transmission grids	Public	Public Private Partnership (PPP)	Build Own Operate (BOO)	
Residential Construction	Private			
Power Plants & transmission grids	Public			
Industrial Construction	Private			
Power Plants & transmission grids	Public			544
Industrial Construction	Private			
Education	Private			2000
Industrial Construction	Private			95
Commercial Construction	Private			
Healthcare	Private			
Commercial Construction	Public			16330
Residential Construction	Private			
Commercial Construction	Private			
Residential Construction	Public			
Residential Construction	Public			
Commercial Construction	Public Public			
Commercial Construction	Public			
Power Plants & transmission grids	Public			

Commercial Construction	Private	163
Commercial Construction	Private	
Commercial Construction	Private	
Commercial Construction	Private	
Residential Construction	Private	204
Commercial Construction	Private	
Residential Construction	Private	
Commercial Construction	Private	
Commercial Construction	Public	
Residential Construction	Private	1000
Commercial Construction	Public	
5 16	5 11	
Residential Construction	Public	
Commercial Construction	Private	1300
Power Plants & transmission grids	Public	
Residential Construction	Private	
Residential Construction	Private	
Residential Construction	Private	
Residential Construction	Private	
Commercial Construction	Private	
Commercial Construction	Private	
Industrial Construction	Public	
Industrial Construction	Public	
Roads & Bridges	Public	54
Roads & Bridges	Public	
Roads & Bridges	Public	41
noaus & bridges	FUDIIC	41
Roads & Bridges	Public	39
Danda O Duides-	Duddi-	
Roads & Bridges	Public	

Roads & Bridges	Public		
Commonatal Comptunition	Duitento		126
Commercial Construction	Private		136
Commercial Construction	Private		
Commercial Construction	Private		
Commercial Construction	Private		
Commercial Construction	Public		1230
Residential Construction	Private		1230
Residential Construction	Private		54,4
Residential Construction	Private		
Residential Construction	Private		
Residential Construction	Private		
Water	Public		50
Education	Private		
Residential Construction	Private		
nesidential construction	Tivate	Engineer Procure	
Industrial Construction	Public	Construct (EPC)	1000
Ports	Public		
Commercial Construction	Public		190
Residential Construction	Private		68
Airports	Public		
Commercial Construction	Private		
Water	Public		83,5
Water	Public		107,9
Residential Construction	Private		122
Residential Construction	Tilvate		122
Residential Construction	Private		191
Commercial Construction	Private		92,5
Airports	Public		
, s. 15			
Commercial Construction	Private		117
	B : .		
Commercial Construction	Private		102
Roads & Bridges	Public		103

Commercial Construction	Private			850
		Public Private		
Power Plants & transmission grids	Public	Partnership (PPP)		1500
		Engineer Procure		
Industrial Construction	Private	Construct (EPC)		130
Commercial Construction	Public			
Roads & Bridges	Public			844
Residential Construction	Private			216
Water	Public			1900
Commercial Construction	Private			122,5
		Public Private	Build Own	
Power Plants & transmission grids	Public	Partnership (PPP)	Operate (BOO)	
Industrial Construction	Public			
Industrial Construction	Public			
Industrial Construction	Public			
Industrial Construction	Public			
Industrial Construction	Public			
Industrial Construction	Public	Public Private		
Industrial Construction  Airports	Public	Public Private Partnership (PPP)		2940
				2940 109
Airports	Public			
Airports  Commercial Construction	Public Private	Partnership (PPP)  Public Private		109
Airports	Public	Partnership (PPP)		
Airports  Commercial Construction	Public Private	Partnership (PPP)  Public Private		109
Airports  Commercial Construction	Public Private	Partnership (PPP)  Public Private		109
Airports  Commercial Construction	Public Private	Partnership (PPP)  Public Private		109
Airports  Commercial Construction  Healthcare	Public Private Public	Partnership (PPP)  Public Private		109
Airports  Commercial Construction  Healthcare  Residential Construction	Public Private Public Private	Partnership (PPP)  Public Private		1000 451,93

Water	Public	Engineer Procure Construct (EPC)	
Industrial Construction	Public		240
Healthcare	Private		190,5
Water	Public	Engineer Procure Construct (EPC)	87
Airports	Public	Engineer Procure	163
Oil & Gas Pipelines	Public	Construct (EPC)	150
Commercial Construction	Public		95
Commercial Construction	Public		272
Power Plants & transmission grids	Public		
Healthcare	Public		163
Rail	Public		
Residential Construction	Public		
Healthcare	Public		1530
Roads & Bridges	Public		572
Rail	Public		
Rail	Public		866
Power Plants & transmission grids	Public		
Commercial Construction	Private		1089
Roads & Bridges	Public		168
Roads & Bridges	Public		163

Commercial Construction	Private		150
Rail	Public		
Residential Construction	Public		
Residential Construction	Private		
Roads & Bridges	Public		45
Power Plants & transmission grids	Public		408
Residential Construction	Public		
Roads & Bridges	Public		
Residential Construction	Private		6806
Commonaid Construction	Drivate		
Commercial Construction	Private		
Industrial Construction	Public		
Commercial Construction	Public		650
Power Plants & transmission grids	Public	Public Private Partnership (PPP)	1500
. o . o . o . o . o . o . o . o . o . o	. 30110	. a. a. c.	
Water	Public		200
Residential Construction	Private		
Power Plants & transmission grids	Public		600

Water	Public		54,8
Residential Construction	Public		75
Water	Public		60
Commercial Construction			1000
Water	Public		
Water	Public		450
Roads & Bridges	Public		211
Roads & Bridges	Public		
Roads & Bridges	Public		2000
Water	Public		300
Ports	Public		
Ports	Public		50
Industrial Construction	Public		222
Rail	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Roads & Bridges	Public		
Water	Public		
Airports	Public		
Airports	Public		
Power Plants & transmission grids	Public		100
Power Plants & transmission grids	Public	Engineer Procure Construct (EPC)	400

Power Plants & transmission grids	Public		62

Size	Unit
4000	units
350000	b/d
6,9	mn m3 per year
26000	square metres
115000	square metres
179	units
120	beds
200	beds
36	km
265000	square metres
13,81	mn m3 per year
30000	square metres
150000	square metres
400	kV

80	beds
54000	square metres
4000	pupils
875000	square metres
1000000	square metres
14,6	mn m3 per year
514	'000 tonnes
1792	MW
120	'000 tonnes
400	kV
400	kV
600	units
6378	square metres
0376	square metres
227	units
13068	square metres
13000	square metres

8269	mn m3 per year
31,03	mn m3 per year
250000	square metres
200	units
285	units
93000	b/d
	<i>-</i>
25	'000 tonnes
540	'000 tonnes
5	mn passengers/yr
5	iiii passerigers/yi
12000000	square metres
600000	square metres
190	'000 tonnes

5,16	bcm/year
<u>'</u>	.,
75000	square metres
2694	units
110000	square metres
110000	square metres
200	units

1234	MW
21000000	square metres
36,5	mn m3 per year
3180	units
36,5	mn m3 per year
3100	units
347362	square metres
0,66	km
762	km
600	'000 tonnes
52	km
1350	km
130	MW
5000	'000 tonnes
20234,3	square metres

100	MW
2000	MW
100	
100	MW
650	MW
255	km
255	
12	km
400	km
400 2000	'000 tonnes
2000	ood tornies
10,22	bcm/year
1000	'000 tonnes
1000	'000 tonnes
106	MW
106 11	MW km
106 11 4	MW km km
106 11	MW km
106 11 4	MW km km
106 11 4	MW km km
106 11 4	MW km km
106 11 4 10	MW km km
106 11 4 10	MW km km
106 11 4 10	MW km km km
106 11 4 10	MW km km km
106 11 4 10	MW km km km
106 11 4 10 10,5 14 24,5	MW km km km km
106 11 4 10 10,5 14 24,5	MW km km km km km km km
106 11 4 10 10,5 14 24,5	MW km km km km
106 11 4 10 10,5 14 24,5	MW km km km km km km km
106 11 4 10 10,5 14 24,5 15	MW km km km km km km km km

40	bcm/year
55	MW
100	km
10000	'000 tonnes
1400	MW
400	km
150	MW
200	MW
150	MW
6,2	km
1500	km
165,3	km
21	km
28	mn m3 per year
500	beds
500	beds

4,5	km
14,5	km
32	km
2,4	km
80	MW
1500	MW
21,9	mn m3 per year
500	MW
2000000	square metres
500	MW
80000	square metres
300000	b/d
1200	beds
1000	beds
1200	beds
780	beds
500	beds
300	ocus .
500	beds
820	beds
100	MW
600	MW
1200	km
1200	km

100	MW
418	km
146	km
190	mn m3 per year
450	MW
400	MW
120	MW
466	MW
210	MW
76,8	km
205	km
150	km
1300	'000 tonnes
570	km
926	km
200	mn m3 per year
20	mn passengers/yr
88	km
2000	units
600	MW
100	beds
30000	units
15,8	km
120	km

750	MW
500	MW
72,6	mn m3 per year
90000	b/d
330	MW
230	MW
740	MW
100	km
900000	TEU
900000	110
541000	square metres
750000	square metres
650	'000 tonnes
60	km
50	km
40	km
3,7	km
51	km
1260	MW
560	MW

280	MW
420	MW
0.220	mn nossangars/ur
0,328	mn passengers/yr
215500	square metres
115000	square metres
	1,
150	km
30,14	km
16,685	km
756,86	mn m3 per year
750,00	minimo per year
200	MW
3000	MW
1000	<b>.</b>
1000	MW
126	MW
200	h a da
360	beds

3000	MW
170000	b/d
400	kV
170	km
300000	TEU
99000	'000 tonnes
500	MW
1250	MW
250	MW
500	MW
160	MW
1000	'000 tonnes
74	mn m3 per year
332,15	mn m3 per year
1320	MW
500	MW
400	beds
900000	square metres
30000	Square metres

8	km
40000	
40000 180	units MW
100	IVIVV
500	MW
31000	square metres
750	MW
1250	MW
320	MW
100000	units
140000	h /d
140000	b/d
1642	MW
600	km
508	km
600	beds
728	MW
12140600	square metres
18	km
400	beds
600	MW
60	MW
550	km
250	'000 tonnes
200	D 4) A /
200	MW MW
500	units

640	MW
2016	units
2000	units
6	mn passengers/yr
500	MW
1300000	square metres
80	mn m3 per year
30	mn m3 per year
900	MW
2000	MW
110	km
634000	square metres
1800000	square metres
224000	square metres
2750	mn m3 per year
2000	MW
3	mn passengers/yr
500	hada
500	beds
182	beds

100	MW
6,2	mn m3 per year
2	mn passengers/yr
61	MW
200	MW
485	MW
50	MW
1,8	bcm/year
52,93	mn m3 per year
42	
12 800000	mn passengers/yr square metres
900	MW
89	MW
75	MW
3200000	square metres
1000	MW

100	mn m3 per year
5,5	mn passengers/yr
35,7	mn m3 per year
6,7	mn m3 per year
240	MW
573	MW
89,1	MW
52,5	MW
117	MW
300	kV
12	km

21	km
24	km
22.7	I
22,7	km
171	km
1/1	KIII
1196	'000 tonnes
43000	units
280	MW
4.45	I
145	km
36	km

177,53	mn m3 per year
117000	square metres
117000	square metres
1168	beds
27871	square metres
132	square metres kV
132	···
350000	square metres
213000	square metres
240000	square metres
48	km
102 F	man m2 narvoar
182,5	mn m3 per year
1800	MW
4500	MW
.550	

1539	MW
60	MW
574	km
85500	square metres
300000	square metres
	- 5,000. 0 11100100
6494	square metres
20000	square metres
635	beds

1171	beds
240	beds
600	beds
416	beds
754	beds
938	beds
600	beds
771	beds
427	beds
600	beds
25000	units
52000	units
82,8	mn m3 per year
227066	square metres
3600000	TEU
78050	square metres
23125	square metres

49,64	mn m3 per year
18	mn passengers/yr
17,7	km
23,7	km
615000	b/d
2000	MW
900	km
4850	MW
590	MW
125	mn m3 per year
655000	square metres
250000	square metres

1000	beds
9000	square metres
750000	TEU
77	km
0,5	mn passengers/yr
240	km
490	MW
4	km
65	km
132	kV
22	mn m3 per year
42250	square metres
351	km
2200000	square metres
45	km
44,75	km

46	km
50	km
41	km
45	km
80	MW
1000	'000 tonnes
270000	square metres
1600000	square metres
65	km
05	KIII
0,5	mn passengers/yr
715	km
445	MW
400	MW
1250	beds
200	Iron
290	km

2500	'000 tonnes
75000	
75000	square metres
160	km
230	km
2,19	mn m3 per year
40000	square metres
247	km
21,9	mn m3 per year
207	km
127	km
34	km
38	km
8	km
33	km
10000	square metres

51 km 5 km 34000 square metres	
34000 square metres	
1000000 square metres	
2810000 square metres	
100000 square metres	
800000 TEU	
20 mn m3 per year	-
35000 square metres	
37,5 km	
700 '000 tonnes	
237 mn m3 per year	-
90000 square metres	
18,25 mn m3 per year	
mn m3 per year	
36,5 mn m3 per year	
42 km	

1051,2	mn m3 per year
4,75	mn m3 per year
20,8	mn m3 per year
300	MW
14	mn m3 per year
60000	square metres
50000	square metres
56	MW
1314	'000 tonnes
450000	square metres
1207	km
132	kV
10,22	bcm/year
45,625	mn m3 per year

1000	MW
0,25	mn passengers/yr
11,68	mn m3 per year
300	km
1450	MW
230000	square metres
600	beds
220	kV
1700	MW
_, 00	
8500000	square metres
451000	square metres
45000	square metres
240	km
0	

250000	square metres
16000	square metres
10000	square metres
800	km
800	KIII
95000000	square metres
35000	square metres
33000	square metres
1000	MW
242	units
232	units
23000	square metres
1200	beds
36,5	mn m3 per year
30	km
17	km
30	km
60	km
4.0	
19	km

230000	b/d
25	km
13,7	km
275	km
30	'000 tonnes
12	mn passengers/yr
82000	b/d
2	mn passengers/yr
40	km
50	MW
0,5	mn passengers/yr
,	1
2000	MW
22000	square metres

69,35	mn m3 per year
75	km
76	km
700000	TEU
19,35	mn m3 per year
13,33	Till Till per year
46	km
4200000	square metres
56	km
272	km
90	km
120	MW
2244	
2244	km
190	km
28000	
20000	b/d
0,5	mn passengers/yr
16,4	mn m3 per year

146000	b/d
2210000	square metres
1165	units
89,41	mn m3 per year
95,2	km
53	mn passengers/yr
5000000	
6000000	TEU
1900000	square metres
13,4	km
12	km

120	beds
11	km
55	km
2700000	square metres
48	km
6,3	km
22	km
1100	beds
42	km
586600	square metres
9,7	km
220	kV
250000	square metres

15	km
800000	square metres
1040000	square metres
0,47	mn m3 per year
120	km
38,5	km
2,9	km
2,3	KIII
5,5	km
380	beds
477000	square metres
2000000	TEU
7,2	km
3125	square metres

200	km
194,5	km
3833	'000 tonnes
283	km
23	mn passengers/yr
155000	square metres
133000	square metres
500	beds
38,32	mn m3 per year
2000000	TEU

300	km
300000	square metres
11100	square metres
1250000	square metres
300000	square metres
70000	square metres
39,45	km
8,77	km
38	km
5,3	km
11	km
11	km
9,9	km
249	beds
18185	square metres
3,65	mn m3 per year

3,65	mn m3 per year
12	km
7,4	km
27,01	mn m3 per year
9,5	km
24000	square metres
33520000	square metres
38000	square metres
148	units
39309	square metres
3000000	square metres
1800	'000 tonnes
98,5	km
0,2	km
8,7	km
13,5	km

45	km
11,5	km
59,86	mn m3 per year
2400	MW
250	beds
1460000	square metres
30000	'000 tonnes
2607500	square metres
200000	square metres
4	km
45500	square metres
132	kV
132	kV
132	kV
6600000	square metres
73000	square metres
13,8	km

55,7	km
6,7	km
2000000	TEU
54000	b/d
1100	square metres
	5444.5
6600000	square metres
1000000	square metres
14864	square metres
120	beds

120	beds
120	beds
34	km
8,5	km
240000	square metres
65	beds
12	beds
16	km
3	km
16	km
23	km

17	km
29	km
33	km
8,5	km
12	km
13	km
29	km
30	mn passengers/yr
142000	square metres
57000	square metres
310000	square metres
433000	square metres
45	km

375000	square metres
2650726	
3659736	square metres
65,3	km
30,6	km
42,8	km
58,4	mn m3 per year
380	kV
308	units
2,064	mn m3 per year
240	km
44	km

2640	MW
41,6	km
41,2	km
64,97	mn m3 per year
0,56	mn m3 per year
2800	MW
600	'000 tonnes
200	'000 tonnes
80	'000 tonnes
1100	'000 tonnes
500	kV
380	kV
1,5	mn m3 per year
1	mn m3 per year

230	kV
14,5	km
1500	'000 tonnes
4900	'000 tonnes
5300	'000 tonnes
3000	'000 tonnes
1100	'000 tonnes
1418	km
1418 400	km MW
400	MW
400	MW kV
400 110	MW
400 110	MW kV
400 110 530000	MW kV square metres
400 110 530000	MW kV square metres mn passengers/yr
400 110 530000	MW kV square metres
400 110 530000	MW kV square metres mn passengers/yr

16,5	km
70	km
35	km
40	km
1486	km
1400	KIII
150000	square metres
150000	square metres
2415	km
2000000	square metres
1600000	square metres
1600000	square metres
1600000	
	square metres  b/d square metres
400000	b/d
400000 4800000	b/d square metres
400000 4800000	b/d square metres '000 tonnes
400000 4800000	b/d square metres '000 tonnes

450000	square metres
300	'000 tonnes
10000	units
413000	square metres
13	mn passengers/yr
380	kV
380	kV
380	kV
300	beds
115	kV
132	kV
657	mn m3 per year
250000	square metres
566	km
380	kV
380	kV
12	km
12	MIII

2700	MW
166	km
100	KIII
600	'000 tonnes
380	kV
1600000	square metres
243	mn m3 per year
243	mii ms per year
350000	b/d
330000	5/ G
45,1	km
-,	
120	MW
13	km
135	km
660	km
3915	square metres
20000000	TEU
630	km
45000	square metres

2,3	mn passengers/yr
	····· passerigers, y
63	mn passengers/yr
4	mn passengers/yr
900	km
1204	MW
950	km
380	kV
110	kV
1729	MW
1723	IVIV
149	km
450	km
78,4	km

380	kV
480	km
147	MW
663	km
179	units
4,6	mn m3 per year
0,6	mn m3 per year
3000	MW
800	beds
701000	square metres
57820	square metres
233,6	mn m3 per year
608	units
31000000	square metres
700000	square metres
150	km
42000	units
1400000	square metres
25000	units
30000000	square metres

1800000	TEU
2	km
447600	square metres
172000	square metres
461000	square metres
274000	square metres
33,28	mn m3 per year
36,5	mn m3 per year
180	km
219	mn m3 per year
380	kV
8521	units

200	beds
188	km
95	km
400000	b/d
1100000	square metres
380	units
91	km
250000	square metres
12,9	km

30	km
34800	square metres
530000	square metres
4200	units
10500	
10630	units
11	mn m3 per year
22	km
400	units
132	kV
132	kV
150000	square metres
5109667,2	square metres
200000	square metres
50	MW
121	km

km
mn m3 per year
square metres
kV
kV
km
kV
beds
beds
beds
beds

137000	square metres
1800	'000 tonnes
126000	b/d
413,42	mn m3 per year
886	MW
2776	units
630	km
18,5	km
6300000	square metres
1800	MW
1755	MW
16000	square metres
2200	square metres
1700000	square metres
70	mn m3 per year
20	'000 tonnes
2000	'000 tonnes
380	kV

360	MW
1200	MW
380	kV
1800	MW
448	MW
1390	MW
55000	square metres
866000	square metres
000000	square metres

670	'000 tonnes
1000000	square metres
50	MW
50 17000	MW square metres
7000	
7000	units
634000	square metres
92	units
272	units

107	beds
4	mn passengers/yr
10,3	mn passengers/yr
7	mn passengers/yr
2	mn passengers/yr
4	mn passengers/yr
13	mn passengers/yr
37	mn passengers/yr
13	mn passengers/yr
2750	km
500	beds
500	beds
300	beds
100	beds
200	beds
500	beds
200	beds
300	beds

200	beds
200	beds
500	beds
132	kV
132	kV
132	kV
132	kV
100	MW
1300	MW
1800	MW
5400	MW
1520	MW
400000	b/d
400000	b/d units
300	units
300 2350	units MW
300 2350 5000	units MW units
300 2350 5000	units MW units
300 2350 5000	units MW units
300 2350 5000 560	units  MW  units  MW
300 2350 5000 560	units  MW  units  MW
300 2350 5000 560	units  MW  units  MW
300 2350 5000 560 2400 1,4	units  MW  units  MW  MW  mn passengers/yr
300 2350 5000 560 2400 1,4	units  MW  units  MW  MW  mn passengers/yr

21,9	mn m3 per year
1500	'000 tonnes
160	MW
25000	units
740	'000 tonnes
5000000	square metres
1800000	TEU
52	MW
115	km
3373272	square metres
3373272	square metres
1470000	square metres
2800	MW
3927	MW
15000000	square metres
3000000	square metres
25000	units
12	mn passengers/yr

1500	beds
73	mn m3 per year
7000	pupils
1325	MW
600	MW
600	MW
1300	MW
60000000	square metres
1000000	square metres
2175	MW
292	units
300	'000 tonnes
520	units
2,3 85	km km
83	KIII
510	beds
2650	MW
400	beds
1668	beds

219	mn m3 per year
800	units
125	mn m3 per year
1500000	square metres
701	MW
947000	square metres
100	MW
288000	MW square metres
288000	square metres
288000	square metres
288000	square metres
288000 10600 418064	square metres square metres square metres
288000	square metres
288000 10600 418064	square metres square metres square metres
288000 10600 418064	square metres square metres square metres

33,16	mn m3 per year
170	units
719	beds
94000	square metres
45708	square metres
520	'000 tonnes
279	km
1200	km
25000	square metres
11	km
48	units
90	km
35	km

16,5	mn passengers/yr
36000	square metres
46452	square metres
4380000	square metres
15	km
4	km
934	units
33 1	umes
3748	square metres
<b>57.15</b>	5 <b>4</b> aa. 55t. 55
150	beds
4000000	TEU
20000	square metres
92903	square metres
1393	units
150000	square metres

116129	square metres
146000	square metres
500	units
4000	units
7339	square metres
275308	square metres
0,57	km
92903	square metres
1,4	km
700	MW
388	units
600	'000 tonnes
41797	square metres
540	units
230	units
148	units
46452	square metres
2600	pupils

140	units
140	units
400000	b/d
1500	pupils
1500	pupiis
67	km
6689	square metres
100000	square metres
600000	square metres
50	'000 tonnes
3,2	km
25	km
539	square metres

500	units
396696	square metres
175	units
300	beds
118	units
400	'000 tonnes
26424,87	square metres
159	beds
900	beds
33,18	mn m3 per year
286	units
135	units
150	units
23558	square metres
2	km
2,5	km
5400000	square metres
14,6	mn m3 per year
300	beds

740575	square metres
3800	square metres
	km
0,42 72	units
1	km
_	
1572	units
7500	square metres
2000	pupils
18	mn passengers/yr
92903	square metres
25000	square metres
140000	square metres
90	units
204	
384	units
246500	cauaro motro
246500	square metres

75	beds
40 5	units km
1400	MW
1400	MW
1400	MW
2000	'000 tonnes
	Inco.
2000	'000 tonnes
4000	'000 tonnes
1238	units
400	kV
225	units

2500	'000 tonnes
110000	square metres
35000	square metres
500	'000 tonnes
128	units
15000	square metres
68	units
232258	square metres
1100	units
141674	square metres
98	units
6000000	square metres
2,7	km
1024	units
1024	units
1920	units
342	units
160	units

217975	square metres
418	km
2322576	square metres
198	units
476	units
11	km
157	units
405	units
506818	square metres
400	beds
550000	
560000	square metres
74	units
6000	square metres
13705	square metres
10.00	oquai e metres
80058	square metres
7	km
50	units

10	units
300	beds
100	beds
174	units
6500000	square metres
6500000	square metres
170	units
200	MW
378	units
3533	units
185806	square metres
155000	square metres

95	units
253	units
71000	square metres
45000	square metres
2420000	
2430000	square metres
12000	square metres
62770	square metres
61000	square metres
91000	square metres
461	units
637	pupils
2000	NAM.
2060	MW
428	units
405	unito
495	units
49	mn m3 per year

1550	pupils .
18500	square metres
300000	square metres
936	units
2	mn passengers/yr
16187400	square metres
30000	square metres
146050	
146850	square metres
32000	square metres
73500	square metres

1	mn passengers/yr
19	mn passengers/yr
878	units
327	km
42,5	km
479	units
882578	square metres
21000	units
264	km
251000	square metres
1400	MW
4	km
240	'000 tonnes
139354	square metres

1150	units
47061	square metres
57945	square metres
24,88	mn m3 per year
139354	square metres
2043866,8	square metres
700	units
11000000	square metres
120	,
120	mn passengers/yr
2331	units
286	units
172	units
5000	MW
39000	b/d

40134	square metres
9290	square metres
23,72	mn m3 per year
300	'000 tonnes
15500	square metres
150	beds
3000	units
800	MW
315870	square metres
278709	square metres
268	units
1020000	square metres
97000	square metres
72700	
72700	square metres
728	units
84	units

1172	units
90	units
274	
271	units
500000	square metres
150	beds
130	beus
500	units
206000	square metres
50	'000 tonnes
1280	pupils
27	'000 tonnes
190000	square metres
148	units
170	units

18581	square metres
360	units
35	km
5,1	km
17156	square metres
50050	
63252	square metres
684	km
925	units
925	units
E00	unite
500	units

42	units
200	
800	units
134	units
30807	square metres
659	units
480	units
45000	square metres
668	units
20000	square metres

5570000	square metres
270000	square metres
150	beds
150	beds
32	km
14	km
131	km
22800	square metres
9986	units
40	'000 tonnes
6205	
	mn m3 per year
25649	square metres
15000	square metres
114	km
2723	units
42	km
60	km
26	km
3600	MW
60387	square metres

700	'000 tonnes
124	units
100000	square metres
94000	square metres
582747	
582/4/	square metres
22700	square metres
104	units
52188	square metres
250	units
140000	square metres
1244	units
25	km
350	MW
45,6	'000 tonnes
22135	square metres
26012	square metres
23315	square metres
5600	MW
193	units

1017	units
30000	square metres
110000	square metres
92903	square metres
7	km
90	units
640	units
33000	square metres
803	units
4047	square metres
C.F.	1000 to 222
65 16	'000 tonnes km
153	units
325161	square metres
150000	square metres
37000	square metres
269419	square metres
320	units
232	units

110	beds
3,5	km
136,8	mn m3 per year
156	units
62,17	mn m3 per year
4245	
1315	units
475	
175	units
543	units
450	units
418	units
297	units
55742	square metres
134	units
300	'000 tonnes
271	units
222	units
12	km
21	km

300	beds
55000	square metres
1200	MW
641	units
283	units
8000	square metres
83	units
4300	units
400	kV

23000	square metres
182	units
400	units
111484	square metres
7000000	square metres
531	units
811420	square metres
200	MW
579	units
2500	'000 tonnes
2500 350	'000 tonnes

148644,8	square metres
376	units
9290	square metres
20000	square metres
70000	b/d
	-
19690	square metres
140	km

557418	square metres
1600	MW
1600	IVIVV
580000	square metres
10600	square metres
4,2	km
763	units
45	km
.0	
2400	MW
80	'000 tonnes
30	mn passengers/yr
34000	square metres
722	
732	beds
9600000	square metres

16,59	mn m3 per year
50	'000 tonnes
150	beds
24,86	mn m3 per year
122	km
261000	square metres
177000	square metres
1100	MW
272	beds
628	km
961	units
364	beds
62	km
20,6	km
10,6	km
13	MW
125000	square metres
3,85	square metres

500000	square metres
192	units
348	units
2,5	km
270	MW
411	units
8	km
371612	square metres
278709	square metres
1500	'000 tonnes
64000	square metres
1600	MW
49,64	mn m2 nor voor
49,04	mn m3 per year
531	units
100	MW

1500	units
2,19	mn m3 per year
100	mn m3 per year
42	km
140	km
710	km
214	km
358	km
220	Luc
320	km
60	MW
400	MW

## Companies

Government of Kuwait[Sponsor]{Kuwait}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}, Nass The Group[Construction]{Bahrain}, Khalid Ali al Kharafi & Brothers[Construction]{Kuwait}

National Petroleum Construction Company (NPCC)[Construction]{United Arab Emirates}, Al Robaya Holding Company[Construction]{Saudi Arabia}, WorleyParsons[Design/Architect]{Australia}, Saudi Aramco[Operator]{Saudi Arabia}, Bahrain Petroleum Company (Bapco)[Operator]{Bahrain}

Ahmed Mansoor Al-Aali Group[Construction]{Bahrain}, Electricity and Water Authority (EWA) Bahrain[Operator]{Bahrain}

Bareeq Al Retaj Real Estate Services[Operator]{Bahrain}

CBRE Group[Sponsor]{United States}, Cooperation Investment House SPC[Sponsor]{Bahrain}, Ahmed Al Qaed Construction[Construction]{Bahrain}

Chinamex Middle East[Operator]{Hong Kong}, Diyar Al Muharraq WLL[Sponsor]{Bahrain}, Nass Contracting Company[Construction]{Bahrain}, Baker Wilkins Smith[Consultant/Project Management]{United Kingdom}

Manara Developments[Operator]{Bahrain}, URS[Design/Architect]{United States}

Government of Bahrain[Sponsor]{Bahrain}

Alberta Health Services Edmonton[Operator]{Canada}, PCL Construction Services[Construction]{Canada}, Stantec{Canada}, Hassell[Construction]{Australia}, Mazen Alumran Consulting Engineers[Construction]{Bahrain}, GP Zachariades Group[Construction]{Bahrain}

# Health Ministry - Bahrian[Sponsor]{Bahrain}

Kerzner International Holdings[Sponsor]{Bahamas}, Sevens Holding[Operator]{Bahrain}

Gulf Cooperation Council[Sponsor]{Saudi Arabia}, Systra[Consultant/Project Management]{France}, Canarail[Consultant/Project Management]{Canada}, Khatib & Alami[Consultant/Project Management]{Lebanon}, SNC-Lavalin[Feasibility]{Canada}

Kuwait Finance House-Bahrain MD[Financier]{Bahrain}, Mabanee Corporation[Sponsor]{Kuwait}, MH Alshaya[Sponsor]{Kuwait}, King Faisal Corniche Development Company (KFCDC)[Construction]{Bahrain}

Sayed Kadhem Al Durazi & Sons[Construction]{Bahrain}, Eastern Trading & Contracting Group[Construction]{Saudi Arabia}, Cooperation Council for the Arab States of the Gulf[Financier]{United Arab Emirates}, Saudi Fund for Development[Financier]{Saudi Arabia}, Bahrain Ministry of Works Municipalities and Urban Planning[Sponsor]{Bahrain}

Ministry of Works and Housing Bahrain[Sponsor]{Bahrain}

Ahmed Mansoor Al-Aali Group[Construction]{Bahrain}, Electricity and Water Authority (EWA) Bahrain[Operator]{Bahrain}

Noga Engineering[Sponsor](49){Israel}, CG Schmidt[Sponsor](51){United States}

Bahrain Mumtalakat Holding Company[Sponsor]{Bahrain}, Fairmont Hotels & Resort[Sponsor]{Canada}

Bruceshaw[Consultant/Project Management]{United Kingdom}, AMLAK Construction[Operator]{Egypt}, Benoy[Design/Architect]{United Kingdom}

Siemens AG[Construction]{Germany}, Hyundai Corporation[Equipment]{South Korea}, Cooperation Council for the Arab States of the Gulf[Financier]{United Arab Emirates}

Saudi Ministry of Transport[Sponsor]{Saudi Arabia}, Bahrain Ministry of Transport[Sponsor]{Bahrain}, SNC-Lavalin[Feasibility]{Canada}

Atkins[Design/Architect]{United Kingdom}, Abu Dhabi Fund for Development (ADFD)[Financier]{United Arab Emirates}

Werner Sobek[Consultant/Project Management]{Germany}, BESIX SA[Construction]{Belgium}, Skidmore Owings & Merrill[Design/Architect]{United States}

Arabian Gulf University (AGU)[Operator]{Bahrain}, Saud Consult[Design/Architect]{Saudi Arabia}

Government of Bahrain[Sponsor]{Bahrain}

Ministry of Works Municipalities and Urban Planning Bahrain[Sponsor]{Bahrain}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}, SSH Design[Consultant/Project Management]{Kuwait}, Hyder Consulting[Consultant/Project Management]{United Kingdom}

Grimshaw Architects[Design/Architect]{United Kingdom}, Emaar (UAE)[Operator]{United Arab Emirates}, Diyar Al Muharraq WLL[Sponsor]{Bahrain}, Eagle Hills[Sponsor]{United Arab Emirates}

Bahrain Real Estate Investment (Edamah)[Sponsor]{Bahrain}

Bahrain Ministry of Housing[Sponsor]{Bahrain}, Abu Dhabi Fund for Development (ADFD)[Financier]{United Arab Emirates}, Va Tech Wabag India[Construction]{India}

Bechtel Corporation[Construction]{United States}, Aluminium Bahrain BSC[Operator]{Bahrain}

Gama Holding[Construction]{Turkey}, General Electric[Construction]{United States}, Aluminium Bahrain BSC[Operator]{Bahrain}

Fives FCB[Construction]{France}, Gulf Aluminium Rolling Mill Company (GARMCO)[Operator]{Bahrain}
Siemens AG[Construction]{Germany}, Hyundai Corporation[Equipment]{South Korea}, Cooperation Council for the Arab States of the Gulf[Financier]{United Arab Emirates}

Siemens AG[Construction]{Germany}, Hyundai Corporation[Equipment]{South Korea}, Cooperation Council for the Arab States of the Gulf[Financier]{United Arab Emirates}

Bahrain Ministry of Works Municipalities and Urban Planning[Construction]{Bahrain}, Government of Bahrain[Sponsor]{Bahrain}

Bahrain Ministry of Works Municipalities and Urban Planning[Construction]{Bahrain}, Government of Bahrain[Sponsor]{Bahrain}

Impact Estate[Consultant/Project Management]{Bahrain}, Zahed Modern Properties[Operator]{Bahrain}, Elevations Architects and Engineers[Design/Architect]{India}

Bin Fageeh Real Estate Investment Company[Operator]{Bahrain}

KMC Holding[Construction]{Kuwait}, Bahrain Defence Force (BDF)[Sponsor]{Bahrain}

Manara Developments[Operator]{Bahrain}

Avenue Ventures[Sponsor]{United States}

Bahrain Ministry of Transport[Sponsor]{Bahrain}

Ithmar Development Co[Operator]{Bahrain}, Naseej[Operator]{Bahrain}

GS Engineering & Construction Corporation[Construction]{South Korea}, Gulf Investment Corporation[Sponsor](20){Kuwait}, Samsung Construction & Trading (Samsung C&T)[Sponsor](20){South Korea}, Teekay[Operator](30){Bermuda}, Nogaholding Company[Sponsor](30){Bahrain}

Government of Bahrain[Sponsor]{Bahrain}

Dar Al-handasah[Design/Architect]{Lebanon}, Ithmaar Bank[Operator]{Bahrain}

King Fahd Causeway Authority (KFCA)[Sponsor]{Saudi Arabia}

Mondelez International[Sponsor]{United States}

Bin Fageeh Real Estate Investment Company[Operator]{Bahrain}

Al-Ma'awdah Group[Operator]{Bahrain}, Unanime[Design/Architect]{France}, Al-Ma'awdah Group[Sponsor]{Bahrain}

Government of Bahrain[Sponsor]{Bahrain}

Bahrain Real Estate Investment (Edamah)[Sponsor]{Bahrain}

Bahrain Real Estate Investment (Edamah)[Sponsor]{Bahrain}

Bahrain Petroleum Company (Bapco)[Operator]{Bahrain}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Synergies Castings Limited[Sponsor]{India}, Bahrain Mumtalakat Holding Company[Sponsor]{Bahrain}

Aluminium Bahrain BSC[Sponsor]{Bahrain}, Bechtel Corporation[Construction]{United States}

Vanderlande Industries[Construction]{United States}, Bahrain Airport Company[Sponsor]{Bahrain}

Hill International[Consultant/Project Management]{United States}, Bahrain Airport Company[Sponsor]{Bahrain}

China Worldwide Logistics Group[Construction]{China}

Metco[Construction]{Bahrain}, Diyar Al Muharraq WLL[Sponsor]{Bahrain}

Kuwait Finance House-Bahrain MD[Sponsor]{Bahrain}, Diyar Al Muharraq WLL[Sponsor]{Bahrain}

Durrat Khaleej Al Bahrain Company[Operator]{Bahrain}, HCP Architecture & Engineering[Design/Architect]{Spain}

Khalid Ali al Kharafi & Brothers[Construction]{Kuwait}, Nass The Group[Construction]{Bahrain}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}, Government of Kuwait[Sponsor]{Kuwait}

Khalid Ali al Kharafi & Brothers[Construction]{Kuwait}, Nass The Group[Construction]{Bahrain}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}, Government of Kuwait[Sponsor]{Kuwait}

Chongqing Polycomp International Corporation[Construction]{China}, S & A Abahsain Co[Construction]{Saudi Arabia}

Bahrain National Gas Company (Banagas)[Sponsor]{Bahrain}

Fives FCB[Construction]{France}, Gulf Aluminium Rolling Mill Company (GARMCO)[Operator]{Bahrain}

AECOM[Design/Architect]{United States}, Saudi Fund for Development[Financier]{Saudi Arabia}, Rizzani de Eccher[Construction]{Italy}, BESIX SA[Construction]{Belgium}, Hyder Consulting[Consultant/Project Management]{United Kingdom}, Bahrain Ministry of Works Municipalities and Urban Planning[Sponsor]{Bahrain}

AECOM[Design/Architect]{United States}, Saudi Fund for Development[Financier]{Saudi Arabia}, Bahrain Ministry of Works Municipalities and Urban Planning[Sponsor]{Bahrain}

Bahrain National Gas Company (Banagas)[Sponsor]{Bahrain}, JGC Gulf International[Construction]{Saudi Arabia}, National Oil & Gas Authority (NOGA)[Sponsor]{Bahrain}

JGC Gulf International[Construction]{Saudi Arabia}, National Oil & Gas Authority (NOGA)[Sponsor]{Bahrain}

Petrofac[Construction]{United Kingdom}, Tatweer Petroleum[Operator]{Bahrain}

Ministry of Works Municipalities and Urban Planning Bahrain[Sponsor]{Bahrain}

Bahrain Ministry of Works Municipalities and Urban Planning[Sponsor]{Bahrain}

AAJ Holdings Co[Operator]{Bahrain}, Terna S.A[Construction]{Greece}

Great Lakes Dredge and Dock Company[Construction]{United States}, Global Banking Corporation[Operator]{Bahrain}

Ministry of Works and Housing Bahrain[Sponsor]{Bahrain}

Mott MacDonald[Consultant/Project Management]{United Kingdom}, Ministry of Works and Housing Bahrain[Sponsor]{Bahrain}

SSH Bahrain[Consultant/Project Management]{Bahrain}, Pk development[Sponsor]{Bahrain}, Kuwait Finance House[Financier]{Kuwait}

G P Zachariades[Construction]{Bahrain}, Kuwait Finance House[Financier]{Kuwait}, Banader Hotels Company[Operator]{Bahrain}

Global Mechanical & Electrical Contracting Co[Construction]{Bahrain}, Tashyeed Properties[Construction]{Bahrain}, Al mannai Group[Operator]{Bahrain}

Bahrain Ministry of Works Municipalities and Urban Planning{Bahrain}

AMLAK Construction[Sponsor]{Egypt}

First Bahrain Real Estate Development Company[Sponsor]{Bahrain}

Bahrain National Gas Company (Banagas)[Sponsor]{Bahrain}, JGC Corporation[Construction]{Japan}
Mayfair Housing[Construction]{India}, Ajmera Mayfair[Construction]{India}, Bahrain Bay Development
BSC[Sponsor]{Bahrain}, Skidmore Owings & Merrill[Design/Architect]{United States}, Baker Wilkins
Smith[Consultant/Project Management]{United Kingdom}, Mohamed Salahuddin Consulting Engineering

Bureau[Consultant/Project Management]{Bahrain}, Ministry of Works and Housing Bahrain[Sponsor]{Bahrain}

Mashreq Bank[Financier]{United Arab Emirates}, TAV Construction[Construction]{Turkey}, Arabtec Construction[Construction]{United Arab Emirates}, G P Zachariades[Construction]{Bahrain}, Abu Dhabi Fund for Development (ADFD)[Financier]{United Arab Emirates}, Jacobs Gibbs[Construction]{Bahrain}, Hill International[Consultant/Project Management]{United States}, Aeroports de Paris SA[Consultant/Project Management]{France}, Bahrain Airport Company[Sponsor]{Bahrain}

Gulf Investment Corporation[Operator]{Kuwait}, Engie[Construction]{France}

AECOM[Consultant/Project Management]{United States}, Atkins[Design/Architect]{United Kingdom}, Great Lakes Dredge and Dock Company[Construction]{United States}, Government of Bahrain[Sponsor]{Bahrain}, Nass The Group[Construction]{Bahrain}, Kuwait Finance House[Sponsor]{Kuwait}, Lend Lease Group[Consultant/Project Management]{Australia}, Kuwait Management Company[Consultant/Project Management]{Kuwait}

Sumitomo Mitsui Banking Corporation[Financier]{Japan}, Natixis[Financier]{France}, Groupe Credit Agricole[Financier]{France}, Export-Import Bank of Korea (Eximbank)[Financier]{South Korea}, Ashurst LLP[Consultant/Project Management]{United Kingdom}, Macquarie Capital[Consultant/Project Management]{Australia}, G P Zachariades[Construction]{Bahrain}, Hyder Consulting[Design/Architect]{United Kingdom}, Bahrain Ministry of Works Municipalities and Urban

Planning[Sponsor]{Bahrain}, Invest AD[Sponsor](35){United Arab Emirates}, Samsung Engineering & Construction[Sponsor](45){South Korea}, United Utilities[Sponsor](20){United Kingdom}

Government of Bahrain[Sponsor]{Bahrain}, Abu Dhabi Fund for Development (ADFD)[Sponsor]{United Arab Emirates}

Bluewater Bio[Construction]{United Kingdom}, p2mberlin[Consultant/Project Management]{Germany}

Al Baraka Bank[Financier]{Bahrain}, Bank of Bahrain and Kuwait[Financier]{Bahrain}, Al Salam Bank-Bahrain[Financier]{Bahrain}, Diyar Al Muharraq WLL[Construction]{Bahrain}, Kuwait Finance House[Financier]{Kuwait}, Horizon Interiors[Consultant/Project Management]{United States}, URS Engineering for Infrastructure[Consultant/Project Management]{United States}

Nass Contracting Company[Construction]{Bahrain}, Gulf United Steel Holding Company[Sponsor](51){Bahrain}, Yamato Kogyo[Sponsor](49){Japan}

Parsons Corporation[Consultant/Project Management]{United States}, Ministry of Works and Housing Bahrain[Sponsor]{Bahrain}, Afcons Infrastructure[Construction]{India}

Government of Iran[Sponsor]{Iran}

National Petrochemical Company (NPC)[Operator]{Iran}

Islamic Republic of Iran Railways (RAI)[Sponsor]{Iran}, Government of China[Sponsor]{China}, Tehran Urban & Suburban Railway Operation Company[Sponsor]{Iran}

Iran Roads and Transportation Ministry[Operator]{Iran}

European Bank for Reconstruction and Development (EBRD)[Financier]{United Kingdom}, Farab Company Iran[Construction]{Iran}

Government of Iran[Sponsor]{Iran}

Kish Free Zone Organization[Operator]{Iran}

Bafgh Mineral Complex Iron and Steel Industry Company - B-MISCO[Sponsor]{Iran}, Outotec[Consultant/Project Management]{Finland}

Government of Iraq[Sponsor]{Iraq}, Government of Iran[Sponsor]{Iran}

Government of Iran[Sponsor]{Iran}, Government of China[Sponsor]{China}

Mapna[Sponsor]{Iran} Bergiz Construction[Construction]{Turkey} Government of Iran[Sponsor]{Iran} Rosatom[Construction]{Russia}, Atomic Energy Organisation of Iran[Sponsor]{Iran} Iranian Gas Engineering Development Company[Operator]{Iran} Renewable Energy Organisation of Iran[Sponsor]{Iran} Tavanir[Sponsor]{Iran}, Iran Power Plant Investment Company[Operator]{Iran}, Mapna[Equipment]{Iran} Bergiz Construction[Construction]{Turkey} Bergiz Construction[Construction]{Turkey} Government of Iran[Sponsor]{Iran}, Government of Iraq[Sponsor]{Iraq}, Islamic Republic of Iran Railways (RAI)[Operator]{Iran} National Water and Wastewater Engineering Company[Sponsor]{Iran} China Export & Credit Insurance Corporation (Sinosure)[Financier]{China}, China Railway Engineering Corporation (CREC)[Construction]{China} Steel Authority of India Limited (SAIL)[Operator]{India} Government of Oman[Sponsor]{Oman}, Government of Iran[Sponsor]{Iran}, Iranian Offshore Engineering and Construction Company (IOEC)[Sponsor]{Iran} National Aluminium Company Limited (NALCO)[Sponsor]{India} Government of Germany[Sponsor]{Germany}, Government of Iran[Sponsor]{Iran} Shiraz Urban Railway Organisation[Sponsor]{Iran}, Shiraz Municipal Government[Sponsor]{Iran} Shiraz Municipal Government[Sponsor]{Iran}, Shiraz Urban Railway Organisation[Sponsor]{Iran} Daewoo Engineering & Construction Company[Construction]{South Korea}, Ministry of Roads And Urban Development - Iran[Sponsor]{Iran}, Khatam al-Anbia[Construction]{Iran} Ministry of Roads And Urban Development - Iran[Sponsor]{Iran} Ministry of Roads And Urban Development - Iran[Sponsor]{Iran}

Government of China[Sponsor]{China}, Government of India[Sponsor]{India}, Government of Pakistan[Sponsor]{Pakistan}, Government of Iran[Sponsor]{Iran}

Government of Iran[Sponsor]{Iran}

Kuwait Petroleum Corporation[Sponsor]{Kuwait}, National Iranian Gas Exports Company (NIGEC)[Sponsor]{Iran}

Kerman Municipality[Sponsor]{Iran}, WJ Towell[Operator](50){Oman}, Sarooj Construction Company[Operator](50){Oman}

Government of Iraq[Sponsor]{Iraq}, Government of Iran[Sponsor]{Iran}

Government of India[Financier]{India}, Government of Iran[Sponsor]{Iran}, Khatam al-Anbiya (KAA)[Sponsor]{Iran}

Government of Armenia[Sponsor]{Armenia}, Government of Iran[Sponsor]{Iran}

Arvand Free Zone Organisation[Operator]{Iran}

Rostec State Corporation[Operator]{Russia}, Technopromexport[Construction]{Russia}, Government of Iran[Sponsor]{Iran}

Government of Iran[Sponsor]{Iran}

Government of Iran[Sponsor]{Iran}

Government of Iran[Sponsor]{Iran}

Government of India[Sponsor]{India}, Government of Iran[Sponsor]{Iran}

Iran's Ministry of Roads and Urban Developments[Sponsor]{Iran}, Government of Iran[Sponsor]{Iran}

Kayson Company[Construction]{Iran}, Mapna[Construction]{Iran}

Khatam al-Anbiya (KAA)[Construction]{Iran}

Russian Railways[Construction]{Russia}, Government of Iran[Sponsor]{Iran}, Government of Azerbaijan[Sponsor]{Azerbaijan}

Aria Banader Iranian-ports and maritime services co.[Sponsor]{Iran}, Indian Railways[Sponsor]{India}

Government of Iran[Sponsor]{Iran}, Government of Armenia[Sponsor]{Armenia}, China Communications Construction Company (CCCC)[Construction]{China}, Rasia FZE[Consultant/Project Management]{United Arab Emirates}

Namad Mobtaker Company[Construction]{Iran}, Mapna[Construction]{Iran}

Islamic Development Bank (IDB)[Financier]{Saudi Arabia}, Government of Iran[Sponsor]{Iran}

Pessina Costruzioni[Sponsor]{Italy}

Pessina Costruzioni[Sponsor]{Italy}

Bouygues S.A.[Construction]{France}, VINCI Airports[Construction]{France}, Ministry of Roads And Urban Development - Iran[Sponsor]{Iran}, Iran Airports Company[Sponsor]{Iran}

Bouygues S.A.[Construction]{France}, VINCI Airports[Construction]{France}, Ministry of Roads And Urban Development - Iran[Sponsor]{Iran}, Iran Airports Company[Sponsor]{Iran}

Mashhad Urban Railway Corporation[Sponsor]{Iran}

ParsMetro[Construction]{Iran}

Ministry of Roads And Urban Development - Iran[Sponsor]{Iran}, Khatam al-Anbia[Construction]{Iran}

Government of Iran[Sponsor]{Iran}

Government of Iran[Sponsor]{Iran}

Government of Kyrgyzstan[Sponsor]{Kyrgyzstan}, Government of Iran[Sponsor]{Iran}, Government of Tajikistan[Sponsor]{Tajikistan}, Government of China[Sponsor]{China}, Government of Afghanistan[Sponsor]{Afghanistan}, Asian Development Bank (ADB)[Financier]{Philippines}
Iran Water & Power Resources Development Co[Operator]{Iran}, Rahbord Energy Design & Development

Korea Electric Power Corporation (KEPCO)[Construction]{South Korea}, POSCO[Construction]{South Korea}

Pars Kohan Diar Parsian Steel[Construction]{Iran}, POSCO[Construction]{South Korea}

Pars Kohan Diar Parsian Steel[Construction]{Iran}, Posco Energy Ltd.[Construction]{South Korea}

Payam Aerial Services Company[Operator]{Iran}

Eng. Co. (REDECo)[Consultant/Project Management]{Iran}

Tavanir[Operator]{Iran}, Hyundai Engineering & Construction[Construction]{South Korea}

Airports and Air Transport Co[Operator]{Iran}

Hyundai Engineering & Construction[Construction]{South Korea}, Bahman Geno Company[Operator]{Iran}, Daewoo Engineering & Construction Company[Construction]{South Korea}

Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, Government of Iran[Sponsor]{Iran}

Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, Government of Iran[Sponsor]{Iran}

POSCO Daewoo Corporation[Construction]{South Korea}, Hyundai Construction & Engineering[Construction]{South Korea}, Government of Iran[Sponsor]{Iran}

Government of Iran[Sponsor]{Iran}, Daelim Industrial Company[Construction]{South Korea}

Government of Iran[Sponsor]{Iran}, GS Engineering & Construction Corporation[Construction]{South Korea}, Hanwha Engineering and Construction Corp[Construction]{South Korea}, Korea Medical Holdings[Construction]{South Korea}

Government of Iran[Sponsor]{Iran}, GS Engineering & Construction Corporation[Construction]{South Korea}, Korea Medical Holdings[Construction]{South Korea}, Hanwha Engineering and Construction Corp[Construction]{South Korea}

Government of Iran[Sponsor]{Iran}, Hanwha Engineering and Construction Corp[Construction]{South Korea}, Korea Medical Holdings[Construction]{South Korea}

Renewable Energy Organisation of Iran[Operator]{Iran}

Sazeh Sazan[Sponsor]{Iran}, Doosan Heavy Industries & Construction Co.[Operator]{South Korea}

Government of Iran[Sponsor]{Iran}, ANAS SPA[Construction]{Italy}

ANAS SPA[Construction]{Italy}, Government of Iran[Sponsor]{Iran}

ABP International[Construction]{United States}, Government of Iran[Sponsor]{Iran}

Iran's Ministry of Roads and Urban Developments[Sponsor]{Iran}

Government of Azerbaijan[Sponsor]{Azerbaijan}, Government of Georgia[Sponsor]{Georgia}, Government of Bulgaria[Sponsor]{Bulgaria}, Government of Armenia[Sponsor]{Armenia}, Government of Greece[Sponsor]{Greece}, Government of Iran[Sponsor]{Iran}

Ferrovie dello Stato[Sponsor]{Italy}, Iranian Railways[Sponsor]{Iran}

Iran's Water & Wastewater Co[Sponsor]{Iran}, Iran Water and Power Resources Development Co[Sponsor]{Iran}

Iran Water and Power Resources Development Co[Sponsor]{Iran}, China Gezhouba Group Corporation (CGGC)[Operator]{China}, Government of China[Sponsor]{China}

Iran Water and Power Resources Development Co[Operator]{Iran}

Iran Water and Power Resources Development Co[Operator]{Iran}

Iran Water and Power Resources Development Co[Sponsor]{Iran}

Iran Water and Power Resources Development Co[Operator]{Iran}

Iran's Ministry of Roads and Urban Developments[Sponsor]{Iran}

Government of Afghanistan[Sponsor]{Afghanistan}, Iran's Ministry of Roads and Urban

Developments[Sponsor]{Iran}, Government of Iran[Sponsor]{Iran}

Government of Azerbaijan[Sponsor]{Azerbaijan}, Government of Iran[Sponsor]{Iran}, Russian Railways[Construction]{Russia}

Government of Iran[Sponsor]{Iran}, Russian Railways[Construction]{Russia}

Faradast Energy Falat[Sponsor]{Iran}, Gujarat State Fertilizer & Chemicals Ltd[Sponsor]{India}, Rashtriya Chemicals and Fertilizers Limited[Sponsor]{India}

Government of Iran[Sponsor]{Iran}, Government of Turkmenistan[Sponsor]{Turkmenistan}

Government of Iran[Sponsor]{Iran}

RZD International[Construction]{Russia}, Government of Iran[Sponsor]{Iran}, Mapna[Construction]{Iran}

Sunir[Operator]{Iran}, Export Development Bank of Iran[Financier]{Iran}, KfW[Financier]{Germany}, High Voltage Electricity Network Company-HVEN[Construction]{Armenia}

Khatam al-Anbiya (KAA)[Operator]{Iran}

Bonyad Taavon[Sponsor]{Iran}, Government of Iran[Sponsor]{Iran}

Government of Iran[Sponsor]{Iran}, Government of Turkmenistan[Sponsor]{Turkmenistan}, Government of Kazakhstan[Sponsor]{Kazakhstan}, Islamic Development Bank (IDB)[Financier]{Saudi Arabia}

Mister Wang Company[Construction]{Hong Kong}, Basra Governorate[Sponsor]{Iraq}

ABB Group[Construction]{Switzerland}, Zagros Energy[Sponsor]{Iraq}

Basra University[Operator]{Iraq}, Iraqi Ministry of Health[Sponsor]{Iraq}, Dorce Prefabricated Building & Construction Inc[Construction]{Netherlands}, GEK Terna S.A[Construction]{Greece}

Bloom Properties[Construction]{United Arab Emirates}, Government of Iraq[Sponsor]{Iraq}, Al Handal International Group[Operator]{United Arab Emirates}

General Company for Ports of Iraq (GCPI)[Operator]{Iraq}, Daewoo Engineering & Construction Company[Construction]{South Korea}

EID Insaat[Construction]{Turkey}, ExxonMobil[Operator]{United States}

Iranian Gas Engineering Development Company[Operator]{Iran}

General Electric[Equipment]{United States}, Enka Insaat[Operator]{Turkey}, Mass Group Holding[Operator]{Jordan}, Qaiwan Group[Operator]{Iraq}, Abu Dhabi National Energy Company (TAQA)[Financier](50){United Arab Emirates}, Mass Global Investment Company[Construction]{Jordan}

Mass Global Investment Company[Operator]{Jordan}, Enka Insaat[Construction]{Turkey}, General Electric[Equipment]{United States}

Jordanian Government[Sponsor]{Jordan}, Government of Iraq[Sponsor]{Iraq}, Iraqi Republic Railways[Operator]{Iraq}

Iraqi Ministry of Municipalities and Public Works[Sponsor]{Iraq}, Veolia Group[Construction]{France}, Arab Contractors[Construction]{Egypt}, Hitachi[Construction]{Japan}

Mass Global Investment Company[Construction]{Jordan}, China Petroleum Pipeline Bureau[Construction]{China}, Jordanian Government[Sponsor]{Jordan}, Government of Iraq[Sponsor]{Iraq}, State Company for Oil Projects[Operator]{Iraq}

KAR Group[Construction]{Iraq}

Government of Iraq[Sponsor]{Iraq}, Samsung Engineering & Construction[Construction]{South Korea}

Government of Iraq[Sponsor]{Iraq}, Hyundai Heavy Industries[Construction]{South Korea}

Eni S.p.A[Operator]{Italy}, Alstom SA[Construction]{France}

Government of Iraq[Sponsor]{Iraq}, Techno Electric & Engineering[Construction]{India}, Gazprom Neft[Operator]{Russia}

ICTSI[Operator]{Philippines}, General Company for Ports of Iraq (GCPI)[Operator]{Iraq}

Emaar (UAE)[Operator]{United Arab Emirates}

Emaar (UAE)[Construction]{United Arab Emirates}, Faruk Group Holding[Operator]{Iraq} Intas Insaat Taahhut Ticaret[Construction]{Turkey}, Kur Insaat[Construction]{Turkey}, Elitas Insaat[Construction]{Turkey}

Empire World Real Estate Company[Operator]{Iraq}, Falcon Group[Construction]{United States}

Mass Group Holding[Construction]{Jordan}

Ministry of Transportation & Communication of Iraq[Sponsor]{Iraq}, Kurdistan Regional Government[Sponsor]{Iraq}, SGI[Feasibility]{Italy}, Tecnopole F.G[Feasibility]{Italy}

Ministry of Transportation & Communication of Iraq[Sponsor]{Iraq}, Kurdistan Regional Government[Sponsor]{Iraq}, SGI[Feasibility]{Italy}, Tecnopole F.G[Feasibility]{Italy}

Ministry of Transportation & Communication of Iraq[Sponsor]{Iraq}, Kurdistan Regional Government[Sponsor]{Iraq}, Terranova Corporation[Design/Architect]{United States}

Kurdistan Regional Government[Sponsor]{Iraq}, Limak Holdings[Construction]{Turkey}

Al Muhandis Consulting Engineers[Construction]{Iraq}, Kurdistan Regional Government[Sponsor]{Iraq}, Yuksel Construction Company[Construction]{Turkey}

Kurdistan Regional Government Ministry of Construction & Housing[Sponsor]{Iraq}, Unit Investment Trust[Sponsor]{Iraq}, Unit & Polteks Ltd[Operator]{United Arab Emirates}, Polteks Group[Sponsor]{Iraq}

Unit & Polteks Ltd[Operator]{United Arab Emirates}, Unit Investment Trust[Sponsor]{Iraq}, Kurdistan Regional Government[Sponsor]{Iraq}, Polteks Group[Sponsor]{Iraq}

Unit & Polteks Ltd[Operator]{United Arab Emirates}, Kurdistan Regional Government[Sponsor]{Iraq}, Unit Investment Trust[Sponsor]{Iraq}, Polteks Group[Sponsor]{Iraq}

Unit & Polteks Ltd[Operator]{United Arab Emirates}, Kurdistan Regional Government[Sponsor]{Iraq}, Unit Investment Trust[Sponsor]{Iraq}, Polteks Group[Sponsor]{Iraq}

Kurdistan Regional Government[Sponsor]{Iraq}

## Kurdistan Regional Government[Sponsor]{Iraq}

Iraq Civil Aviation Authority (ICAA)[Sponsor]{Iraq}, Incheon International Airport Corporation (IIAC)[Consultant/Project Management]{South Korea}, Cengiz Holding[Construction]{Turkey}, Mak-Yol Construction]{Turkey}, Kurdistan Regional Government[Sponsor]{Iraq}, Dohuk Governorate[Sponsor]{Iraq}, Dar Al-handasah[Design/Architect]{Lebanon}

Darin Group[Operator]{Iraq}, Halabja Group[Construction]{Iraq}

Hewa Group[Construction]{Iraq}

Government of Iraq[Sponsor]{Iraq}, China Petroleum Pipeline Bureau[Construction]{China}

Ministry of Transportation & Communication of Iraq[Sponsor]{Iraq}, Kurdistan Regional Government[Sponsor]{Iraq}

Kurdistan Regional Government[Sponsor]{Iraq}

Kurdistan Regional Government[Sponsor]{Iraq}

## Kurdistan Regional Government[Sponsor]{Iraq}

Parsons Brinckerhoff[Design/Architect]{United States}, Government of Iraq[Sponsor]{Iraq}, South Oil Company[Operator]{Iraq}, CH2M HILL Constructors[Consultant/Project Management]{United States}, ILF Consulting Engineers Polska sp. z o.o.[Construction]{Poland}

Government of Iran[Sponsor]{Iran}, Government of Iraq[Sponsor]{Iraq}, Iraqi Republic Railways[Operator]{Iraq}

Al-Diwania Governorate[Sponsor]{Iraq}, Iraqi National Investment Commission[Sponsor]{Iraq}, Al-Nasriyah[Operator]{Kuwait}

## Government of Iraq[Sponsor]{Iraq}, Arab Contractors[Construction]{Egypt}

Gama Power Systems[Construction]{Turkey}, Iraq Ministry of Electricity[Operator]{Iraq}, Mitsubishi Hitachi Power Systems (MHPS)[Construction]{Japan}, Japan International Cooperation Agency (JICA)[Financier]{Japan}

General Electric[Equipment]{United States}, Mass Group Holding[Operator]{Jordan}, Mass Global Investment Company[Financier]{Jordan}, Enka Insaat[Construction]{Turkey}

Mass Group Holding[Operator]{Jordan}, Enka Insaat[Construction]{Turkey}, General Electric[Equipment]{United States}

Enka Insaat[Construction]{Turkey}, Kentz Corporation Limited[Design/Architect]{United Kingdom}, Al-Fayha Group[Design/Architect]{Iraq}, General Electric[Equipment]{United States}

Velath[Equipment]{United Arab Emirates}, Amarinth[Equipment]{United Kingdom}, Eni S.p.A[Operator]{Italy}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Weatherford International[Operator]{Switzerland}

Mebex Consultants[Design/Architect]{Iraq}, General Mediterranean Holding (GMH)[Construction]{Luxembourg}, ATK Construction[Construction]{United States}

Government of Japan[Sponsor]{Japan}, Technip[Consultant/Project Management]{France}, UNICO[Consultant/Project Management]{Japan}, South Refineries Company[Sponsor]{Iraq}

Japan International Cooperation Agency (JICA)[Financier]{Japan}, Kurdistan Regional Government[Sponsor]{Iraq}, Fernas Insaat[Construction]{Turkey}, Kalyon[Construction]{Turkey}, STFA Construction Group[Construction]{Turkey}

Mapna[Construction]{Iran}

China National Petroleum Corporation (CNPC)[Construction]{China}, Waterway Trading & Petroleum Services LLC - WPTS[Operator]{Iraq}, Iraqi Ports Company[Sponsor]{Iraq}, BP[Construction]{United Kingdom}

Gazprom[Sponsor]{Russia}, Petronas[Sponsor]{Malaysia}, Korea Gas (Kogas)[Sponsor]{South Korea}, Turkish Petroleum Refineries Corporation (Tüpras)[Sponsor]{Turkey}, Samsung Engineering & Construction[Construction]{South Korea}

Korea National Oil Corporation (KNOC)[Operator]{South Korea}, POSCO Engineering and Construction]{South Korea}

Government of Iraq[Sponsor]{Iraq}, Government of Iran[Sponsor]{Iran}

International Container Terminal Services (ICTSI)[Financier]{Philippines}, General Company for Ports of Iraq (GCPI)[Operator]{Iraq}

General Company for Ports of Iraq (GCPI)[Operator]{Iraq}

South Oil Company[Operator]{Iraq}

State Company for Iron & Steel[Operator]{Iraq}, Government of Iraq[Sponsor]{Iraq}

Calik Enerii[Operator]{Turkey}

Iraq Ministry of Electricity[Sponsor]{Iraq}, Al-Hurra International[Construction]{United States}, SNC-Lavalin[Construction]{Canada}, GE Turbines[Equipment]{United States}

Government of Iraq[Sponsor]{Iraq}

Iraq Ministry of Electricity[Sponsor]{Iraq}, General Electric[Equipment]{United States}, URUK Engineering[Construction]{United Arab Emirates}

Government of Iraq[Sponsor]{Iraq}, Hanwha Chemical[Construction]{South Korea}

AECOM[Construction]{United States}, Trevi Group[Construction]{Italy}

Government of Iraq[Sponsor]{Iraq}, Nursoy company[Construction]{Turkey}

Veolia Water[Construction]{France}, Government of Iraq[Sponsor]{Iraq}

Kurdistan Regional Government[Sponsor]{Iraq}, Japan International Cooperation Agency (JICA)[Financier]{Japan}, STFA Construction Group[Construction]{Turkey}, Kalyon[Construction]{Turkey}, Fernas Insaat[Construction]{Turkey}

Iraq Ministry of Electricity[Sponsor]{Iraq}, Hubei Energy Group[Construction]{China}, Shanghai Electric Group[Construction]{China}, Shandong Electric Power Construction Corporation[Construction]{China}

Iraq Ministry of Electricity[Sponsor]{Iraq}

Iraq Ministry of Electricity[Sponsor]{Iraq}

Iraq Ministry of Electricity[Sponsor]{Iraq}

Iraqi Ministry of Health[Sponsor]{Iraq}

Iraq Ministry of Youth and Sports[Sponsor]{Iraq}

Iraq Ministry of Youth and Sports[Sponsor]{Iraq}

General Company for Ports of Iraq (GCPI)[Operator]{Iraq}, Archirodon Construction Company SA[Construction]{Netherlands}

Saracen Group[Operator]{United Kingdom}, Government of Iraq[Sponsor]{Iraq}

Bloom Properties[Operator]{United Arab Emirates}

Alstom SA[Construction]{France}

Arab Contractors[Construction]{Egypt}, General Electric[Equipment]{United States}, Elsewedy Electric[Construction]{Egypt}

Basra Governorate[Sponsor]{Iraq}, Al Dayer United[Construction]{Iraq}

Iraqi Transport Ministry{Iraq}

General Electric[Equipment]{United States}, Calik Enerji[Construction]{Turkey}

Dar al-Sabah/Engineering[Construction]{Iraq}

General Electric[Equipment]{United States}, Government of Iraq[Sponsor]{Iraq}, METKA Construction company[Construction]{Greece}

Sunir[Construction]{Iran}

Government of Iraq[Sponsor]{Iraq}, Hyundai Elevator[Equipment]{South Korea}, Hanwha Engineering and Construction Corp[Construction]{South Korea}

Nexans[Equipment]{France}, Technip[Consultant/Project Management]{France}, State Company for Oil Projects[Operator]{Iraq}, SK Engineering & Construction Co. Ltd[Construction](25){South Korea}, GS Engineering & Construction Corporation[Construction](37.5){South Korea}, Hyundai Engineering & Construction](37.5){South Korea}

 $Iraq\ Ministry\ of\ Electricity[Sponsor]{Iraq},\ METKA\ Construction\ company[Construction]{Greece},\ Alstom\ SA[Equipment]{France}$ 

Iraqi Republic Railways[Operator]{Iraq}, Alstom SA[Construction]{France}, Government of Iraq[Sponsor]{Iraq}

Government of Turkey[Sponsor]{Turkey}, Government of Iraq[Sponsor]{Iraq}, Kaltig[Construction]{Iraq}, Cowi[Design/Architect]{Denmark}, International Monetary Fund[Financier]{United States}

Iraq Ministry of Electricity[Sponsor]{Iraq}, Alstom SA[Construction]{France}

Sulaymaniyah Investment Commission[Sponsor]{Iraq}

National Investment Commission of Iraq{Iraq}

Iraqi Ministry of Health[Sponsor]{Iraq}

Siemens AG[Equipment]{Germany}, Orascom Construction Industries[Construction]{Egypt}

Iraq Ministry of Electricity[Operator]{Iraq}, Alstom SA[Construction]{France}

Government of Iraq[Sponsor]{Iraq}, World Bank[Sponsor]{United States}

Iraqi Ministry of Industry and Minerals[Sponsor]{Iraq}, State Company for Iron & Steel[Operator]{Iraq}, United Brothers Holding[Construction]{Turkey}

Basra Investment Board[Sponsor]{Iraq}

Iraq Ministry of Electricity[Sponsor]{Iraq}

Iraq Ministry of Electricity[Sponsor]{Iraq}

Karbala Investment Commission[Sponsor]{Iraq}

PSG-International[Financier]{Czech Republic}, Czech Export Bank[Financier]{Czech Republic}, KAR Construction and Engineering[Operator]{Canada}, ABB Group[Equipment]{Switzerland}, Siemens AG[Equipment]{Germany}, Braden[Equipment]{United States}

Baghdad Investment Committee[Sponsor]{Iraq}, KAR Construction and Engineering[Construction]{Canada} Baghdad Investment Committee[Sponsor]{Iraq}, Al-Faheem General Contracting Company[Construction]{Iraq}

Najaf Airport Authority[Operator]{Iraq}, Fourth Dimension Company[Construction]{Iraq}, Copperchase[Construction]{United Kingdom}

Government of Iraq[Sponsor]{Iraq}, STX Group[Construction]{Netherlands}

Madrid Industrial Company[Sponsor]{Spain}

Aqaba Water Company (AWC)[Operator]{Jordan}, Government of Israel[Sponsor]{Israel}, Jordanian Government[Sponsor]{Jordan}, World Bank[Financier]{United States}

Government of Israel[Sponsor]{Israel}, Jordanian Government[Sponsor]{Jordan}, World Bank[Financier]{United States}

Government of China[Sponsor]{China}, Jordanian Government[Sponsor]{Jordan}

Jordan Atomic Energy Commission[Sponsor]{Jordan}, Rosatom[Sponsor](49.9){Russia}, Kingdom of Jordan[Sponsor](50.1){Jordan}

Saudi Fund for Development[Financier]{Saudi Arabia}

Drake & Scull International[Construction]{United Arab Emirates}, Consolidated Contractors Company (CCC)[Construction]{Greece}, Arabtec Construction[Construction]{United Arab Emirates}

Drake & Scull International[Construction]{United Arab Emirates}, Consolidated Contractors Company (CCC)[Construction]{Greece}, Arabtec Construction[Construction]{United Arab Emirates}

Abdali Investment and Development Company[Operator]{Jordan}, National Resources and Development[Construction]{Jordan}

Abdali Investment and Development Company[Operator]{Jordan}, Abdali Boulevard Company[Construction]{Jordan}

Jordan Ministry of Water and Irrigation[Sponsor]{Jordan}, KfW[Financier]{Germany}

Jordanian Government[Sponsor]{Jordan}, KfW[Financier]{Germany}

Jordanian Government[Sponsor]{Jordan}, Jordan Atomic Energy Commission[Construction]{Jordan}, Rosatom[Construction]{Russia}

Latham & Watkins[Consultant/Project Management]{United States}, Bam

International[Construction]{Netherlands}, MAG Engineering & Contracting[Construction]{Jordan}, Aqaba Port Development Company[Sponsor]{Jordan}

Latham & Watkins[Consultant/Project Management]{United States}, Aqaba Development Corporation[Sponsor]{Jordan}, MID Contracting Company[Construction]{Jordan}

Jordanian Government[Sponsor]{Jordan}, Airport International Group (AIG)[Operator]{Jordan}, national industries group holding[Sponsor](24){Kuwait}, Joannou & Paraskevaides Ltd[Sponsor](19){Guernsey}, Abu Dhabi Investment House (ADIH)[Sponsor](38){United Arab Emirates}

Jordanian Government[Sponsor]{Jordan}, Saudi Fund for Development[Sponsor]{Saudi Arabia}

Saudi Fund for Development[Sponsor]{Saudi Arabia}

Amer Group[Operator]{Egypt}

Environmena[Construction]{United Arab Emirates}, TSK Solar[Construction]{Spain}, Jordanian Government[Sponsor]{Jordan}, Kuwait Fund for Arab Economic Development (KFAED)[Sponsor]{Kuwait}, Abu Dhabi Fund for Development (ADFD)[Sponsor]{United Arab Emirates}

Aqaba Development Corporation[Sponsor]{Jordan}

Jordanian Government[Sponsor]{Jordan}, Government of Iraq[Sponsor]{Iraq}, Iraqi Republic Railways[Operator]{Iraq}

Export-Import Bank of Korea (Eximbank)[Financier]{South Korea}

Jordanian Government[Sponsor]{Jordan}, European Union[Sponsor]{Belgium}

Jordanian Government[Sponsor]{Jordan}, European Union[Sponsor]{Belgium}

Jordanian Government[Sponsor]{Jordan}, European Union[Sponsor]{Belgium}

Greater Amman Municipality (GAM)[Sponsor]{Jordan}

National Electric Power Company (NEPCO)[Operator]{Jordan}, European Bank for Reconstruction and Development (EBRD)[Financier]{United Kingdom}, International Finance Corporation (IFC)[Financier]{United States}

Abu Dhabi Future Energy (MASDAR)[Sponsor]{United Arab Emirates}

Mass Global Investment Company[Construction]{Jordan}, China Petroleum Pipeline
Bureau[Construction]{China}, Government of Iraq[Sponsor]{Iraq}, Jordanian Government[Sponsor]{Jordan}
Central Electricity Generating Company - CEGCO[Sponsor]{Jordan}, ACWA Power

Central Electricity Generating Company - CEGCO[Sponsor]{Jordan}, ACWA Powe International[Sponsor]{Saudi Arabia}, Shandong Electric Power Construction Corporation[Construction]{China}, General Electric[Equipment]{United States}

ET Solutions[Construction]{Germany}, ACWA Power International[Operator]{Saudi Arabia}

Jordanian Government[Sponsor]{Jordan}, Government of Israel[Sponsor]{Israel}

Jordan Ministry of Public Works and Housing[Sponsor]{Jordan}

Water Authority of Jordan[Sponsor]{Jordan}, European Bank for Reconstruction and Development (EBRD)[Financier]{United Kingdom}

Aeroports de Paris SA[Operator]{France}

Amer Group[Operator]{Egypt}

Jordanian Government[Sponsor]{Jordan}

Korea Electric Power Corporation (KEPCO)[Operator]{South Korea}

Elecnor[Construction]{Spain}

MIS Solutions Inc[Construction]{United States}, Al Maabar Jordan Real Estate Development[Operator]{Jordan}

Agaba Port Development Company[Sponsor]{Jordan}

Jordan Atomic Energy Commission[Sponsor]{Jordan}

## US Millennium Challenge Corporation (MCC)[Sponsor]{United States}

GE Energy Financial Services[Sponsor]{United States}, Gama Holding[Sponsor]{Turkey}

Edgo[Financier]{Jordan}, Airport International Group (AIG)[Construction]{Jordan}, J&P Overseas Ltd[Financier]{Saudi Arabia}, J&P-AVAX[Financier]{Greece}, Abu Dhabi Investment House (ADIH)[Financier]{United Arab Emirates}, Noor Bank[Financier]{United Arab Emirates}, Aeroports de Paris SA[Operator]{France}, International Finance Corporation (IFC)[Financier]{United States}, Foster & Partners[Sponsor]{United Kingdom}, Louis Berger Group[Construction]{United States}

MAG Engineering & Contracting[Construction]{Jordan}, Aqaba Development Corporation[Sponsor]{Jordan}, Royal Bam Group[Construction]{Netherlands}

Bank of Jordan[Financier]{Jordan}, Arab Bank[Financier]{Jordan}, Morganti[Construction]{United States}, Degremont[Construction]{France}, European Bank for Reconstruction and Development (EBRD)[Financier]{United Kingdom}, Jordanian Government[Sponsor]{Jordan}, Samra Project Company (SPC)[Operator]{Jordan}

Jordanian Government[Sponsor]{Jordan}

AES Levant Holdings BV Jordan[Sponsor]{Jordan}, Mitsui[Sponsor](40){Japan}

Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}, Dar al omran real estate[Feasibility]{United Arab Emirates}, Systra[Feasibility]{France}

Mitsubishi[Sponsor]{Japan}, Korea Electric Power Corporation (KEPCO)[Sponsor]{South Korea}, Lotte Engineering & Construction[Construction]{South Korea}, Wartsila[Construction]{Finland}

POSCO Engineering and Construction[Construction]{South Korea}, Korea Electric Power Corporation (KEPCO)[Construction]{South Korea}, National Electric Power Company (NEPCO)[Sponsor]{Jordan}

Standard Chartered[Financier]{United Kingdom}, Mizuho Bank Ltd[Financier]{Japan}, Nippon Export and Investment Insurance of Japan[Financier]{Japan}, Japan Bank for International Cooperation[Financier]{Japan}, Diamond Generating Corporation[Sponsor]{United States}, Nebras Power[Sponsor](35){Qatar}, First Solar Group[Construction]{United States}, eSolar[Consultant/Project Management]{United States}, Maan Development[Construction]{West Bank and Gaza}, Millennium Energy Industries[Financier]{Jordan}, Kawar Energy[Sponsor](30){Jordan}, Mitsubishi Corporation[Sponsor](35){Japan}

Abu Dhabi Future Energy (MASDAR)[Sponsor]{United Arab Emirates}, Eksport Kredit Fonden[Financier]{Denmark}, Capital Bank of Jordan[Financier]{Jordan}, International Finance Corporation (IFC)[Financier]{United States}, EP Global Energy Ltd[Sponsor](19){Cyprus}, OPEC Fund for International Development[Financier]{Austria}, FMO[Financier]{Netherlands}, Europe Arab Bank (EAB)[Financier]{United Kingdom}, Vestas Corporation[Equipment]{Denmark}, European Investment Bank (EIB)[Financier]{Luxembourg}, InfraMed Infrastructure[Sponsor]{France}

Kuwait Ministry of Electricity and Water (MEW)[Operator]{Kuwait}, Bayan National Construction Contracting Company[Construction]{Kuwait}

Kuwait Ministry of Electricity and Water (MEW)[Operator]{Kuwait}, Isolux Corsan[Construction]{Spain} GS Engineering & Construction Corporation[Construction]{South Korea}, Ministry of Public Works (Kuwait)[Sponsor]{Kuwait}, Dar Al-handasah[Consultant/Project Management]{Lebanon}, Cowi[Design/Architect]{Denmark}

Parsons Brinckerhoff[Consultant/Project Management]{United States}, Ministry of Public Works (Kuwait)[Sponsor]{Kuwait}, Gulf Consult[Consultant/Project Management]{Kuwait}

Kuwait's Partnerships Technical Bureau[Sponsor]{Kuwait}, Ashurst LLP[Feasibility]{United Kingdom}, Ernst and Young[Feasibility]{United Kingdom}, Atkins[Feasibility]{United Kingdom}, Gulf Cooperation Council[Sponsor]{Saudi Arabia}

Kuwait's Partnerships Technical Bureau[Sponsor]{Kuwait}, Ashurst LLP[Feasibility]{United Kingdom}, Ernst and Young[Feasibility]{United Kingdom}, Atkins[Feasibility]{United Kingdom}, Gulf Cooperation Council[Sponsor]{Saudi Arabia}

Kuwait's Partnerships Technical Bureau[Sponsor]{Kuwait}, Ashurst LLP[Feasibility]{United Kingdom}, Atkins[Feasibility]{United Kingdom}, Gulf Cooperation Council[Sponsor]{Saudi Arabia}

Kuwait's Partnerships Technical Bureau[Sponsor]{Kuwait}, Ashurst LLP[Feasibility]{United Kingdom}, Atkins[Feasibility]{United Kingdom}, Ernst and Young[Feasibility]{United Kingdom}, Gulf Cooperation Council[Sponsor]{Saudi Arabia}

The Kuwait Authority for Partnership Projects (KAPP)[Sponsor]{Kuwait}

Kuwait Oil Company (KOC)[Sponsor]{Kuwait}

Kuwait Ministry of Electricity and Water (MEW)[Sponsor]{Kuwait}, Kuwait's Partnerships Technical Bureau[Sponsor]{Kuwait}, HSBC[Consultant/Project Management]{United Kingdom}

U.S. Defense Security Cooperation Agency (DSCA)[Sponsor]{United States}, US Army Corps[Consultant/Project Management]{United States}

Gulf Cooperation Council[Sponsor]{Saudi Arabia}, SNC-Lavalin[Feasibility]{Canada}, Systra[Consultant/Project Management]{France}, Canarail[Consultant/Project Management]{Canada}, Khatib & Alami[Consultant/Project Management]{Lebanon}

Dar Group[Consultant/Project Management]{Lebanon}, Cowi[Design/Architect]{Denmark}, Ministry of Public Works (Kuwait)[Sponsor]{Kuwait}, Hyundai Engineering and Construction Co Ltd.[Construction]{South Korea}

SPIE Group[Consultant/Project Management]{France}, Kuwait National Petroleum Company (KNPC)[Operator]{Kuwait}, Larsen & Toubro (L&T)[Equipment]{India}, Siemens AG[Equipment]{Germany}, SK Engineering & Construction Co. Ltd[Construction]{South Korea}, GS Engineering & Construction Corporation[Construction]{Japan}, Daewoo Engineering & Construction Company[Construction]{South Korea}, Fluor Corporation[Construction]{United States}, Hyundai Heavy Industries[Construction]{South Korea}, CB&I Nederland BV[Construction]{Netherlands}, Samsung Engineering & Construction[Construction]{South Korea}, Petrofac[Construction]{United Kingdom}, Daelim Industrial Company[Construction]{South Korea}, Engineering Consultants Group[Consultant/Project Management]{Egypt}, Hill International[Consultant/Project Management]{Switzerland}

Sumitomo Mitsui Banking Corporation[Financier]{Japan}, Bank of Tokyo-Mitsubishi[Financier]{Japan}, Nippon Export and Investment Insurance of Japan[Financier]{Japan}, Standard Chartered[Financier]{United Kingdom}, National Bank of Kuwait[Financier]{Kuwait}, Japan Bank for International Cooperation[Financier]{Japan}, NSSC[Equipment]{Japan}, Kuwait Ministry of Electricity and Water (MEW)[Operator]{Kuwait}, Hyundai Heavy Industries[Construction]{South Korea}, Veolia Group[Construction]{France}

Pan Arab Consulting Engineers[Construction]{Kuwait}, NORR[Construction]{Canada}, Mabanee Corporation[Operator]{Kuwait}, Al-Ahmadiya General Trading and Contracting Company[Construction]{United Arab Emirates}

Kuwait Ministry of Health[Sponsor]{Kuwait}, Gulf Consult[Consultant/Project Management]{Kuwait}, Langdon Wilson International[Consultant/Project Management]{United States}, Kuwait United Development[Consultant/Project Management]{Kuwait}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}, Arab Contractors[Construction]{Egypt}

Gulf Consult[Design/Architect]{Kuwait}, Ministry of Public Works (Kuwait)[Sponsor]{Kuwait}, Skidmore Owings & Merrill[Design/Architect]{United States}, Arab Contractors[Construction]{Egypt}

Prysmian Group[Construction]{Italy}, Kuwait Ministry of Electricity and Water (MEW)[Operator]{Kuwait} Shapoorji Pallonji Mideast L.L.C[Operator]{United Arab Emirates}, Kuwait University[Sponsor]{Kuwait}, Al-Sager Trading & Contracting Co[Construction]{Kuwait}

Al-Tamdeen Real Estate[Sponsor]{Kuwait}, GLA Property Management[Operator]{United States}, SSH Design[Design/Architect]{United States}

Kuwait University[Sponsor]{Kuwait}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}

Amiri Diwan of Kuwait[Sponsor]{Kuwait}, Al Hani Construction and Trading Company[Construction]{Kuwait}, Drake & Scull International[Construction]{United Arab Emirates}, SSH Design[Design/Architect]{Kuwait}

Ministry of Public Works (Kuwait)[Sponsor]{Kuwait}, Hyundai Engineering and Construction Co Ltd.[Construction]{South Korea}, GS Engineering & Construction Corporation[Construction]{South Korea}

The Kuwait Authority for Partnership Projects (KAPP)[Operator]{Kuwait}

AECOM[Design/Architect]{United States}, Ministry of Public Works (Kuwait)[Sponsor]{Kuwait}, Hyundai Engineering & Construction[Construction]{South Korea}, Royal Haskoning[Consultant/Project Management]{Netherlands}

Kuwait University[Sponsor]{Kuwait}, Al-Hani Construction & Trading Co.[Construction]{Kuwait}, Gulf Consultant/Project Management]{Kuwait}, Cambridge Seven Associates[Consultant/Project Management]{United States}, Sinohydro Corporation[Construction]{China}

STFA Construction Group[Construction]{Turkey}, Kuwait Oil Company (KOC)[Sponsor]{Kuwait}

The Kuwait Authority for Partnership Projects (KAPP)[Sponsor]{Kuwait}

The Kuwait Authority for Partnership Projects (KAPP)[Sponsor]{Kuwait}

National Iranian Gas Exports Company (NIGEC)[Sponsor]{Iran}, Kuwait Petroleum
Corporation[Sponsor]{Kuwait}

SPIE Group[Consultant/Project Management]{France}, Kuwait National Petroleum Company (KNPC)[Operator]{Kuwait}, Larsen & Toubro (L&T)[Equipment]{India}, Siemens AG[Equipment]{Germany}, SK Engineering & Construction Co. Ltd[Construction]{South Korea}, GS Engineering & Construction Corporation[Construction]{South Korea}, JGC Corporation[Construction]{Japan}, Daewoo Engineering & Construction Company[Construction]{South Korea}, Fluor Corporation[Construction]{United States}, Hyundai Heavy Industries[Construction]{South Korea}, CB&I Nederland BV[Construction]{Netherlands}, Samsung Engineering & Construction[Construction]{South Korea}, Petrofac[Construction]{United Kingdom}, Daelim Industrial Company[Construction]{South Korea}, Engineering Consultants Group[Consultant/Project Management]{Egypt}, Hill International[Consultant/Project Management]{Switzerland}

General Electric[Equipment]{United States}, Sumitomo[Operator]{Japan}, Engie[Operator]{France}, The Kuwait Authority for Partnership Projects (KAPP)[Sponsor]{Kuwait}, Standard Chartered[Financier]{United Kingdom}, National Bank of Kuwait[Financier]{Kuwait}, NSSC[Equipment]{Japan}, Kuwait Ministry of Electricity and Water (MEW)[Sponsor]{Kuwait}, Japan Bank for International Cooperation[Financier]{Japan}, Government of Kuwait[Sponsor](60){Kuwait}, Abdullah Hamad Al Sagar & Brothers[Sponsor](5){Kuwait}, Hyundai Heavy Industries[Construction]{South Korea}, Sidem[Construction]{France}

TSK Group Ltd[Construction]{United Kingdom}

Kuwait Oil Company (KOC)[Operator]{Kuwait}, GS Engineering & Construction Corporation[Construction]{South Korea}

Tamdeen Group[Operator]{Kuwait}

The Kuwait Authority for Partnership Projects (KAPP)[Sponsor]{Kuwait}

The Kuwait Authority for Partnership Projects (KAPP)[Sponsor]{Kuwait}

The Kuwait Authority for Partnership Projects (KAPP)[Sponsor]{Kuwait}

Kuwait's Partnerships Technical Bureau[Sponsor]{Kuwait}

Saudi Arabian Chevron[Operator]{Saudi Arabia}, Kuwait Gulf Oil Company[Operator]{Kuwait}, SK Engineering & Construction Co. Ltd[Construction]{South Korea}

Tamdeen Group[Sponsor]{Kuwait}

Tamdeen Group[Sponsor]{Kuwait}

Tamouh National General Trading & Contracting[Operator]{Kuwait}, SSH Design[Design/Architect]{Kuwait} Hempel Kuwait[Operator]{Kuwait}

Pace[Design/Architect]{Kuwait}, SSH Design[Consultant/Project Management]{Kuwait}, Kuwait Ministry of Health[Sponsor]{Kuwait}

Amiri Diwan of Kuwait[Sponsor]{Kuwait}, Bayan National Construction Contracting Company[Construction]{Kuwait}

Al-Rai Real Estate Company[Sponsor]{Kuwait}, Hilton Worldwide[Operator]{United States}

Al-Rai Real Estate Company[Sponsor]{Kuwait}, Hilton Worldwide[Operator]{United States}

Kharafi Group[Construction]{Kuwait}, Pace[Consultant/Project Management]{Kuwait}, Amiri Diwan of Kuwait[Sponsor]{Kuwait}

Kuwait Ministry of Health[Sponsor]{Kuwait}

Impresa Pizzarotti & Company[Construction]{Italy}, Kuwait Ministry of Health[Sponsor]{Kuwait}, TRO JB[Consultant/Project Management]{United States}

Kuwait Ministry of Health[Sponsor]{Kuwait}

Studio Altieri International[Design/Architect]{United Arab Emirates}, Impresa Pizzarotti & Company[Construction]{Italy}, National Bank of Kuwait[Financier]{Kuwait}, Kuwait Ministry of Health[Sponsor]{Kuwait}

Kuwait Ministry of Health[Sponsor]{Kuwait}

Sayed Hamid Behbehani & Sons Co. (SHBC)[Construction]{Kuwait}, Kuwait Ministry of Health[Sponsor]{Kuwait}

Hill International[Consultant/Project Management]{United States}, Al Sager Co. General Trading and Contracting[Construction]{Kuwait}, Shapoorji Pallonji Mideast L.L.C[Construction]{United Arab Emirates}, Kuwait Ministry of Health[Sponsor]{Kuwait}

Kuwait Ministry of Health[Sponsor]{Kuwait}

Ministry of Public Works (Kuwait)[Sponsor]{Kuwait}

Kuwait University[Sponsor]{Kuwait}

Kuwait National Petroleum Company (KNPC)[Operator]{Kuwait}

Kuwait National Petroleum Company (KNPC)[Operator]{Kuwait}

Consolidated Contractors Company (CCC)[Construction]{Greece}, Athens Group[Construction]{United States}, Petrofac[Construction]{United Kingdom}, Kuwait Oil Company (KOC)[Operator]{Kuwait}

Kuwait Oil Company (KOC)[Operator]{Kuwait}

South Korea Ministry of Land, Infrastructure and Transport (MOLIT)[Sponsor]{South Korea}, Kuwait Public Authority For Housing Welfare[Sponsor]{Kuwait}

Kuwait Public Authority For Housing Welfare[Sponsor]{Kuwait}

Doosan Heavy Industries & Construction Co.[Operator]{South Korea}, Kuwait Ministry of Electricity and Water (MEW)[Sponsor]{Kuwait}

Kuwait Projects Company (KIPCO)[Construction]{Kuwait}

M.H. Alshaya Co[Sponsor]{Kuwait}, Four Seasons Hotels and Resorts[Sponsor]{Canada}

Royal Haskoning[Consultant/Project Management]{Netherlands}, AECOM[Design/Architect]{United States}, Hyundai Engineering & Construction[Construction]{South Korea}, Ministry of Public Works (Kuwait)[Sponsor]{Kuwait}

Kuwait University[Sponsor]{Kuwait}, Gulf Consult[Consultant/Project Management]{Kuwait}, Khalid Ali al Kharafi & Brothers[Construction]{Kuwait}, China Metallurgical Group Corporation[Construction]{China}, Cambridge Seven Associates[Consultant/Project Management]{United States}

Kuwait University[Sponsor]{Kuwait}, Perkins + Wills[Design/Architect]{United States},

ADPI[Design/Architect]{France}, Arabtec Construction[Construction]{United Arab Emirates}

Ministry of Public Works (Kuwait)[Operator]{Kuwait}, Boodai Constructions WLL[Construction]{Kuwait}, Obrascon Huarte Lain (OHL)[Construction]{Spain}, Rizzani de Eccher[Construction]{Italy}, Trevi Systems[Construction]{United States}

Veolia Group[Operator]{France}, Al Ghanim International[Construction]{Kuwait}, Kuwait Ministry of Electricity and Water (MEW)[Sponsor]{Kuwait}

Ministry of Public Works (Kuwait)[Sponsor]{Kuwait}, Limak Holdings[Construction]{Turkey}, Kharafi Group[Construction]{Kuwait}, Foster & Partners[Design/Architect]{United Kingdom}

Pan Arab Consulting Engineers[Consultant/Project Management]{Kuwait}, Louis Berger Group[Consultant/Project Management]{United States}, Ministry of Public Works (Kuwait)[Operator]{Kuwait}, Arab Contractors[Construction]{Egypt}

Kuwait's Partnerships Technical Bureau[Sponsor]{Kuwait}, Ashurst LLP[Feasibility]{United Kingdom}, Ernst and Young[Feasibility]{United Kingdom}, Atkins[Feasibility]{United Kingdom}, Gulf Cooperation Council[Sponsor]{Saudi Arabia}

Daewoo Heavy Industries[Construction]{South Korea}, Essar Oil[Construction]{India}, Saipem[Construction]{Italy}, Hyundai Heavy Industries[Construction]{South Korea}, Fluor Corporation[Construction]{United States}, Sinopec Engineering Co[Construction]{China}, Hanwha Engineering and Construction Corp[Construction]{South Korea}, Tecnicas Reunidas[Construction]{Spain}, Kuwait National Petroleum Company (KNPC)[Operator]{Kuwait}, Korea Exim Bank[Financier]{South Korea}

Dar Group[Consultant/Project Management]{Lebanon}, Penspen[Consultant/Project Management]{United Kingdom}, Technip[Construction]{France}, Kuwait Oil Company (KOC)[Operator]{Kuwait}

GE Energy[Equipment]{United States}, Hyundai Heavy Industries[Construction]{South Korea}, Kuwait Ministry of Electricity and Water (MEW)[Operator]{Kuwait}

Ajiyal Real Estate & Entertainment[Sponsor]{Kuwait}, Al-Tamdeen Real Estate[Sponsor]{Kuwait}, Eric Kuhne & Associates[Design/Architect]{United Kingdom}, OHA Engineering Consultant[Consultant/Project Management]{Kuwait}

Kuwait Oil Company (KOC)[Operator]{Kuwait}, Petrofac[Construction]{United Kingdom}

General Electric[Equipment]{United States}, Sumitomo[Operator]{Japan}, Engie[Operator]{France}, Standard Chartered[Financier]{United Kingdom}, National Bank of Kuwait[Financier]{Kuwait}, NSSC[Equipment]{Japan}, The Kuwait Authority for Partnership Projects (KAPP)[Sponsor]{Kuwait}, Kuwait Ministry of Electricity and Water (MEW)[Operator]{Kuwait}, Sidem[Construction]{France}, Hyundai Heavy Industries[Construction]{South Korea}, Abdullah Hamad Al Sagar & Brothers[Sponsor](5){Kuwait}, Government of Kuwait[Sponsor](60){Kuwait}, Japan Bank for International Cooperation[Financier]{Japan}

General Electric[Equipment]{United States}, Lebanese Government[Sponsor]{Lebanon}, J&P-AVAX[Construction]{Greece}

Nabil Gholam Architecture & Planning[Design/Architect]{Spain}, MENA capital[Construction]{Lebanon}, Central Coalfields Limited - CCL[Design/Architect]{India}, MAN Enterprise[Construction]{Lebanon}

Islamic Development Bank (IDB)[Financier]{Saudi Arabia}, World Bank[Financier]{United States}

Morphosis[Design/Architect]{United States}, Arup Engineering firm[Construction]{United Kingdom} Emaar (UAE)[Operator]{United Arab Emirates}, Renaissance Holdings[Construction]{Lebanon}, Erga Architects[Design/Architect]{Qatar}

A.R. Hourie Enterprises[Construction]{Lebanon}, Majid Al Futtaim Properties[Sponsor]{United Arab Emirates}, SB Architects[Design/Architect]{United States}, Matta & Associes[Construction]{Lebanon}

A.R. Hourie Enterprises[Construction]{Lebanon}, Majid Al Futtaim Properties[Sponsor]{United Arab Emirates}

University of Notre Dame[Sponsor]{United States}

Renzo Piano Architecture[Design/Architect]{Italy}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}, Lebanese Government[Sponsor]{Lebanon}

H W ARCHITECTS[Design/Architect]{France}

Majid Al Futtaim Properties[Sponsor]{United Arab Emirates}, SB Architects[Design/Architect]{United States}, Matta & Associes[Construction]{Lebanon}

Versace Home[Operator]{Lebanon}, DAMAC Properties[Operator]{United Arab Emirates}

Gulftainer[Construction]{United Arab Emirates}

(CCC)[Consultant/Project Management]{Greece}

Oman Ministry of Transport and Communication[Sponsor]{Oman}

Public Authority for Civil Aviation[Operator]{Oman}, Oman Airports Management Company-OAMC[Operator]{Oman}, Special Economic Zone Authority[Sponsor]{Oman}, Hanjin Heavy Industries and Construction[Construction]{South Korea}, Oman Ministry of Transport and Communication[Sponsor]{Oman}

Royal Haskoning[Consultant/Project Management]{Netherlands}, Jan De Nul Group[Construction]{Belgium}, Khatib & Alami[Feasibility]{Lebanon}, Government of Oman[Sponsor]{Oman}, Galfar Engineering & Contracting SAOG[Construction]{Oman}, Daewoo Engineering & Construction Company[Construction]{South Korea}, CCC Engineering[Construction]{Greece} Oman Supreme Committee for Town Planning[Operator]{Oman}, Consolidated Contractors Company

Salalah Power and Water Company[Sponsor]{Oman}, SEPCO Electric Power Construction Corporation[Construction]{China}, Sembcorp Industries[Operator]{Singapore}, GE Energy[Equipment]{United States}, Teejan Group[Construction]{Oman}

Aeroports de Paris SA[Consultant/Project Management]{France}, Cowi[Consultant/Project Management]{Denmark}, Europe Arab Bank (EAB)[Financier]{United Kingdom}, Oman Arab bank[Financier]{Oman}, Oman Airports Management Company-OAMC[Operator]{Oman}, Consolidated Contractors Company (CCC)[Construction]{Greece}, TAV Construction[Construction]{Turkey}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Cowi[Design/Architect]{Denmark}

Saudi National Contracting Co[Construction]{Saudi Arabia}

Strabag International[Construction]{Austria}

Faithful+Gould[Consultant/Project Management]{United Kingdom}, Kempinski[Operator]{Switzerland}, Carillion Alawi LLC[Construction]{Oman}, Oman Hospitality Company[Construction]{Oman}
Oman Ministry of Transport and Communication[Sponsor]{Oman}, Khalid Bin Ahmed & Sons
LLC[Construction]{Oman}

BankDhofar[Financier]{Oman}, Bank Muscat[Financier]{Oman}, Omran[Sponsor]{Oman}, Saraya Bandar Jissah[Operator]{Oman}, Atkins[Consultant/Project Management]{United Kingdom}, Nagarjuna Construction Company[Construction]{India}, WJ Towell[Construction]{Oman}, Ghantoot Group[Construction]{United Arab Emirates}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, KEO International Consultants[Consultant/Project Management]{Kuwait}, Carillion Alawi LLC[Construction]{Oman}, DSA Architects International[Consultant/Project Management]{South Africa} Oman Ministry of Transport and Communication[Sponsor]{Oman}, Galfar Engineering & Contracting SAOG[Construction]{Oman}, Associated Consulting Engineers International[Construction]{Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Nagarjuna Construction Company[Construction]{India}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Simplex Infrastructures[Construction]{India}

Oman Ministry of Transport and Communication[Operator]{Oman}, Larsen & Toubro (L&T)[Construction]{India}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Grupo Ferrovial[Construction]{Spain}, Federici Stirling Batco[Construction]{Lebanon}, Associated Consulting Engineers International[Construction]{Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Consolidated Contractors Company (CCC)[Construction]{Greece}

Rural Areas Electricity Company (RAECO)[Operator]{Oman}

Sinolight[Construction]{China}, Oman Sugar Refinery Co LLC (OSRC)[Operator]{Oman}

AECOM[Design/Architect]{United States}, Oman Tourism & Development Company[Operator]{Oman}, Daewoo Shipbuilding & Marine Engineering[Operator]{South Korea}

Oman Ministry of Transport and Communication[Sponsor]{Oman}

AEG Ogden[Operator]{Australia}, Carillion Alawi LLC[Construction]{Oman}, Oman Tourism & Development Company[Operator]{Oman}

Omran[Operator]{Oman}, Bahwan Engineering/Contracting[Construction]{Oman}, Oman Tourism & Development Company[Sponsor]{Oman}, AEG Ogden[Operator]{Australia}, Carillion Alawi LLC[Construction]{Oman}, Drake & Scull International[Construction]{United Arab Emirates}

BP[Operator]{United Kingdom}, Petrofac[Construction]{United Kingdom}

Oman Public Authority for Electricity and Water[Operator]{Oman}, Sunir[Construction]{Iran}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, STFA Construction Group[Construction]{Turkey}

Larsen & Toubro (L&T)[Construction]{India}, Special Economic Zone Authority[Sponsor]{Oman}

Parsons Corporation[Consultant/Project Management]{United States}

Omran[Sponsor]{Oman}, Intercontinental Hotels[Operator]{United Kingdom}

Bank Dhofar[Financier]{Oman}, China Sepco III Electric Power Construction Corp (electricity)[Construction]{China}, Bank Muscat[Financier]{Oman}, Mizuho Bank Ltd[Financier]{Japan}, KfW IPEX-Bank[Financier]{Germany}, Sumitomo Mitsui Trust Bank[Financier]{Japan}, Standard Chartered[Financier]{United Kingdom}, Oman Power and Water Procurement Company (OPWP)[Operator]{Oman}, Mitsui & Co.[Construction]{Japan}, ACWA Power International[Construction]{Saudi Arabia}, Dhofar International Development & Investment Holding Company S.A.O.G-DIDIC[Construction]{Oman}

Government of Oman[Sponsor]{Oman}, PricewaterhouseCoopers[Consultant/Project Management]{United Kingdom}

Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman}

Carillion Alawi LLC[Construction]{Oman}, oman Ministry of Health[Sponsor]{Oman}

Diseprosa[Construction]{Spain}, Abantia[Construction]{Spain}, Gulf Petrochemical Services and Trading Company[Construction]{Oman}, Orpic[Operator](60){Oman}, Compania Logistica de Hidrocarburos (CLH)[Operator](40){Spain}

Sojitz Corporation[Construction]{Japan}, POSCO Engineering and Construction[Construction]{South Korea}, Sun Metals[Operator]{Australia}

Salalah Port Services Company[Operator]{Oman}, Government of Oman[Sponsor](20){Oman}, APM Terminals[Operator](30){Netherlands}, Simon Engineering & Partners[Consultant/Project Management]{Oman}, Archirodon Construction Company SA[Construction]{Netherlands}
Omran[Operator]{Oman}, Shapoorji Pallonji Mideast L.L.C[Construction]{United Arab Emirates}, Oman Tourism & Development Company[Sponsor]{Oman}, AEG Ogden[Operator]{Australia}

Shaza Hotels[Operator]{United Arab Emirates}, Tameer[Construction]{United Arab Emirates}

Lammah Properties[Operator]{Oman}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Government of Oman[Sponsor]{Oman}, Al Rosan Company[Construction]{Saudi Arabia}, Al-Futtaim Group[Equipment]{United Arab Emirates}

Oman Gas Company[Operator]{Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}

Oman Power and Water Procurement Company (OPWP)[Operator]{Oman}

Veolia Group[Construction]{France}, BP[Operator]{United Kingdom}

oman ministry of heritage and culture[Sponsor]{Oman}, Architecture Studio[Design/Architect]{France}, Setec[Consultant/Project Management]{France}, Mace Group[Consultant/Project Management]{United Kingdom}

Oman Ministry of Transport and Communication[Sponsor]{Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}

STFA Construction Group[Construction]{Turkey}, Astaldi[Construction]{Italy}, Ozkar Insaat[Construction]{Turkey}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Hill International[Consultant/Project Management]{United States}, Khalid Bin Ahmed & Sons LLC[Construction]{Oman}, Larsen & Toubro (L&T)[Construction]{India}

Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman}

Italferr[Consultant/Project Management]{Italy}, Tecnicas Reunidas[Consultant/Project Management]{Spain}, Oman Ministry of Transport and Communication[Sponsor]{Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Italferr[Consultant/Project Management]{Italy}, Tecnicas Reunidas[Consultant/Project Management]{Spain}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Italferr[Consultant/Project Management]{Italy}, Tecnicas Reunidas[Consultant/Project Management]{Spain}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Italferr[Consultant/Project Management]{Italy}, Tecnicas Reunidas[Consultant/Project Management]{Spain}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Italferr[Consultant/Project Management]{Italy}, Tecnicas Reunidas[Consultant/Project Management]{Spain}

Abu Hatim LLC[Construction]{Oman}, Yuksel Construction Company[Construction]{Turkey}, Oman Ministry of Transport and Communication[Sponsor]{Oman}

Majid Al Futtaim Properties[Operator]{United Arab Emirates}

Oman Ministry of Transport and Communication[Sponsor]{Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}

Daewoo Shipbuilding & Marine Engineering[Operator]{South Korea}, Oman Tourism & Development Company[Operator]{Oman}, AECOM[Design/Architect]{United States}, Oman Dry-Dock Company[Operator]{Oman}

Orascom Hotels and Development[Construction](70){Egypt}, Omani Ministry of Tourism[Sponsor](30){Oman}, Muriya[Construction]{Oman}

Omagine LLC[Construction]{United States}, Government of Oman[Sponsor]{Oman}

Petroleum Development Oman[Sponsor]{Oman}, Al-Turki Enterprises[Construction]{Oman}

Petroleum Development Oman[Sponsor]{Oman}, Al-Turki Enterprises[Construction]{Oman}

Sohar Industrial Port Company[Sponsor]{Oman}

Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman},

Osmoflo[Construction]{Australia}, ACWA Power International[Operator]{Saudi Arabia}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}

Zawawi Group[Operator](50){Oman}, USG Boral[Operator](50){New Zealand}

Al Jarwani Group[Construction]{Oman}, Ahli Bank Oman[Financier]{Oman}, Tamani International Development and Investment Company[Sponsor]{Oman}, Majid Al Futtaim Properties[Consultant/Project Management]{United Arab Emirates}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Galfar Engineering & Contracting SAOG[Construction]{Oman}

Sohar Port and Freezone[Sponsor]{Oman}, Oman Flour Mills[Operator]{Oman}

Muscat Municipality[Sponsor]{Oman}, Sering[Design/Architect]{Italy}

Port Authority for Electricity and Water (PAEW)[Sponsor]{Oman}

Royal Oman Police[Sponsor]{Oman}, Galfar Engineering & Contracting SAOG[Construction]{Oman} Oman National Power and Water Company[Operator](29.75){Oman}, Veolia Group[Operator](35.75){France}

Sogex Oman[Construction]{Oman}, Oman Brunei Investment Company[Construction]{Oman}, Valoriza Agua[Construction]{Spain}, Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman}

Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman}

Khalid Bin Ahmed & Sons LLC[Construction]{Oman}

Government of Oman[Sponsor]{Oman}, Saudi Fund for Development[Financier]{Saudi Arabia} Dugm Special Economic Zone Authority[Sponsor]{Oman} Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman} Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman} Oman Centralised Utilities Company (CUC)[Sponsor]{Oman}, Dugm Special Economic Zone Authority[Sponsor]{Oman} Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman} Public Establishment for Industrial Estates (PEIE) - Oman[Sponsor]{Oman}, Hasan Juma Backer Trading & Contracting Company[Construction]{Oman} Drake & Scull International[Construction]{United Arab Emirates}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Saraya Bandar Jissah[Operator]{Oman} National Bank of Oman (NBO)[Operator]{Oman}, Al-Turki Enterprises[Construction]{Oman} Rural Areas Electricity Company (RAECO)[Operator]{Oman}, Wartsila[Equipment]{Finland} Oman Cement[Operator]{Oman} Bn Khaldoun Al Madaen[Consultant/Project Management]{Oman}, Arabtech Jardaneh[Design/Architect]{Jordan}, Intercontinental Hotels[Operator]{United Kingdom}, Larsen & Toubro (L&T)[Construction]{India}, Oman Tourism & Development Company[Operator]{Oman} The Xsite Group[Sponsor]{Australia}, Al Jazeera International Group[Sponsor]{Saudi Arabia} Oman Public Authority for Electricity and Water[Sponsor]{Oman} Oman Rail[Operator]{Oman} Fox Petroleum Limited[Operator]{India}, Government of India[Sponsor]{India}, Government of Oman[Sponsor]{Oman} Tilal Development Company[Operator]{Oman}, Bank Muscat[Financier]{Oman} Tilal Development Company[Operator]{Oman}, Bank Muscat[Financier]{Oman} Larsen & Toubro (L&T)[Construction]{India}, Oman Electricity Transmission Company[Operator]{Oman} Government of Oman[Sponsor]{Oman}, Government of Iran[Sponsor]{Iran}, Iranian Offshore Engineering and Construction Company (IOEC)[Sponsor]{Iran} STFA Construction Group[Construction]{Turkey}, Ministry of Agriculture and Fisheries[Sponsor]{Oman} Ministry of Agriculture and Fisheries[Sponsor]{Oman}, STFA Construction Group[Construction]{Turkey} AECOM[Design/Architect]{United States}, Doosan Heavy Industries & Construction

Co.[Construction]{South Korea}, Haya Water[Operator]{Oman}

Petroleum Development Oman[Sponsor]{Oman}, GlassPoint Solar[Sponsor]{United States}, Total[Sponsor]{France}, Government of Oman[Sponsor]{Oman}

Carillion Plc[Construction]{United Kingdom}, BP[Operator]{United Kingdom}

Oman Public Authority for Electricity and Water[Sponsor]{Oman}, Veolia Group[Construction](33){France}, The Electricity Holding Company[Construction](67){Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Government of Oman[Sponsor]{Oman}

Governorate of Muscat[Sponsor]{Oman}

APM Terminals[Operator](30){Netherlands}, Government of Oman[Sponsor](20){Oman}

Oman Oil Refineries and Petroleum Industries Company[Operator]{Oman}, GS Engineering & Construction Corporation[Construction]{South Korea}, Mitsui[Construction]{Japan}

Technimont[Construction]{Italy}, Oman Oil Refineries and Petroleum Industries Company[Operator]{Oman}

Oman Oil Refineries and Petroleum Industries Company[Operator]{Oman}, Punj Lloyd Ltd[Construction]{India}

Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman}, Mitsui & Co.[Operator](50.1){Japan}, ACWA Power International[Construction](44.9){Saudi Arabia}, Dhofar International Development & Investment Holding Company S.A.O.G-DIDIC[Construction](5){Oman}, Oman Power and Water Procurement Company (OPWP)[Operator]{Oman}

Oman Drydock[Operator]{Oman}, Omran[Operator]{Oman}

Majid Al Futtaim Properties[Operator]{United Arab Emirates}

Majid Al Futtaim Properties[Operator]{United Arab Emirates}

Royal Oman Police[Sponsor]{Oman}, Galfar Engineering & Contracting SAOG[Construction]{Oman}

Oman Electricity Transmission Company[Operator]{Oman}, Larsen & Toubro (L&T)[Construction]{India} Dhofar International Development & Investment Holding Company S.A.O.G-DIDIC[Construction]{Oman}, ACWA Power International[Construction]{Saudi Arabia}, Mitsui & Co.[Operator]{Japan}, Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman}

Oman Oil Company[Operator]{Oman}, Hyundai Engineering and Construction Co Ltd.[Construction]{South Korea}

Dugm Special Economic Zone Authority[Operator]{Oman}

Unique Contracting Company[Construction]{Oman}, Badr Group[Sponsor]{Oman}

Oman Environmental Services Holding Company (be'ah)[Operator]{Oman}

Hasan Juma Backer Trading & Contracting Company[Construction] {Oman}, Public Establishment for Industrial Estates (PEIE) - Oman[Sponsor] {Oman}

Larsen & Toubro (L&T)[Construction]{India}, Oman Oil Refineries and Petroleum Industries Company[Operator]{Oman}

Oman Tourism & Development Company[Sponsor](51){Oman}

Galfar Engineering & Contracting SAOG[Construction]{Oman}, Ministry of Agriculture and Fisheries[Financier]{Oman}, Duqm Special Economic Zone Authority[Sponsor]{Oman}

Omantel[Sponsor]{Oman}, Omran[Construction]{Oman}

Oman Rail[Operator]{Oman}

Towell Construction & Co[Construction]{Oman}, PricewaterhouseCoopers[Feasibility]{United Kingdom}, Huller[Feasibility]{Germany}, Sandan Development[Sponsor]{Oman}

Castell Investments[Sponsor](20){United Arab Emirates}, Oman Investment Fund[Sponsor](40){Oman}, WorleyParsons Oman[Construction]{Oman}, Tri-Star Resources[Sponsor](40){United Kingdom}

Al Madina Real Estate[Sponsor]{Oman}

Hilton Worldwide[Operator]{United States}, Muscat National Development and Investment Company (Asaas)[Sponsor]{Oman}

Petrofac[Construction]{United Kingdom}, Petroleum Development Oman[Sponsor]{Oman}, Galfar Engineering & Contracting SAOG[Construction]{Oman}

Anantara Hotels Resorts & Spas[Operator]{Thailand}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Parsons Corporation[Design/Architect]{United States}

Government of Oman[Sponsor]{Oman}, Oman Logistics Company[Operator]{Oman}

Hussain bin Salman Ghulam al Lawati[Construction]{Oman}, Middle East Investment Company[Construction]{Saudi Arabia}, Sohar Port and Freezone[Sponsor]{Oman}

Grune Planet Energie Ineternazional[Operator]{Oman}, Scholl Wais Beteiligungsgesellschaft mbH Investment Trust[Sponsor]{Germany}

Al Mouj Muscat[Operator]{Oman}, Al Turki Enterprises[Construction]{Oman}

Al Mouj Muscat[Operator]{Oman}, Al Turki Enterprises[Construction]{Oman}

Duqm Special Economic Zone Authority[Sponsor]{Oman}

Government of Oman[Sponsor]{Oman}

Oman Power and Water Procurement Company (OPWP)[Sponsor]{Oman}

Oman Tourism & Development Company[Sponsor]{Oman}

Oman Tourism & Development Company[Sponsor]{Oman}

Sundus Investment Projects[Operator]{Oman}

Pyunghwa Engineering Consultants[Feasibility]{South Korea}, DOHWA ENGINEERING CO LTD[Feasibility]{South Korea}, National Engineering Office[Feasibility]{Oman}

Guangzhou Dongyong Construction & Engineering Company[Operator]{China}, China Commercial Town[Operator]{China}

Guangzhou Dongyong Construction & Engineering Company[Operator]{China}, China Commercial Town[Operator]{China}

Guangzhou Dongyong Construction & Engineering Company[Operator]{China}, China Commercial Town[Operator]{China}

Guangzhou Dongyong Construction & Engineering Company[Operator]{China}, China Commercial Town[Operator]{China}

Sohar Flour Mills[Operator]{Oman}

Parsons Corporation[Consultant/Project Management]{United States}, Consolidated Contractors Company (CCC)[Construction]{Greece}, Irans Ministry of Transport and Communication[Sponsor]{Iran}

Irans Ministry of Transport and Communication[Sponsor]{Iran}

Irans Ministry of Transport and Communication[Sponsor]{Iran}

Strabag International[Construction]{Austria}, Irans Ministry of Transport and Communication[Sponsor]{Iran}

Duqm Refinery & Petrochemical Industries Company[Sponsor]{Oman}, Oman Oil Company[Sponsor]{Oman}, International Petroleum Investment Company (IPIC)[Sponsor]{United Arab Emirates}

Duqm Special Economic Zone Authority[Operator]{Oman}, Oman Public Authority for Electricity and Water[Operator]{Oman}

Omani Ministry of Tourism[Sponsor]{Oman}, Al Madina Real Estate[Operator]{Oman}, Government of Oman[Sponsor]{Oman}

Thales[Equipment]{France}, Cowi[Consultant/Project Management]{Denmark}, Enka Insaat[Construction]{Turkey}, Bahwan Engineering/Contracting[Construction]{Oman}, Bechtel Corporation[Construction]{United States}

Black & Veatch[Equipment]{United States}, Metso Corporation[Equipment]{Finland}, Daelim Industrial Company[Construction]{South Korea}, Oman Oil Refineries and Petroleum Industries Company[Operator]{Oman}, Petrofac[Construction]{United Kingdom}

Thales[Equipment]{France}, Cowi[Consultant/Project Management]{Denmark}, Larsen & Toubro (L&T)[Construction]{India}, Galfar Engineering & Contracting SAOG[Construction]{Oman}, Aeroports de Paris SA[Consultant/Project Management]{France}, Henning Larsen Architects[Consultant/Project Management]{Denmark}, Hill International[Construction]{United States}

Oman Ministry of Transport and Communication[Sponsor]{Oman}

Intercontinental Hotels[Operator]{United Kingdom}, Oman Tourism & Development Company[Operator]{Oman}, Cowi[Consultant/Project Management]{Denmark}, KEO International Consultants[Consultant/Project Management]{Kuwait}, Galfar Engineering & Contracting SAOG[Construction]{Oman}

 $Oman\ Ministry\ of\ Transport\ and\ Communication [Sponsor] \{Oman\},\ Ozkar\ Insaat [Construction] \{Turkey\},\ Astaldi [Construction] \{Italy\}$ 

Abu Dhabi Future Energy (MASDAR)[Operator]{United Arab Emirates}, ILF Consulting Engineers[Consultant/Project Management]{Austria}, Rural Areas Electricity Company (RAECO)[Operator]{Oman}

Jindal Steel & Power Ltd[Operator]{India}

Oman Airports Management Company-OAMC[Operator]{Oman}, ADPI[Consultant/Project Management]{France}, Special Economic Zone Authority[Sponsor]{Oman}, Larsen & Toubro (L&T)[Construction]{India}, Oman Ministry of Transport and Communication[Sponsor]{Oman}

Marubeni[Sponsor]{Japan}, Chubu Electric Power Korat[Sponsor]{Japan}, Qatar Electricity & Water Company (QEWC)[Sponsor]{Qatar}, Multitech LLC[Sponsor]{United Arab Emirates}, Japan International Cooperation Agency (JICA)[Financier]{Japan}

Oman Tourism & Development Company[Sponsor]{Oman}, AEG Ogden[Operator]{Australia}, Omran[Operator]{Oman}

Sumitomo Mitsui Banking Corporation[Financier]{Japan}, KPMG[Consultant/Project

Management]{Netherlands}, Japan International Cooperation Agency (JICA)[Financier]{Japan}, The Bank of Tokyo-Mitsubishi UFJ[Financier]{Japan}, Cadagua[Operator](10){Spain}, Sumitomo

Corporation[Operator](45){Japan}, Malakoff Corp Bhd[Operator](45){Malaysia}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Renardet

 $Consulting [Consultant/Project\ Management] \{Oman\}, Hill\ International [Consultant/Project\ Management]\} (A substitution of the project\ Management] (A substitution of the project\ Management) (A$ 

Management]{United States}, Larsen & Toubro (L&T)[Construction]{India}

Government of Oman[Sponsor]{Oman}, CK Hutchison[Construction]{Hong Kong}, Sohar Industrial Port Company[Operator]{Oman}

Arab Contractors[Construction]{Egypt}, Al Watanyiah United Engineering & Contracting Co.

LLC[Construction]{Oman}, Haya Water[Operator]{Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, National Engineering Services Pakistan (Pvt) Limited (NESPAK)[Consultant/Project Management]{Pakistan}, Galfar Engineering & Contracting SAOG[Construction]{Oman}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Larsen & Toubro (L&T)[Construction]{India}

Omran[Sponsor]{Oman}, Sama Dubai[Construction]{United Arab Emirates}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Hill International[Consultant/Project Management]{United States}, Khalid Bin Ahmed & Sons LLC[Construction]{Oman}

Larsen & Toubro (L&T)[Construction]{India}, Oman Ministry of Transport and Communication[Sponsor]{Oman}, Driver Group[Consultant/Project Management]{United Kingdom}

Government of Oman[Sponsor]{Oman}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}

Bank Muscat[Financier]{Oman}, LG International Corporation[Sponsor](30){South Korea}, Oman Oil Company[Sponsor](70){Oman}, Poyry[Consultant/Project Management]{Finland}, Wartsila[Construction]{Finland}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Tecnicas Reunidas[Consultant/Project Management]{Spain}, Italferr[Consultant/Project Management]{Italy}

Oman Ministry of Transport and Communication[Sponsor]{Oman}, Sociedade de Construcoes Soares da Costa[Construction]{Portugal}, Oman United Engineering Services (OUES)[Construction]{Oman}

Port Authority for Electricity and Water (PAEW)[Operator]{Oman}

Al Hassan Engineering[Construction]{Oman}, Petroleum Development Oman[Operator]{Oman}, ABB Group[Construction]{Switzerland}

Port of Duqm Company[Sponsor]{Oman}, Oman Oil Company[Operator]{Oman}

WJ Towell[Construction]{Oman}, Top Great Engineering[Construction]{Singapore}

Parsons Corporation[Design/Architect]{United States}, National United Engineering & Construction Company[Construction]{Oman}

Oman Airports Management Company-OAMC[Operator]{Oman}, Desert Line Projects

W.L.L[Construction]{Qatar}, Special Economic Zone Authority[Sponsor]{Oman}, Oman Ministry of Transport and Communication[Sponsor]{Oman}

Oman Power and Water Procurement Company (OPWP)[Operator]{Oman}, Abengoa[Construction]{Spain}, ACWA Power International{Saudi Arabia}

SNC-Lavalin[Construction]{Canada}, Qatargas[Operator]{Qatar}, Chiyoda

Corporation[Construction]{Japan}, CTCI Corp[Construction]{Taiwan}, Total[Sponsor]{France}, Kentz Corporation Limited[Construction]{United Kingdom}, Mitsui[Sponsor](1){Japan},

Marubeni[Sponsor](1){Japan}, Cosmo Oil[Sponsor](2){Japan}, Idemitsu Kosan[Sponsor](2){Japan}, Qatar Petroleum[Sponsor](84){Qatar}

Corporation[Construction]{Japan}, HBK Contracting[Construction]{Qatar},

Gensler[Design/Architect]{United States}, Eric Parry Architects[Design/Architect]{United Kingdom}

GS Engineering & Construction Corporation[Construction]{South Korea}, Foster

Wheeler[Feasibility]{Switzerland}, Public Works Authority (Ashghal)[Operator]{Qatar}, Consolidated Construction Consortium Ltd[Construction]{India}

Mazaya Qatar[Operator]{Qatar}, Sinohydro Corporation[Construction]{China}

Qatar General Electricity and Water Corporation (Kahramaa)[Operator]{Qatar}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}

Stanley consultant Inc[Consultant/Project Management]{United States}, Doka[Construction]{Austria}, Marubeni[Construction]{Japan}, Qatari Diar Vinci Construction (QDVC)[Construction]{Qatar}, Entrepose Contracting[Construction]{France}, Vinci Construction[Construction]{France}, Keppel Seghers[Construction]{Singapore}, Public Works Authority (Ashghal)[Operator]{Qatar}

KEO International Consultants[Consultant/Project Management]{Kuwait}, Public Works Authority (Ashghal)[Operator]{Qatar}, AECOM[Design/Architect]{United States}, Tekfen Contracting Group[Construction]{Turkey}

BESIX SA[Construction]{Belgium}, Sinohydro Corporation[Construction]{China},
Gamuda[Construction]{Malaysia}, WCT Berhad[Construction]{Malaysia}, Bechtel
Corporation[Consultant/Project Management]{United States}, HOK[Design/Architect]{United States}, New
Doha International Airport Steering Committee[Operator]{Qatar}

Cansult Maunsell[Consultant/Project Management]{United Arab Emirates}, Boskalis Westminster Middle East[Construction]{United Arab Emirates}, Hyundai Engineering & Construction[Construction]{South Korea}, Cowi[Consultant/Project Management]{Denmark}, MEDCO Construction LLC[Construction]{United States}, AECOM[Consultant/Project Management]{United States}, China Harbour Engineering Company (CHEC)[Construction]{China}, Scott Wilson[Design/Architect]{United Kingdom}, Qatar Islamic Bank[Financier]{Qatar}, Royal Haskoning[Design/Architect]{Netherlands}, Trelleborg Group[Equipment]{Sweden}, WorleyParsons[Construction]{Australia}

Al-Balagh Trading & Contracting Company[Construction] {Qatar}, Larsen & Toubro (L&T)[Construction] {India}, Buckingham Group[Construction] {United Kingdom}, Pascall+Watson Architects[Design/Architect] {United Kingdom}, Ramboll[Design/Architect] {Denmark}, AECOM[Consultant/Project Management] {United States}

Barwa Real Estate[Operator]{Qatar}, Dorra Group[Construction]{Egypt}

Jacobs Engineering Company[Consultant/Project Management]{United States}, Galfar al-Misnad Engineering[Construction]{Oman}, SK Engineering & Construction Co. Ltd[Construction]{South Korea}, Salini Impregilo Group[Construction]{Italy}, Louis Berger Group[Consultant/Project Management]{United States}, Qatar Railways Company (Qrail)[Operator]{Qatar}

Qatar Building Company[Construction](20){Qatar}, Samsung Construction & Trading (Samsung C&T)[Construction](50){South Korea}, Obrascon Huarte Lain (OHL)[Construction](30){Spain}, Qatar Railways Company (Qrail)[Operator]{Qatar}

Qatar Ministry of Transport and Communications[Sponsor]{Qatar}, Cowi[Feasibility]{Denmark}, Public Works Authority (Ashghal)[Operator]{Qatar}, Fluor Corporation[Consultant/Project Management]{United States}

RasGas (Ras Laffan Liquefied Natural Gas Company)[Operator]{Qatar}

Arabian Construction Company (ACC)[Construction]{Lebanon}, ETA Star Group[Equipment]{United Arab Emirates}

Public Works Authority (Ashghal)[Operator]{Qatar}, KBR[Consultant/Project Management]{United States}, Larsen & Toubro (L&T)[Construction]{India}, Halcrow Group[Design/Architect]{United Kingdom}, CH2M HILL Constructors[Design/Architect]{United States}

# Public Works Authority (Ashghal)[Sponsor]{Qatar}

AlJaber Engineering[Construction]{Qatar}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Public Works Authority (Ashghal)[Operator]{Qatar}, AECOM[Consultant/Project Management]{United States}

#### Barwa Real Estate[Operator]{Qatar}

Qatar Mobility Innovations Center[Operator]{Qatar}, Qatar Railways Company (Qrail)[Sponsor]{Qatar} Public Works Authority (Ashghal)[Operator]{Qatar}, AECOM[Consultant/Project Management]{United States}, Bin Omran Trading and Contracting[Construction]{Qatar}, Hyder Consulting[Consultant/Project Management]{United Kingdom}

Bin Omran Trading and Contracting[Construction]{Qatar}, Public Works Authority (Ashghal)[Operator]{Qatar}

Public Works Authority (Ashghal)[Operator]{Qatar}, Halcrow Group[Consultant/Project Management]{United Kingdom}, CH2M HILL Constructors[Consultant/Project Management]{United States}, Parsons Corporation[Design/Architect]{United States}, China Harbour Engineering Company (CHEC)[Construction]{China}, J&P-AVAX[Construction]{Greece}

Hamad Medical Corporation[Sponsor]{Qatar}, Public Works Authority (Ashghal)[Sponsor]{Qatar}, Supreme Council of Health[Sponsor]{Qatar}

AECOM[Consultant/Project Management]{United States}, Public Works Authority

(Ashghal)[Operator]{Qatar}, Daewoo Engineering & Construction Company[Construction]{South Korea}

First Qatar Real Estate Development Company[Sponsor]{Qatar}, Hilton[Sponsor]{United States}, Promontorio Architecture[Design/Architect]{Portugal}

Advanced Construction Technology Services (ACTS)[Consultant/Project Management]{Lebanon}, Porr Qatar Construction[Construction]{Qatar}, Midmac Contracting[Construction]{Qatar}, Six Construct Qatar[Construction]{Qatar}, Al Khalij Commercial Bank[Financier]{Qatar}, Hamad Bin Khalid Contracting Company[Construction]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Salini Impregilo Group[Construction]{Italy}, Herrenknecht Group[Equipment]{Germany}, CDM Smith Inc[Consultant/Project Management]{United States}

Prysmian Group[Construction]{Italy}, Qatar International Cable Co[Equipment]{Qatar}, Qatar General Electricity and Water Corporation (Kahramaa)[Operator]{Qatar}

Bawabat Al Shamal Real Estate (BASREC)[Operator]{Qatar}, Gulf Contracting Company[Construction]{Qatar}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}

#### Qatar District Cooling Company[Construction]{Qatar}

Qatar National Bank (QNB)[Financier]{Qatar}, Drake & Scull International[Construction]{United Arab Emirates}, UrbaCon Trading and Contracting (UCC)[Construction]{Qatar}, Chapman Taylor[Design/Architect]{United Kingdom}, McArthurGlen[Design/Architect]{United Kingdom}, KEO International Consultants[Design/Architect]{Kuwait}

Atkins[Consultant/Project Management]{United Kingdom}, KBR[Consultant/Project Management]{United States}, Teyseer[Construction]{Qatar}, Consolidated Contractors Company (CCC)[Construction]{Greece}, Public Works Authority (Ashghal)[Operator]{Qatar}

United Development Company[Operator]{Qatar}, Arab Engineering Bureau[Consultant/Project Management]{Qatar}

Hilton[Operator]{United States}, Al-Rayyan Hospitality[Operator]{Qatar}

Qatargas[Sponsor]{Qatar}, Kentz Corporation Limited[Construction]{United Kingdom}
Qatar Electricity & Water Company (QEWC)[Operator]{Qatar}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}

Astad Project Management[Consultant/Project Management]{Qatar}, Italferr[Consultant/Project Management]{Italy}, Hill International[Consultant/Project Management]{United States}, Qatar Railways Company (Qrail)[Operator]{Qatar}, Qatari Diar Vinci Construction (QDVC)[Construction]{Qatar}, Alstom SA[Equipment]{France}

### Public Works Authority (Ashghal)[Operator]{Qatar}

Al Khalij Commercial Bank[Financier]{Qatar}, Egis International[Consultant/Project Management]{France}, KEO International Consultants[Design/Architect]{Kuwait}, Boom Construction Company[Construction]{Qatar}, Six Construct Qatar[Construction]{Qatar}, Public Works Authority (Ashghal)[Operator]{Qatar}

Commercial Bank of Qatar[Financier]{Qatar}, Al Khalij Commercial Bank[Financier]{Qatar}, Public Works Authority (Ashghal)[Sponsor]{Qatar}, Dogus Insaat ve Ticaret[Financier]{Turkey}, Onur Taahhut Tasimacilik ve Ticaret[Financier]{Turkey}, KEO International Consultants[Design/Architect]{Kuwait}, Egis International[Consultant/Project Management]{France}

Qatar Foundation for Education[Sponsor]{Qatar}, KEO International Consultants[Design/Architect]{Kuwait}, Pelli Clarke Pelli[Design/Architect]{United States}

ELAN Qatar[Operator]{Qatar}, Fira de Barcelona[Sponsor]{Spain}, Qatar Tourism Authority[Sponsor]{Qatar}

Midmac Contracting[Consultant/Project Management]{Qatar}, Six Construct Qatar[Consultant/Project Management]{Qatar}, Eversendai Engineering[Construction]{Malaysia}

Boskalis Westminster Middle East[Construction]{United Arab Emirates}, Hyundai Engineering & Construction[Construction]{South Korea}, MEDCO Construction LLC[Construction]{United States}, WorleyParsons[Design/Architect]{Australia}, Trelleborg Group[Equipment]{Sweden}, Royal Haskoning[Design/Architect]{Netherlands}, Scott Wilson[Design/Architect]{United Kingdom}, China Harbour Engineering Company (CHEC)[Construction]{China}, AECOM[Consultant/Project Management]{United States}, Cansult Maunsell[Construction]{United Arab Emirates}, Qatar Islamic Bank[Financier]{Qatar}

KBR[Consultant/Project Management]{United States}, Public Works Authority (Ashghal)[Operator]{Qatar}, CCC Engineering[Construction]{Greece}, Teyseer[Construction]{Qatar}, KEO International Consultants[Consultant/Project Management]{Kuwait}, Parsons Corporation[Design/Architect]{United States}

## Al- Meera[Operator]{Qatar}

#### Al- Meera[Operator]{Qatar}

Stanley consultant Inc[Consultant/Project Management]{United States}, Doka[Construction]{Austria}, Marubeni[Construction]{Japan}, Public Works Authority (Ashghal)[Operator]{Qatar}, Qatari Diar Vinci Construction (QDVC)[Construction]{Qatar}, Entrepose Contracting[Construction]{France}, Vinci Construction Grands Projets[Construction]{France}

Ultra Construction and Engineering[Construction]{South Korea}, Public Works Authority (Ashghal)[Operator]{Qatar}, Keppel Seghers[Construction]{Singapore}, Stanley consultant Inc[Consultant/Project Management]{United States}

### Draieh Contracting[Construction]{Qatar}, DAMAC Properties[Sponsor]{United Arab Emirates}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Bin Omran Trading and Contracting[Construction]{Qatar}, J&P-AVAX[Construction]{Greece}, J&P Overseas Ltd[Construction]{Saudi Arabia}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}, Qatari Diar Real Estate[Construction]{Qatar}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Vinci[Construction]{France}, AECOM[Consultant/Project Management]{United States}, WSP Group[Consultant/Project Management]{Canada}, Hyder Consulting[Consultant/Project Management]{United Kingdom}, Mott MacDonald[Consultant/Project Management]{United Kingdom}

Drake & Scull International [Construction] {United Arab Emirates}

Drake & Scull International[Construction]{United Arab Emirates}, Qatar Railways Company (Qrail)[Operator]{Qatar}

Samba Financial Group[Financier]{Saudi Arabia}, Qatar National Cement Company[Operator]{Qatar}, Fives FCB[Construction]{France}

Gulf Cooperation Council[Sponsor]{Saudi Arabia}, SNC-Lavalin[Feasibility]{Canada}, Canarail[Consultant/Project Management]{Canada}, Systra[Consultant/Project Management]{France}, Khatib & Alami[Consultant/Project Management]{Lebanon}

New Doha International Airport Steering Committee[Operator]{Qatar}, Foster & Partners[Design/Architect]{United Kingdom}

Construction and Reconstruction Engineering Company[Construction]{Qatar}, Mercury MENA[Construction]{Bahrain}

Promontorio Architecture[Consultant/Project Management]{Portugal}, Barwa Real Estate[Operator]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Al-Balagh Trading & Contracting Company[Construction]{Qatar}, Perkins + Wills[Design/Architect]{United States}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, [Construction]

Public Works Authority (Ashghal)[Sponsor]{Qatar}, [Construction]

Public Works Authority (Ashghal)[Sponsor]{Qatar}

International Trading and Contracting[Construction]{Qatar}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, International Trading and Contracting[Construction]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Aqualia[Operator]{Spain}, Hyundai Rotem[Construction]{South Korea}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Suez Environnement[Construction]{France}, Marubeni[Construction]{Japan}, Egis[Consultant/Project Management]{France}

Trelleborg Group[Equipment]{Sweden}, China Harbour Engineering Company (CHEC)[Construction]{China}, Qatar Islamic Bank[Financier]{Qatar}, MEDCO Construction LLC[Construction]{United States}, WorleyParsons[Design/Architect]{Australia}, AECOM[Consultant/Project Management]{United States}

Consolidated Contractors Company (CCC)[Construction]{Greece}, STFA Construction
Group[Construction]{Turkey}, Mitsubishi Heavy Industries[Equipment]{Japan}, Salini Impregilo
Group[Construction]{Italy}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}, GS
Engineering & Construction Corporation[Construction]{South Korea}, Atkins[Design/Architect]{United
Kingdom}, Al-Darwish Engineering[Construction]{Qatar}, Saudi Binladin Group (SBG)[Construction]{Saudi
Arabia}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, Archirodon
Construction Company SA[Construction]{Netherlands}, Yuksel Construction
Company[Construction]{Turkey}, Petroserv Limited[Construction]{Qatar}, Ellaktor
SA[Construction]{Greece}, UNStudio[Design/Architect]{Netherlands}, Larsen & Toubro
(L&T)[Construction]{India}, Yapi Merkezi Group[Construction]{Turkey}

Katara Hospitality[Sponsor]{Qatar}, Kling Consult GmbH[Consultant/Project Management]{Germany}

Barwa Real Estate[Operator]{Qatar}, Arab Engineering Bureau[Design/Architect]{Qatar}

Arabtec Construction[Construction]{United Arab Emirates}, AECOM[Design/Architect]{United States}

Bouygues Construction[Construction]{France}, KEO International Consultants[Design/Architect]{Kuwait}, Qatar Project Management[Consultant/Project Management]{Qatar}, AECOM[Consultant/Project Management]{United States}, Macro Consulting[Consultant/Project Management]{United Kingdom}

AECOM[Design/Architect]{United States}, Arabtec Construction[Construction]{United Arab Emirates}

Arabtec Construction[Construction]{United Arab Emirates}, AECOM[Design/Architect]{United States}

White Young[Consultant/Project Management]{Qatar}, MZ & Partners[Design/Architect]{Qatar}, Jaidah Group[Operator]{Qatar}, Woods Bagot[Design/Architect]{Australia}, Brookfield Multiplex[Construction]{Australia}

QBS International[Construction]{Qatar}, Atkins[Consultant/Project Management]{United Kingdom}, Public Works Authority (Ashghal)[Operator]{Qatar}

Petroserv Limited[Construction]{Qatar}, Atkins[Consultant/Project Management]{United Kingdom}, Public Works Authority (Ashghal)[Operator]{Qatar}

Qatar Trading & Contracting Group[Construction]{Qatar}, MSF Construction[Construction]{Portugal}, Public Works Authority (Ashghal)[Operator]{Qatar}

Public Works Authority (Ashghal)[Operator]{Qatar}, KBR[Consultant/Project Management]{United States}, CDM Smith Inc[Consultant/Project Management]{United States}, AECOM[Design/Architect]{United States}, Hyundai Engineering & Construction[Construction]{South Korea}

China Harbour Engineering Company (CHEC)[Construction]{China}, Halcrow Group[Consultant/Project Management]{United Kingdom}, CH2M HILL Constructors[Consultant/Project Management]{United States}, Parsons Corporation[Design/Architect]{United States}, J&P-AVAX[Construction]{Greece}, Public Works Authority (Ashghal)[Operator]{Qatar}

J&P-AVAX[Construction]{Greece}, Halcrow Group[Consultant/Project Management]{United Kingdom}, CH2M HILL Constructors[Consultant/Project Management]{United States}, Parsons Corporation[Design/Architect]{United States}, China Harbour Engineering Company (CHEC)[Construction]{China}, Public Works Authority (Ashghal)[Operator]{Qatar}

Public Works Authority (Ashghal)[Operator]{Qatar}, Qatari Diar Vinci Construction (QDVC)[Construction]{Qatar}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Parsons Corporation[Design/Architect]{United States}, Dar Al-handasah[Design/Architect]{Lebanon}

Public Works Authority (Ashghal)[Operator]{Qatar}

KEO International Consultants[Consultant/Project Management]{Kuwait}, Midmac Contracting[Construction]{Qatar}, Public Works Authority (Ashghal)[Operator]{Qatar} Protec[Construction]{Qatar}, AECOM[Consultant/Project Management]{United States}, Public Works Authority (Ashghal)[Operator]{Qatar}

Protec[Construction]{Qatar}, AECOM[Consultant/Project Management]{United States}, Public Works Authority (Ashghal)[Operator]{Qatar}

Parsons Corporation[Consultant/Project Management]{United States}, Public Works Authority (Ashghal)[Operator]{Qatar}, Petroserv Limited[Construction]{Qatar}

Parsons Corporation[Consultant/Project Management]{United States}, Public Works Authority (Ashghal)[Operator]{Qatar}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}

KEO International Consultants[Consultant/Project Management]{Kuwait}, Qatar Trading & Contracting Group[Construction]{Qatar}, Public Works Authority (Ashghal)[Operator]{Qatar}

KEO International Consultants[Consultant/Project Management]{Kuwait}, Qatar Building Company[Construction]{Qatar}, Public Works Authority (Ashghal)[Operator]{Qatar}

Nael & Bin Harmal Hydroexport[Construction]{United Arab Emirates}, KEO International Consultants[Consultant/Project Management]{Kuwait}, Public Works Authority (Ashghal)[Operator]{Qatar} Galfar Engineering & Contracting SAOG[Construction]{Oman}, KEO International Consultants[Consultant/Project Management]{Kuwait}, Larsen & Toubro (L&T)[Construction]{India}, Public Works Authority (Ashghal)[Operator]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, National Industrial Contracting Company[Construction]{Qatar}, Parsons Corporation[Consultant/Project Management]{United States}

Public Works Authority (Ashghal)[Operator]{Qatar}, Salini Impregilo Group[Construction]{Italy}

Khayyat Contracting & Trading (KCT)[Construction]{Qatar}, Hilton Hotels & Resorts[Operator]{Qatar}

# Manateq[Sponsor]{Qatar}

Alami[Design/Architect]{Lebanon}

Acciona[Consultant/Project Management]{Spain}, Ali Bin Ali Group[Operator]{Qatar} Qatar Industrial Manufacturing Company-QIMC[Operator]{Qatar}, Khatib &

Lusail Real Estate Development Company (LREDC)[Operator]{United Arab Emirates}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Qatari Diar Real Estate[Construction]{Qatar}

Lusail Real Estate Development Company (LREDC)[Operator]{United Arab Emirates}, WCT Berhad[Construction]{Malaysia}

Lusail Real Estate Development Company (LREDC)[Operator]{United Arab Emirates}

Saad Al-Kharji Holdings (SAK Holdings)[Operator]{Qatar}, MZ & Partners[Design/Architect]{Qatar}

Qatar Primary Materials Company (QPMC)[Operator]{Qatar}

Qatari Diar Vinci Construction (QDVC)[Construction]{Qatar}, Galfar Engineering & Contracting SAOG[Design/Architect]{Oman}, SK Engineering & Construction Co. Ltd[Design/Architect]{South Korea}, Jacobs Engineering Company[Consultant/Project Management]{United States}, Petroserv Limited[Construction]{Qatar}, Yuksel Insaat Saudia[Construction]{Saudi Arabia}, Archirodon Construction Company SA[Construction]{Netherlands}, Fomento de Construcciones y Contratas SA (FCC)[Construction]{Spain}, Redco construction – ALMANA[Construction]{Qatar}, Lotte Engineering & Construction[Construction]{South Korea}, Rizzani de Eccher Australia[Construction]{Australia}, Qatar Railways Company (Qrail)[Operator]{Qatar}

Octatube[Consultant/Project Management]{Netherlands}, Safdie Architects[Design/Architect]{United States}, Petroserv Limited[Construction]{Qatar}, Fomento de Construcciones y Contratas SA (FCC)[Construction]{Spain}, Qatari Diar Real Estate[Operator]{Qatar}

KBR[Consultant/Project Management]{United States}, Public Works Authority (Ashghal)[Operator]{Qatar}, Parsons Corporation[Design/Architect]{United States}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}

CH2M HILL Constructors[Consultant/Project Management]{United States}, Petroserv Limited[Construction]{Qatar}, Strabag International[Construction]{Austria}, Public Works Authority (Ashghal)[Operator]{Qatar}, Bouygues Construction[Construction]{France}, UrbaCon Trading and Contracting (UCC)[Construction]{Qatar}, Hochtief Group[Construction]{Germany}, Al Sraiya Group[Construction]{Qatar}

Qatar Foundation for Education[Sponsor]{Qatar}, Siemens AG[Equipment]{Germany}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}

Qatar Electricity & Water Company (QEWC)[Operator]{Qatar}, Acciona Agua[Construction]{Spain}, Mitsubishi Corporation[Construction]{Japan}, Toyo-Thai Corporation (TTCL)[Construction]{Thailand}

Siemens AG[Equipment]{Germany}, The Bank of Tokyo-Mitsubishi UFJ[Financier]{Japan}, Sumitomo Mitsui Banking Corporation[Financier]{Japan}, Mizuho Bank Ltd[Financier]{Japan}, Japan Bank for International Cooperation[Financier]{Japan}, Mitsubishi Corporation[Sponsor]{Japan}, Tokyo Electric Power Company Co. (TEPCO)[Sponsor]{Japan}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, Hitachi Zosen Corporation[Construction]{Japan}, Qatar General Electricity and Water Corporation (Kahramaa)[Sponsor]{Qatar}, Qatar Petroleum[Sponsor]{Qatar}

Keppel Group[Consultant/Project Management]{Singapore}, Archirodon Construction Company SA[Construction]{Netherlands}, Damen Shipyards[Operator]{Netherlands}, Qatar Gas Transport Company (Nakilat)[Operator]{Qatar}, Royal Haskoning[Consultant/Project Management]{Netherlands}

Public Works Authority (Ashghal)[Sponsor]{Qatar}

Strabag International[Construction]{Austria}

Public Works Authority (Ashghal)[Operator]{Qatar}, Qatar Building Company[Construction]{Qatar} Six Construct Qatar[Construction]{Qatar}, Qatar Primary Materials Company (QPMC)[Operator]{Qatar}, Aurecon[Consultant/Project Management]{Australia}, FLSmidth[Construction]{Denmark}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Salini Impregilo Group[Construction]{Italy}
Al-Khor and Dakira Schemes & Services[Design/Architect]{Qatar}, Aspire Zone
Foundation[Sponsor]{Qatar}, Salini Impregilo Group[Construction]{Italy}, Galfar Engineering & Contracting
SAOG[Construction]{Oman}, Cimolai[Construction]{Italy}

UrbaCon Trading and Contracting (UCC)[Construction]{Qatar}, Sacyr Construccion[Construction]{Spain}, Manateq[Sponsor]{Qatar}

Public Works Authority (Ashghal)[Operator]{Qatar}

Gulf Warehousing Company[Operator]{Qatar}

Siemens AG[Construction]{Germany}, Qatar General Electricity and Water Corporation (Kahramaa)[Sponsor]{Qatar}

Siemens AG[Construction]{Germany}, Qatar General Electricity and Water Corporation (Kahramaa)[Sponsor]{Qatar}

Siemens AG[Construction]{Germany}, Qatar General Electricity and Water Corporation (Kahramaa)[Sponsor]{Qatar}

Government of Qatar[Sponsor]{Qatar}, Manateq[Sponsor]{Qatar}, Galfar al-Misnad Engineering[Construction]{Oman}

Vinci Construction[Construction]{France}, Qatari Diar Real Estate[Construction]{Qatar}, Qatar Project Management[Consultant/Project Management]{Qatar}

GS Engineering & Construction Corporation[Construction]{South Korea}, Qatari Diar Vinci Construction (QDVC)[Construction]{Qatar}, Qatar Railways Company (Qrail)[Operator]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Consolidated Construction Consortium Ltd[Construction]{India}, GS Engineering & Construction Corporation[Construction]{South Korea}, Foster Wheeler[Feasibility]{Switzerland}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Consolidated Construction Consortium Ltd[Construction]{India}, GS Engineering & Construction Corporation[Construction]{South Korea}, Foster Wheeler[Feasibility]{Switzerland}

Qatar Railways Company (Qrail)[Operator]{Qatar}, Salini Impregilo Group[Construction]{Italy}, SK Engineering & Construction Co. Ltd[Construction]{South Korea}, Galfar al-Misnad Engineering[Construction]{Oman}, Jacobs Engineering Company[Consultant/Project Management]{United States}, Louis Berger Group[Consultant/Project Management]{United States}

Redco construction – ALMANA[Construction]{Qatar}, Qatar Railways Company (Qrail)[Operator]{Qatar}, Hochtief Group[Construction]{Germany}, Rizzani de Eccher[Construction]{Italy}, Lotte Engineering & Construction]{South Korea}

Alstom SA[Consultant/Project Management]{France}, EDF[Consultant/Project Management]{France}, Larsen & Toubro (L&T)[Construction]{India}, Qatar General Electricity and Water Corporation (Kahramaa)[Operator]{Qatar}

MEDCO Construction LLC[Construction]{United States}, Qatar Islamic Bank[Financier]{Qatar}, China Harbour Engineering Company (CHEC)[Construction]{China}, AECOM[Consultant/Project Management]{United States}, Trelleborg Group[Equipment]{Sweden}

Msheireb Properties[Operator]{Qatar}, Qatar Foundation[Sponsor]{Qatar}, Carillion Plc[Construction]{United Kingdom}

Msheireb Properties[Operator]{Qatar}, Qatar Foundation[Sponsor]{Qatar}, HBK Contracting[Construction]{Qatar}, Hyundai Engineering and Construction Co Ltd.[Construction]{South Korea}, Buro Happold[Consultant/Project Management]{United Kingdom}

Qatargas[Operator]{Qatar}, Samsung Engineering & Construction[Construction]{South Korea}

Al Khalij Cement Company[Operator]{Qatar}

CH2M HILL Constructors[Consultant/Project Management]{United States}, Petroserv Limited[Construction]{Qatar}, Strabag International[Construction]{Austria}, Al Sraiya Group[Construction]{Qatar}, Hochtief Group[Construction]{Germany}, Public Works Authority (Ashghal)[Operator]{Qatar}, UrbaCon Trading and Contracting (UCC)[Construction]{Qatar}, Bouygues Travaux Publics[Construction]{France}

Government of Qatar[Sponsor]{Qatar}

Aamal Company[Construction]{Qatar}

Government of Qatar[Sponsor]{Qatar}

 $Red co\ International [Operator] \{Qatar\},\ Gulf\ Systems\ for\ Contracting\ \&\ Services [Operator] \{Qatar\},\ Shaqab\ Abela\ Catering\ Services [Operator] \{Qatar\},\ Government\ of\ Qatar[Sponsor] \{Qatar\}$ 

Government of Qatar[Sponsor]{Qatar}

Government of Qatar[Sponsor]{Qatar}

Ezdan Real Estate Company[Operator]{Qatar}

Qatar General Electricity and Water Corporation (Kahramaa)[Sponsor]{Qatar}

Global Real Estate Company[Construction]{Qatar}, Quality Group International[Sponsor]{Qatar}

Private Engineering Office (PEO)[Sponsor]{Qatar}

Private Engineering Office (PEO)[Sponsor]{Qatar}

Private Engineering Office (PEO)[Sponsor]{Qatar}

Government of Qatar[Sponsor]{Qatar}, Tekfen Contracting Group[Construction]{Turkey}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

HOK[Consultant/Project Management]{United States}, Qatar Foundation[Sponsor]{Qatar}, Msheireb Properties[Operator]{Qatar}

Astad Project Management[Consultant/Project Management]{Qatar}, Conspel Qatar[Construction]{Qatar}, Joannou & Parakskevaides[Construction]{Cyprus}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Daewoo Engineering & Construction Company[Construction]{South Korea}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, TAG Engineering & Contracting W.L.L[Construction]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, EHAF Consulting Engineers[Consultant/Project Management]{Qatar}, TAG Engineering & Contracting W.L.L[Construction]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, CEG Consulting Engineering Group[Consultant/Project Management]{Qatar}, Boom General Contractors[Construction]{Qatar}

Qatar Supreme Committee for Delivery & Legacy (SCDL)[Sponsor]{Qatar}, Foster & Partners[Design/Architect]{United Kingdom}

Medgulf Construction Co.[Construction]{Qatar}, Aswan Trading & Contracting[Construction]{Qatar}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Qatar Ministry of Public Health[Sponsor]{Qatar}

Qatar Ministry of Public Health[Sponsor]{Qatar}

Qatar Ministry of Public Health[Sponsor]{Qatar}

KEO International Consultants[Consultant/Project Management]{Kuwait}, Hyundai Engineering & Construction[Construction]{South Korea}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Faithful+Gould[Consultant/Project Management]{United Kingdom}

Foster Wheeler[Feasibility]{Switzerland}, GS Engineering & Construction Corporation[Construction]{South Korea}, Consolidated Construction Consortium Ltd[Construction]{India}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Parsons Corporation[Consultant/Project Management]{United States}, Sinohydro Corporation[Construction]{China}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

KEO International Consultants[Consultant/Project Management]{Kuwait}, Hyder Consulting[Consultant/Project Management]{United Kingdom}, Bin Omran Trading and

Contracting[Construction]{Qatar}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Italconsult[Consultant/Project Management]{United Arab Emirates}, Qatar Building Company[Construction]{Qatar}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Technital[Consultant/Project Management]{Italy}, Public Works Authority (Ashghal)[Sponsor]{Qatar}, International Trading and Contracting[Construction]{Qatar}, Burhan International Construction Company[Construction]{Kuwait}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Italconsult[Consultant/Project Management]{United Arab Emirates}, QBS International[Construction]{Qatar}, HBK Contracting[Construction]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Qatar Building Company[Construction]{Qatar}, Al Jaber & Makhlouf W.L.L[Construction]{Qatar}, Bin Omran Trading and Contracting[Construction]{Qatar}

AECOM[Consultant/Project Management]{United States}, Parsons Corporation[Consultant/Project Management]{United States}, Al Jaber Group[Construction]{United Arab Emirates}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Egis[Consultant/Project Management]{France}, Qatar Building Company[Construction]{Qatar}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Bin Omran Trading and Contracting[Construction]{Qatar}, Alcat Contracting Company[Construction]{Qatar}, AECOM[Sponsor]{United States}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

AECOM[Consultant/Project Management]{United States}, Alcat Contracting Company[Construction]{Qatar}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

AECOM[Consultant/Project Management]{United States}, Bin Omran Trading and Contracting[Construction]{Qatar}, Public Works Authority (Ashghal)[Sponsor]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, KEO International Consultants[Consultant/Project Management]{Kuwait}, Nael & Bin Harmal Hydroexport[Construction]{United Arab Emirates}, Qatar Building Company[Construction]{Qatar}, Qatar Trading & Contracting Group[Construction]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}

 ${\tt BESIX\ SA[Construction]{Belgium}, Sinohydro\ Corporation[Construction]{China},}\\$ 

Gamuda[Construction]{Malaysia}, WCT Berhad[Construction]{Malaysia}, Bechtel

Corporation[Consultant/Project Management]{United States}, HOK[Design/Architect]{United States}, New Doha International Airport Steering Committee[Operator]{Qatar}

Qatar General Insurance & Reinsurance[Operator]{Qatar}, Projacs International[Consultant/Project Management]{Bahrain}, M.Z. & Partners[Consultant/Project Management]{United Arab Emirates}, Arabtec Construction[Construction]{United Arab Emirates}

Midmac Contracting[Construction]{Qatar}, Six Construct Qatar[Construction]{Qatar}, Qatari Diar Real Estate[Operator]{Qatar}

Mazaya Qatar[Operator]{Qatar}, Qatar Foundation[Sponsor]{Qatar}, HBK

Contracting[Construction]{Qatar}, Ramboll[Construction]{Denmark}, HOK[Design/Architect]{United States}

Msheireb Properties[Operator]{Qatar}, Qatar Foundation[Sponsor]{Qatar}, Arabtec

Construction[Construction]{United Arab Emirates}, Obayashi Corporation[Construction]{Japan}, HBK Contracting[Construction]{Qatar}, Brookfield Multiplex[Construction]{Australia}, Medgulf Construction Co.[Construction]{Qatar}, Eric Parry Architects[Design/Architect]{United Kingdom},

Gensler[Design/Architect]{United States}, Turner International Middle East (TIME)

Qatar[Consultant/Project Management]{Qatar}

Public Works Authority (Ashghal)[Sponsor]{Qatar}, Hill International[Construction]{United States}, Hyundai Engineering and Construction Co Ltd.[Construction]{South Korea}

Qatari Arabian Construction Company[Construction]{Qatar}, Bawabat Al Shamal Real Estate (BASREC)[Operator]{Qatar}, Al-Futtaim Group[Construction]{United Arab Emirates}, Amana Contracting Group[Construction]{United Arab Emirates}, DP Architects[Design/Architect]{Singapore}

Parsons Brinckerhoff[Design/Architect]{United States}, AECOM[Consultant/Project Management]{United States}, WSP Group[Consultant/Project Management]{Canada}, Public Works Authority (Ashghal)[Operator]{Qatar}, J&P-AVAX[Construction]{Greece}, J&P Overseas Ltd[Construction]{Saudi Arabia}

Mabani Steel[Equipment]{United Arab Emirates}, North Gate WLL[Operator]{Qatar}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}

Barwa Real Estate[Operator]{Qatar}

Aqar Real Estate Investment[Sponsor]{Kuwait}, Qatar Islamic Bank[Sponsor]{Qatar}, Al-Futtaim Group[Sponsor]{United Arab Emirates}, Bawabat Al Shamal Real Estate (BASREC)[Operator]{Qatar}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}, Gulf Contracting Company[Construction]{Qatar}

Astad Project Management[Consultant/Project Management]{Qatar}, Hill International[Consultant/Project Management]{United States}, Louis Berger Group[Consultant/Project Management]{United States}, Porr[Construction]{Austria}, HBK Contracting[Construction]{Qatar}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Qatar Railways Company (Qrail)[Operator]{Qatar}

Atkins[Design/Architect]{United Kingdom}, Egis[Construction]{France}, ARCADIS[Consultant/Project Management]{Netherlands}, Ellaktor SA[Construction]{Greece}, STFA Construction Group[Construction]{Turkey}, Global engineering[Design/Architect]{India}, Qatar Railways Company (Qrail)[Operator]{Qatar}, AKTOR[Construction]{Greece}, Larsen & Toubro (L&T)[Construction]{India}, Yapi Merkezi Group[Construction]{Turkey}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}

Petroserv Limited[Construction]{Qatar}, Fomento de Construcciones y Contratas SA (FCC)[Construction]{Spain}, Archirodon Construction Company SA[Construction]{Netherlands}, Hyder Consulting[Design/Architect]{United Kingdom}, Atkins[Design/Architect]{United Kingdom}, Qatari Diar Vinci Construction (QDVC)[Construction]{Qatar}, Egis[Consultant/Project Management]{France}, Jacobs Engineering Company[Consultant/Project Management]{United States}, Louis Berger Group[Consultant/Project Management]{United States}, Qatar Railways Company (Qrail)[Operator]{Qatar}, Al-Darwish Engineering[Construction]{Qatar}, GS Engineering & Construction Corporation[Construction]{South Korea}

Msheireb Properties[Operator]{Qatar}, Qatar Foundation[Sponsor]{Qatar}, Brookfield Multiplex[Construction]{Australia}, Medgulf Construction Co.[Construction]{Qatar}

Msheireb Properties[Operator]{Qatar}, Qatar Foundation[Sponsor]{Qatar}, Arabtec Construction[Construction]{United Arab Emirates}, Gensler[Design/Architect]{United States}

Toyo-Thai Corporation (TTCL)[Construction]{Thailand}, Qatar Electricity & Water Company (QEWC)[Operator]{Qatar}, Qatar Islamic Bank[Financier]{Qatar}, Masraf Al Rayan[Financier]{Qatar}, Qatar National Bank (QNB)[Financier]{Qatar}, Barwa Bank[Financier]{Qatar}, Hitachi Zosen Corporation[Construction]{Japan}, Mitsubishi Corporation[Construction]{Japan}

Siemens AG[Equipment]{Germany}, Saudi Electricity Company[Sponsor]{Saudi Arabia}

Emaar (UAE)[Operator]{United Arab Emirates}, Azmeel Contracting & Construction Corporation[Construction]{Saudi Arabia}

Aldara Medical Corporation[Operator]{Saudi Arabia}, Drake & Scull International[Construction]{United Arab Emirates}, HOK[Design/Architect]{United States}, Hobbs + Black Associates Inc[Design/Architect]{United States}, Faithful+Gould[Construction]{United Kingdom}, Carillion Plc[Construction]{United Kingdom}

Atkins[Design/Architect]{United Kingdom}, National Water Company[Operator]{Saudi Arabia}, Vinci[Construction]{France}, Al Muhaidib Group[Construction]{Saudi Arabia}

Saudi Electricity Company[Operator]{Saudi Arabia}

Siemens AG[Equipment]{Germany}, Almabani General Contractors Company[Construction]{Saudi Arabia}, Consolidated Contractors Company (CCC)[Construction]{Greece}, Bechtel Corporation[Construction]{United States}, ArRiyadh Development Authority[Operator]{Saudi Arabia}, Eversendai Engineering[Construction]{Malaysia}

Groupe Credit Agricole[Financier]{France}, Banco Santander SA[Financier]{Spain}, The Bank of Tokyo-Mitsubishi UFJ[Financier]{Japan}, Export-Import Bank of Korea (Eximbank)[Financier]{South Korea}, Deutsche Bank[Financier]{Germany}, Saudi Electricity Company[Sponsor]{Saudi Arabia}, Hyundai Heavy Industries[Construction]{South Korea}, Alstom SA[Equipment]{France}, General Electric[Equipment]{United States}

Ansaldo STS[Equipment]{Italy}, Bombardier Transportation[Equipment]{Canada}, Arriyadh Development Company[Sponsor]{Saudi Arabia}, Salini Impregilo Group[Construction]{Italy}, Nesma[Construction]{Saudi Arabia}, Larsen & Toubro (L&T)[Construction]{India}

Arriyadh Development Company[Operator]{Saudi Arabia}, Bombardier

Transportation[Feasibility]{Canada}, Alstom SA[Equipment]{France}, Strukton[Equipment]{Netherlands}, Setec[Construction]{France}, Freyssinet[Construction]{United Kingdom}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, Fomento de Construcciones y Contratas SA (FCC)[Construction]{Spain}, TYPSA[Design/Architect]{Spain}

Saudi Industrial Property Authority (Modon)[Operator]{Saudi Arabia}

Jazan University[Operator]{Saudi Arabia}

Saudi Aramco[Sponsor]{Saudi Arabia}, Veolia Group[Construction]{France}, Dow Chemical[Sponsor]{United States}, Sadara Chemical Company[Operator]{Saudi Arabia}

National Water Company Saudi Arabia[Sponsor]{Saudi Arabia}

Siemens AG[Equipment]{Germany}, ACWA Power International[Sponsor]{Saudi Arabia}, Mena Infrastructure Fund[Sponsor]{United Arab Emirates}, Yokogawa Electric Korea[Equipment]{South Korea}, BHI Company Ltd[Equipment]{South Korea}, Al-Mourjan Electricity Production Company[Sponsor]{Saudi Arabia}, Saudi Electricity Company[Operator]{Saudi Arabia}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}

Jubail Chemical Industries Company[Operator]{Saudi Arabia}

GS Engineering & Construction Corporation[Construction]{South Korea}, Hanwha Chemical[Sponsor](25){South Korea}, Saudi International Petrochemical Company[Operator](75){Saudi Arabia}

Sahara Petrochemicals[Operator]{Saudi Arabia}, National Industrialisation Company[Operator]{Saudi Arabia}

Saudi Basic Industries Corporation[Operator]{Saudi Arabia}

Arab Fund for Economic and Social Development (AFESD)[Financier]{Kuwait}, Islamic Development Bank (IDB)[Financier]{Saudi Arabia}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}, Egyptian Electricity Holding Company[Sponsor]{Egypt}, Saudi Electricity Company[Sponsor]{Saudi Arabia}, SNC-Lavalin[Consultant/Project Management]{Canada}

Saudi Electricity Company[Sponsor]{Saudi Arabia}, Jawda Engineering[Construction]{Egypt}

Nesma[Construction]{Saudi Arabia}

Nesma[Construction]{Saudi Arabia}

Nesma[Construction]{Saudi Arabia}

Nesma[Construction]{Saudi Arabia}

Nesma[Construction]{Saudi Arabia}

VBTM Associates[Construction]{United Kingdom}, National Water Company[Operator]{Saudi Arabia}

National Water Company[Operator]{Saudi Arabia}, Vinci[Construction]{France}, Al Muhaidib Group[Construction]{Saudi Arabia}

# National Water Company[Operator]{Saudi Arabia}, Vinci[Construction]{France}, Al Muhaidib Group[Construction]{Saudi Arabia}

Imathia Construction[Construction]{Spain}, Inabensa[Construction]{Spain}, Copasa[Construction]{Brazil}, Indra[Equipment]{Spain}, Talgo[Equipment]{Spain}, Ineco Group[Consultant/Project Management]{United Arab Emirates}, OHL Group[Construction]{Spain}, Dimetronic[Construction]{Spain},

 $Consultrans [Consultant/Project\ Management] \{Spain\},\ Cobra\ Instalaciones\ y\ Servicios [Construction] \{Spain\},\ Cobra\ Instalaciones\ y\ Servicios [Construction]\},\ Cobra\ Instalaciones\ y\ Servicios [Construction],\ Cobr$ 

Administrador de Infraestructuras Ferroviarias (ADIF)[Construction]{Spain}, Saudi Railways

Organization[Operator]{Saudi Arabia}, Al Shoula Group[Construction]{Saudi Arabia}, Al Rosan Company[Construction]{Saudi Arabia}

Saudi Aramco[Sponsor]{Saudi Arabia}, Larsen & Toubro (L&T)[Construction]{India}, McDermott International[Equipment]{United States}

Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}, Saudi Bin Laden Group[Construction]{Saudi Arabia}

Maaden[Operator]{Saudi Arabia}, Hanwha Engineering and Construction Corp[Construction]{South Korea} Maaden[Operator]{Saudi Arabia}, SNC-Lavalin[Construction]{Canada}, China Petroleum & Chemical Corporation (Sinopec)[Construction]{China}

Maaden[Operator]{Saudi Arabia}, China Huanqiu Contracting & Engineering Corp[Construction]{China}

Maaden[Operator]{Saudi Arabia}, Intecsa Industrial[Construction]{Spain}

Mosaic[Operator]{United States}, Maaden[Operator]{Saudi Arabia}, Daelim Industrial Company[Construction]{South Korea}

Saudi Arabian government[Sponsor]{Saudi Arabia}, SunEdison[Equipment]{United States}, Sanabil Investments[Financier]{Saudi Arabia}, Public Investment Fund (PIF)[Sponsor]{Saudi Arabia}

Thales[Equipment]{France}, Rail India Technical & Economic Services (RITES)[Operator]{India}, Caterpillar[Equipment]{United States}, Serco[Consultant/Project Management]{United Kingdom}, Network Rail[Consultant/Project Management]{United Kingdom}, Freightliner Group[Consultant/Project Management]{United Kingdom}, Mitsui[Construction]{Japan}, Barclays Plc[Construction]{United Kingdom}, Mohammed Ali Al swailem Group (MASCO)[Construction]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Saudi Railway Company[Operator]{Saudi Arabia}, Public Investment Fund (PIF)[Sponsor]{Saudi Arabia}

Saudi Saline Water Conversion Corporation[Sponsor]{Saudi Arabia}

Saudi Electricity Company[Sponsor]{Saudi Arabia}, ABB Group[Construction]{Switzerland}

Thornton Tomasetti[Consultant/Project Management]{United States}, Jeddah Economic Company[Sponsor]{Saudi Arabia}, Alinma Bank[Financier]{Saudi Arabia}, Adrian Smith + Gordon Gill Architecture[Design/Architect]{United States}, Kingdom Holding[Sponsor]{Saudi Arabia}, EC Harris[Consultant/Project Management]{United Kingdom}, Mace Group[Consultant/Project Management]{United Kingdom}

General Electric[Operator]{United States}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia}

Abdullah A. M. Al-Khodari Sons Company[Construction]{Saudi Arabia}, Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}

Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}, Saudi Pan Kingdom for Trade Industry and Contracting (SAPAC)[Construction]{Saudi Arabia}

Almabani General Contractors Company[Construction]{Saudi Arabia}, Arriyadh Development Company[Operator]{Saudi Arabia}

#### Ministry of Transport - Saudi Arabia [Sponsor] {Saudi Arabia}

King Fahd Causeway Authority (KFCA)[Construction]{Saudi Arabia}, Almabani General Contractors Company[Construction]{Saudi Arabia}, Arriyadh Development Company[Sponsor]{Saudi Arabia}

Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}

Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}

Ministry of Transport - Saudi Arabia[Operator]{Saudi Arabia}, Mohammed Ali Al swailem Group (MASCO)[Construction]{Saudi Arabia}

Dar Al-handasah[Consultant/Project Management]{Lebanon}, China Railway Engineering Corporation (CREC)[Construction]{China}, Alstom SA[Construction]{France}, Scott Wilson[Consultant/Project Management]{United Kingdom}, Mada Communications[Construction]{Kuwait}, Saudi Railways Organization[Operator]{Saudi Arabia}, Eurostar[Construction]{United Kingdom}, Mohammed Ali Al swailem Group (MASCO)[Construction]{Saudi Arabia}, Saud Consult[Construction]{Saudi Arabia}, Bouygues S.A.[Construction]{France}, Arup Engineering firm[Construction]{United Kingdom}

Thales[Equipment]{France}, Public Investment Fund (PIF)[Financier]{Saudi Arabia}, Saudi Railway Company[Operator]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Mohammed Ali Al swailem Group (MASCO)[Construction]{Saudi Arabia}, Barclays Plc[Construction]{United Kingdom}, Mitsui[Construction]{Japan}, Freightliner Group[Consultant/Project Management]{United Kingdom}, Network Rail[Consultant/Project Management]{United Kingdom}, Serco[Consultant/Project Management]{United Kingdom}, Caterpillar[Equipment]{United States}, Rail India Technical & Economic Services (RITES)[Operator]{India}

Saudi Railways Organization[Operator]{Saudi Arabia}

International Dar Al Bandar Company[Construction]{Saudi Arabia}, Saudi Industrial Property Authority (Modon)[Sponsor]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Al-Mozaini Real Estate Investment Company[Sponsor]{Saudi Arabia}

Saudi Aramco[Operator]{Saudi Arabia}, WorleyParsons[Feasibility]{Australia}

Alfanar Construction[Construction]{Saudi Arabia}, Bombardier Transportation[Construction]{Canada}, Al-Bawani[Construction]{Saudi Arabia}, Systra[Construction]{France}, Nesma[Construction]{Saudi Arabia}, El Seif[Construction]{Saudi Arabia}, Henning Larsen Architects[Design/Architect]{Denmark}, Rayadah Investment Corporation[Sponsor]{Saudi Arabia}, Public Pension Agency (PPA)[Sponsor]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}

Siemens AG[Equipment]{Germany}, SK Engineering & Construction Co. Ltd[Construction]{South Korea}, Ali Al-Ajmi Group[Construction]{Saudi Arabia}, Hitachi[Construction]{Japan}, JGC Corporation[Construction]{Japan}, KBR[Design/Architect]{United States}, Saudi Aramco[Operator]{Saudi Arabia}

Saudi Arabian General Investment Authority (SAGIA)[Sponsor]{Saudi Arabia}

DEWI[Consultant/Project Management]{Germany}, Saudi Oger Ltd.[Construction]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Hill International[Consultant/Project Management]{United States}, Jabal Omar Development Company[Operator]{Saudi Arabia}

Jacobs Engineering Company[Design/Architect]{United States}, Saudi Aramco[Operator]{Saudi Arabia}

Mitsui[Design/Architect]{Japan}, Jacobsen Construction[Design/Architect]{United States}, Fluor Corporation[Design/Architect]{United States}, Tecnicas Reunidas[Construction]{Spain}, Technip[Construction]{France}, ExxonMobil[Operator]{United States}, Saudi Basic Industries Corporation[Operator]{Saudi Arabia}, Daelim Industrial Company[Construction]{South Korea}

MMC Corporation[Sponsor](20){Malaysia}, Aluminium Corporation of China (Chalco)[Sponsor](40){China}, Saudi Binladin Group (SBG)[Sponsor](40){Saudi Arabia}

Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Manens-Tifs s.p.a[Consultant/Project Management]{Italy}, Ministry of Interior Kingdom of Saudi Arabia (MOI)[Sponsor]{Saudi Arabia}, ABV Rock[Construction]{Saudi Arabia}

Saudi Industrial Property Authority (Modon)[Sponsor]{Saudi Arabia}, International Dar Al Bandar Company[Construction]{Saudi Arabia}

Nabaa Industrial Development and Investment Company[Operator]{Saudi Arabia}, Tasnee[Operator]{Saudi Arabia}

Sendan International Company[Construction]{Saudi Arabia}, Daelim Industrial Company[Construction]{South Korea}, China Petroleum & Chemical Corporation

Dar Al Arkan Real Estate Development Company[Operator]{Saudi Arabia}

(Sinopec)[Operator]{China}, Saudi Aramco[Operator]{Saudi Arabia}

HOK[Design/Architect]{United States}, Zuhair Fayez Partnership[Consultant/Project Management]{Saudi Arabia}, Arabian Construction Company (ACC)[Construction]{Lebanon}, Emaar (UAE)[Operator]{United Arab Emirates}, Azmeel Contracting & Construction Corporation[Construction]{Saudi Arabia}

WorleyParsons[Construction]{Australia}, ExxonMobil[Operator]{United States}, Saudi Aramco[Operator]{Saudi Arabia}

Netherlands Airports Consultants[Consultant/Project Management]{Netherlands}, Areen Design[Design/Architect]{United Kingdom}, Atkins[Design/Architect]{United Kingdom}, Arup Engineering firm[Design/Architect]{United Kingdom}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Maytas Infrastructure[Construction]{India}

Isolux Corsan[Construction]{Spain}, Saudi Electricity Company[Sponsor]{Saudi Arabia}

Saudi Electricity Company[Sponsor]{Saudi Arabia}

Middle East Engineering and Development Co. Ltd[Operator]{Saudi Arabia}, Zamil Towers & Galvanizing Company[Equipment]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Nesma & Partners[Construction]{Saudi Arabia}, Jacobs Engineering Company[Consultant/Project Management]{United States}

Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia} Saudi Electricity Company[Sponsor]{Saudi Arabia}, National Grid Saudi Arabia[Sponsor]{Saudi Arabia}, Larsen & Toubro (L&T)[Construction]{India}

Saudi Electricity Company[Operator]{Saudi Arabia}, Larsen & Toubro (L&T)[Construction]{India}

The Petroleum Chemicals and Mining Co (PCMC)[Construction]{Saudi Arabia}

Royal Commission for Jubail and Yanbu[Operator]{Saudi Arabia}, Saudi Services for Electro Mechanic Works Company[Construction]{Saudi Arabia}

Royal Commission for Jubail and Yanbu[Operator]{Saudi Arabia}, Saudi Services for Electro Mechanic Works Company[Construction]{Saudi Arabia}

Al-Futtaim Group[Sponsor]{United Arab Emirates}, Kayannat Real Estate Company[Sponsor]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Government of Oman[Sponsor]{Oman}, Al-Futtaim Group[Equipment]{United Arab Emirates}, Al Rosan Company[Construction]{Saudi Arabia}

ABB Group[Construction]{Switzerland}

Saudi Services for Electro Mechanic Works Company[Construction]{Saudi Arabia}

Yuksel Construction Company[Construction]{Turkey}, ArRiyadh Development Authority[Operator]{Saudi Arabia}, Ferrovial Agroman[Construction]{United Kingdom}, Al-Fahd Contracting[Construction]{Saudi Arabia}

EGA Master[Equipment]{Spain}, Alstom SA[Equipment]{France}, Shanghai Electric

Group[Construction]{China}, Samsung Engineering & Construction[Construction]{South Korea}, Doosan Heavy Industries & Construction Co.[Construction]{South Korea}, Foster

Wheeler[Design/Architect]{Switzerland}, Marafiq[Operator]{Saudi Arabia}, Saline Water Conversion Corporation (SWCC)[Operator]{Saudi Arabia}, Al-Toukhi[Construction]{Saudi Arabia}, Global Power Equipment Group[Equipment]{United States}

Saudi Electricity Company[Operator]{Saudi Arabia}, KEC International India[Construction]{India}, Al-Sharif Group[Construction]{Saudi Arabia}

Gulf Tubing Co.[Operator]{Saudi Arabia}, Alinma Investment[Consultant/Project Management]{Saudi Arabia}

Byrne Looby Partners[Consultant/Project Management]{United Kingdom}, Maaden[Operator]{Saudi Arabia}, Radicon Gulf Consult (RGC)[Consultant/Project Management]{Saudi Arabia}

Saudi Electricity Company[Operator]{Saudi Arabia}, Alfanar Construction[Construction]{Saudi Arabia}

Public Investment Fund (PIF)[Sponsor]{Saudi Arabia}

Saline Water Conversion Corporation (SWCC)[Operator]{Saudi Arabia}, Doosan Heavy Industries & Construction Co.[Construction]{South Korea}

National Petroleum Construction Company (NPCC)[Construction]{United Arab Emirates}, Al Robaya Holding Company[Construction]{Saudi Arabia}, WorleyParsons[Design/Architect]{Australia}, Saudi Aramco[Operator]{Saudi Arabia}, Bahrain Petroleum Company (Bapco)[Operator]{Bahrain}

Prasarana Malaysia Berhad[Consultant/Project Management]{Malaysia}, Parsons Brinckerhoff[Consultant/Project Management]{United States}

Parsons Brinckerhoff[Consultant/Project Management]{United States}, Development Commission of Makkah and Mashaaer[Operator]{Saudi Arabia}

Parsons Brinckerhoff[Consultant/Project Management]{United States}, Development Commission of Makkah and Mashaaer[Operator]{Saudi Arabia}

Al-Toukhi Company for Industry[Construction]{Saudi Arabia}

Chamber of Commerce and Industry - Saudi Arabia[Feasibility]{Saudi Arabia}, Taif Investment and Tourism Company[Sponsor]{Saudi Arabia}

Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}

Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}

Paint Innovation Factory[Sponsor]{Saudi Arabia}

Neem Arabia for Wood Construction[Operator]{Saudi Arabia}

Jeddah Aluminum Company[Operator]{Saudi Arabia}

Schindler Group[Equipment]{Japan}, Nikken Sekkei Civil Engineering Ltd[Design/Architect]{Japan}, Tadawul Real Estate Company (TREC) Ltd[Operator]{Saudi Arabia}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, Mace Group[Consultant/Project Management]{United Kingdom}

AECOM[Consultant/Project Management]{United States}, Emmar Economic City[Operator]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Arab National Bank[Financier]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Emaar (UAE)[Operator]{United Arab Emirates}, Arabian Construction Company (ACC)[Construction]{Lebanon}

[Sponsor], ADPI[Consultant/Project Management]{France}, Saudi British Bank (SABB)[Financier]{Saudi Arabia}, Arab National Bank[Financier]{Saudi Arabia}, The National Commercial Bank (NCB)[Financier]{Saudi Arabia}, Saudi Oger Ltd.[Construction]{Saudi Arabia}, Al-Rajihi Group[Construction]{Saudi Arabia}, GMW Architects International[Design/Architect]{United Kingdom}, TAV Airports Holding[Construction]{Turkey}

Netherlands Airports Consultants[Consultant/Project Management]{Netherlands}, Arup Engineering firm[Design/Architect]{United Kingdom}, Atkins[Design/Architect]{United Kingdom}, Areen Design[Design/Architect]{United Kingdom}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}

Tibah Airport Development Company[Operator]{Saudi Arabia}, Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia}, International Finance Corporation (IFC)[Feasibility]{United States} Saline Water Conversion Corporation (SWCC)[Operator]{Saudi Arabia}, Group Five Pipe Saudi Arabia[Construction]{Saudi Arabia}, IB Grombach & Co. AG[Design/Architect]{Switzerland}

Korea Electric Power Corporation (KEPCO)[Sponsor]{South Korea}, Saudi Electricity

Company[Sponsor]{Saudi Arabia}, ACWA Power International[Sponsor]{Saudi Arabia}

#### Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Arabian Consulting Engineering Centre[Design/Architect]{Saudi Arabia}, Public Investment Fund (PIF)[Sponsor]{Saudi Arabia}, Saudi Railway Company[Operator]{Saudi Arabia}, Italferr[Design/Architect]{Italy}, Parsons Brinckerhoff[Consultant/Project Management]{United States}, Fluor Corporation[Consultant/Project Management]{United States}

ABB Group[Construction]{Switzerland}, Saudi Electricity Company[Operator]{Saudi Arabia}

Ewaan Global Residential Company[Construction]{Saudi Arabia}, ABB Group[Construction]{Switzerland}, Saudi Electricity Company[Operator]{Saudi Arabia}

Saudi Electricity Company[Sponsor]{Saudi Arabia}, Hyundai Heavy Industries[Construction]{South Korea}, Dhuruma Electricity Company[Operator](50){Saudi Arabia}, Engie[Sponsor](20){France}, Aljomaih Holding Group[Sponsor](15){Saudi Arabia}, Sojitz Corporation[Sponsor](15){Japan}

Saudi Aramco[Operator]{Saudi Arabia}, Essar[Construction]{India}

[Sponsor], AECOM[Consultant/Project Management]{United States}, Sadeco[Design/Architect]{Spain}, HOK[Design/Architect]{United States}, Royal Haskoning[Design/Architect]{Netherlands}, Hochtief Group[Construction]{Germany}, Shapoorji Pallonji Mideast L.L.C[Construction]{United Arab Emirates}, Nahdat Al-Emaar[Construction]{Saudi Arabia}

Saudi Railways Organization[Operator]{Saudi Arabia}

ARCADIS[Design/Architect]{Netherlands}, Jeddah Metro Company[Sponsor]{Saudi Arabia}, Foster & Partners[Design/Architect]{United Kingdom}, AECOM[Design/Architect]{United States}, Systra[Design/Architect]{France}

Dar Al-handasah[Consultant/Project Management]{Lebanon}, Scott Wilson[Consultant/Project Management]{United Kingdom}, Talgo[Equipment]{Spain}, Ineco Group[Consultant/Project Management]{United Arab Emirates}, OHL Group[Construction]{Spain}, Imathia Construction]{Spain}, Consultrans[Consultant/Project Management]{Spain}, Cobra Instalaciones y Servicios[Construction]{Spain}, Administrador de Infraestructuras Ferroviarias (ADIF)[Construction]{Spain}, Al Rosan Company[Construction]{Saudi Arabia}, Al Shoula Group[Construction]{Saudi Arabia}, Saudi Railways Organization[Operator]{Saudi Arabia}, Egis[Consultant/Project Management]{France}, Yapi Merkezi Group[Construction]{Turkey}

Saud Barik Al-Subhi & Partners[Construction]{Saudi Arabia}, King Abdullah Economic City (KAEC)[Sponsor]{Saudi Arabia}

Consultrans[Consultant/Project Management]{Spain}, Saudi Railways Organization[Operator]{Saudi Arabia}, China Railway Group[Construction]{China}

Siemens AG[Construction]{Germany}, Saudi Electricity Company[Sponsor]{Saudi Arabia}

China Railway Group[Construction]{China}, Saudi Railways Organization[Operator]{Saudi Arabia}, Consultrans[Feasibility]{Spain}

Saudi Electricity Company[Sponsor]{Saudi Arabia}, Al-Toukhi Company for Industry[Operator]{Saudi Arabia}, Foster Wheeler[Equipment]{Switzerland}

Gulf Cooperation Council[Sponsor]{Saudi Arabia}, SNC-Lavalin[Feasibility]{Canada},

Systra[Consultant/Project Management]{France}, Canarail[Consultant/Project Management]{Canada}, Khatib & Alami[Consultant/Project Management]{Lebanon}

Rezaik Abdallah Al-Gedrawi Company[Construction]{United Arab Emirates}

Emaar (UAE)[Construction]{United Arab Emirates}

National Water Company Saudi Arabia[Sponsor]{Saudi Arabia}

National Water Company Saudi Arabia[Sponsor]{Saudi Arabia}

Saline Water Conversion Corporation (SWCC)[Operator]{Saudi Arabia}

Saline Water Conversion Corporation (SWCC)[Operator]{Saudi Arabia}

King Khalid University[Operator]{Saudi Arabia}, Zuhair Fayez Partnership[Consultant/Project Management]{Saudi Arabia}, Saudi Arabian Baytur[Construction]{Saudi Arabia}

King Khalid University[Operator]{Saudi Arabia}, Zuhair Fayez Partnership[Consultant/Project Management]{Saudi Arabia}, Saudi Arabian Baytur[Construction]{Saudi Arabia}

Al AbdulKarim Holding (AKH)[Operator]{Saudi Arabia}, Shapoorji Pallonji Mideast

L.L.C[Construction]{United Arab Emirates}, Dewan Architects and Engineers[Design/Architect]{United Arab Emirates}

National Water Company[Construction]{Saudi Arabia}

Rezaik Abdallah Al-Gedrawi Company[Construction]{United Arab Emirates}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Volvo Group[Equipment]{Sweden}, Saudi Aramco[Operator]{Saudi Arabia}

Jeddah Development and Urban Regeneration Company (JDURC)[Sponsor]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, IL & FS Engineering and Construction[Construction]{India}, Dar Alhandasah[Design/Architect]{Lebanon}, Areen Design[Design/Architect]{United Kingdom}

Jeddah Municipality[Sponsor]{Saudi Arabia}

Mada Gypsum[Construction]{Saudi Arabia}

Marafiq[Operator]{Saudi Arabia}

Saudi Aramco[Operator]{Saudi Arabia}

Saudi Ports Authority[Operator]{Saudi Arabia}

Saudi Ports Authority[Operator]{Saudi Arabia}, China Harbour Engineering Company (CHEC)[Construction]{China}

Saudi Railways Organization[Sponsor]{Saudi Arabia}

Saudi Ports Authority[Operator]{Saudi Arabia}

Al Rashid Trading[Construction]{Saudi Arabia}, GS Engineering & Construction

Corporation[Construction]{South Korea}, Zuhair Fayez Partnership[Consultant/Project Management]{Saudi Arabia}, AECOM[Consultant/Project Management]{United States}, Jeddah Metro Company[Sponsor]{Saudi Arabia}

Maaden[Sponsor]{Saudi Arabia}, Bechtel Corporation[Consultant/Project Management]{United States}, Al Rashid Trading[Construction]{Saudi Arabia}

Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Saudi Railways Organization[Operator]{Saudi Arabia}, Buro Happold[Design/Architect]{United Kingdom}, Foster & Partners[Design/Architect]{United Kingdom}, Egis[Consultant/Project Management]{France}

Saudi Railways Organization[Operator]{Saudi Arabia}, Buro Happold[Design/Architect]{United Kingdom}, Foster & Partners[Design/Architect]{United Kingdom}, Egis[Consultant/Project Management]{France}, Yapi Merkezi Group[Construction]{Turkey}

Saudi Railways Organization[Operator]{Saudi Arabia}, Saudi Oger Ltd.[Construction]{Saudi Arabia}, Foster & Partners[Design/Architect]{United Kingdom}, Buro Happold[Design/Architect]{United Kingdom}
Saudi Railways Organization[Operator]{Saudi Arabia}, Saudi Oger Ltd.[Construction]{Saudi Arabia}, Buro Happold[Design/Architect]{United Kingdom}, Foster & Partners[Design/Architect]{United Kingdom}
Saline Water Conversion Corporation (SWCC)[Operator]{Saudi Arabia}, Sasakura[Construction]{Japan}, Itochu[Construction]{United States}, ACWA Power International[Construction]{Saudi Arabia}

Marafiq[Sponsor]{Saudi Arabia}, Acciona[Construction]{Spain}

Ansaldo STS[Equipment]{Italy}, Siemens AG[Equipment]{Germany}, Larsen & Toubro (L&T)[Construction]{India}, Fomento de Construcciones y Contratas SA (FCC)[Construction]{Spain}, Almabani General Contractors Company[Construction]{Saudi Arabia}, Consolidated Contractors Company (CCC)[Construction]{Greece}, Arriyadh Development Company[Operator]{Saudi Arabia}, Salini Impregilo Group[Construction]{Italy}, Bechtel Corporation[Construction]{United States}, AECOM[Consultant/Project Management]{United States}

Saline Water Conversion Corporation (SWCC)[Sponsor]{Saudi Arabia}, Black & Veatch[Consultant/Project Management]{United States}

Saudi Electricity Company[Operator]{Saudi Arabia}, Hyundai Engineering and Construction Co Ltd.[Construction]{South Korea}

Saudi Aramco[Operator]{Saudi Arabia}, Sinohydro Corporation[Construction]{China}, Azmeel Contracting & Construction Corporation[Construction]{Saudi Arabia}

Hill International[Consultant/Project Management]{United States}, Jabal Omar Development Company[Operator]{Saudi Arabia}, Azmeel Contracting & Construction Corporation[Construction]{Saudi Arabia}, Saudi Arabian Baytur[Construction]{Saudi Arabia}

Saudi Tabreed[Sponsor]{Saudi Arabia}, SNC-Lavalin[Construction]{Canada}

Saudi Tabreed[Sponsor]{Saudi Arabia}, SNC-Lavalin[Construction]{Canada}

Hill International[Consultant/Project Management]{United States}, Jabal Omar Development Company[Operator]{Saudi Arabia}, Nesma[Construction]{Saudi Arabia}

Hill International[Consultant/Project Management]{United States}, Jabal Omar Development Company[Operator]{Saudi Arabia}, Arabian Construction Company (ACC)[Construction]{Lebanon}, Drake & Scull International[Construction]{United Arab Emirates}

Hill International[Consultant/Project Management]{United States}, Saudi British Bank (SABB)[Financier]{Saudi Arabia}, Jabal Omar Development Company[Operator]{Saudi Arabia}, Ruwad Civil Construction[Construction]{Saudi Arabia}

Saudi Arabia Ministry of Health[Sponsor]{Saudi Arabia}, Abdullah A. M. Al-Khodari Sons Company[Construction]{Saudi Arabia}

Parsons Brinckerhoff[Consultant/Project Management]{United States}, Development Commission of Makkah and Mashaaer[Operator]{Saudi Arabia}, Prasarana Malaysia Berhad[Consultant/Project Management]{Malaysia}

Al Muhaidib Group[Operator]{Saudi Arabia}, BESIX SA[Construction]{Belgium}

Madinah Metro Development Authority[Sponsor]{Saudi Arabia}, Systra[Design/Architect]{France}, Egis[Design/Architect]{France}

China Petroleum & Chemical Corporation (Sinopec)[Operator](37.5){China}, Saudi

Aramco[Operator](62.5){Saudi Arabia}, China Harbour Engineering Company (CHEC)[Construction]{China}, Tecnicas Reunidas[Construction]{Spain}, ENPPI[Construction]{Egypt}, Rajeh H Al-Marri[Construction]{Saudi Arabia}, Dayim Punj Lloyd Construction Contracting Co.[Construction]{Saudi Arabia}, Saudi Services Company (SSC)[Construction]{Saudi Arabia}, SK Engineering & Construction Co. Ltd[Construction]{South Korea}

KBR[Construction]{United States}, Petrofac[Construction]{United Kingdom}, Aramco Gulf Operations Company (AGOC)[Operator]{Saudi Arabia}, KCC Engineering and Construction[Construction]{South Korea}, Daelim Industrial Company[Construction]{South Korea}, Sumitomo[Operator]{Japan}

KBR[Construction]{United States}, Petrofac[Construction]{United Kingdom}, Aramco Gulf Operations Company (AGOC)[Operator]{Saudi Arabia}, KCC Engineering and Construction[Construction]{South Korea}, Daelim Industrial Company[Construction]{South Korea}, Sumitomo[Operator]{Japan}

Saudi Acrylic Acid Co[Operator]{Saudi Arabia}, Sadara Chemical Company[Operator]{Saudi Arabia}, Saudi Kayan Petrochemical Co[Operator]{Saudi Arabia}, Daelim Industrial Company[Construction]{South Korea}

Sadara Chemical Company[Operator]{Saudi Arabia}, Daelim Industrial Company[Construction]{South Korea}

Dow Chemical[Operator]{United States}, Daelim Industrial Company[Construction]{South Korea}, Sadara Chemical Company[Operator]{Saudi Arabia}

SinoGulf Investments[Sponsor]{United Arab Emirates}, BLOMINVEST Saudi Arabia[Sponsor]{Saudi Arabia} Saudi Aramco[Operator]{Saudi Arabia}, Arabtec Construction[Operator]{United Arab Emirates}

China Communications Construction Company (CCCC)[Construction]{China}

Asala Holding Company[Operator]{Saudi Arabia}, Benoy[Design/Architect]{United Kingdom}

Red Sea Markets Co[Operator]{Saudi Arabia}

Consultrans[Feasibility]{Spain}, Saudi Railways Organization[Operator]{Saudi Arabia}, China Railway Construction Corporation (CRCC)[Construction]{China}

Saudi Aramco[Sponsor]{Saudi Arabia}, China Harbour Engineering Company (CHEC)[Construction]{China}

Emaar (UAE)[Operator]{United Arab Emirates}

Arriyadh Development Company[Operator]{Saudi Arabia}, TYPSA[Consultant/Project Management]{Spain}, Setec[Consultant/Project Management]{France}, Alstom SA[Construction]{France}, Strukton[Construction]{Netherlands}, Bombardier Transportation[Equipment]{Canada}, Freyssinet[Construction]{United Kingdom}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, Fomento de Construcciones y Contratas SA (FCC)[Construction]{Spain}, TYPSA[Design/Architect]{Spain}

Arriyadh Development Company[Operator]{Saudi Arabia}, Bombardier

Transportation[Equipment]{Canada}, Alstom SA[Equipment]{France}, Strukton[Equipment]{Netherlands}, Setec[Construction]{France}, Freyssinet[Construction]{United Kingdom}, Fomento de Construcciones y Contratas SA (FCC)[Construction]{Spain}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, TYPSA[Design/Architect]{Spain}

Lamar Investment and Real Estate Development Co.[Operator]{Saudi Arabia}, Kasktas Arabia Limited[Construction]{Saudi Arabia}, Drake & Scull International[Construction]{United Arab Emirates}, Robert Matthew Johnson Marshall-RMJM[Design/Architect]{United Kingdom}

Saudi Aramco[Construction]{Saudi Arabia}, Drake & Scull International[Design/Architect]{United Arab Emirates}, Zaha Hadid Architects[Design/Architect]{United Kingdom}, HOK[Design/Architect]{United States}

SABIC[Operator]{Saudi Arabia}, KBR[Design/Architect]{United States}

Saudi Arabia Ministry of Housing[Sponsor]{Saudi Arabia}

Saudi Arabia Ministry of Housing[Sponsor]{Saudi Arabia}

Hyflux Ltd[Construction]{Singapore}, Saline Water Conversion Corporation (SWCC)[Operator]{Saudi Arabia}

Siemens AG[Equipment]{Germany}, Alstom SA[Equipment]{France}, Nesma[Design/Architect]{Saudi Arabia}, Eversendai Engineering[Construction]{Malaysia}, Almabani General Contractors Company[Construction]{Saudi Arabia}, Consolidated Contractors Company (CCC)[Construction]{Greece}, Bechtel Corporation[Construction]{United States}, ArRiyadh Development Authority[Operator]{Saudi Arabia}

Ghoneim International Company[Operator]{Saudi Arabia}, Sedco Development[Construction]{Saudi Arabia}

National Grid Saudi Arabia[Sponsor]{Saudi Arabia}, Larsen & Toubro (L&T)[Construction]{India}

National Grid Saudi Arabia[Sponsor]{Saudi Arabia}, Larsen & Toubro (L&T)[Construction]{India} Saudi Industrial Property Authority (Modon)[Operator]{Saudi Arabia}, International Dar Al Bandar Company[Construction]{Saudi Arabia}

Kidz Holding[Operator]{Lebanon}, Abdul Rahman Saad Al-Rashid and Sons[Sponsor]{Saudi Arabia} Rayadah Investment Corporation[Sponsor]{Saudi Arabia}, Sweett Group[Consultant/Project Management]{United Kingdom}, FX FOWLE Architects[Design/Architect]{United States}

Goettsch Partners[Design/Architect]{United States}, Hyder Consulting[Consultant/Project Management]{United Kingdom}, Saudi Bin Laden Group[Construction]{Saudi Arabia}, Sweett Group[Consultant/Project Management]{United Kingdom}, HOK[Design/Architect]{United States}, Capital Market Authority[Operator]{Saudi Arabia}, Omrania & Associates[Design/Architect]{Saudi Arabia}

Public Pension Agency (PPA)[Sponsor]{Saudi Arabia}, Swett group[Consultant/Project Management]{United Kingdom}, Gerber Architekten GmbH[Design/Architect]{Germany}, Hill International[Consultant/Project Management]{United States}, Buro Happold[Construction]{United Kingdom}, Sweett Group[Consultant/Project Management]{United Kingdom}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}

Princess Al-Anood Philanthropic Foundation[Sponsor]{Saudi Arabia}, Veolia Group[Construction]{France} Saudi Company for Development and Technology Investment(TAQNIA)[Sponsor]{Saudi Arabia}, Saudi Electricity Company[Sponsor]{Saudi Arabia}

National Water Company Saudi Arabia[Sponsor]{Saudi Arabia}

Jeddah Municipality[Sponsor]{Saudi Arabia}, Makkah Municipality[Sponsor]{Saudi Arabia}, Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}

Saudi Ministry of Transport[Sponsor]{Saudi Arabia}, Bahrain Ministry of Transport[Sponsor]{Bahrain}, SNC-Lavalin[Feasibility]{Canada}

Punj Lloyd Ltd[Construction]{India}, Technip[Construction]{France}, Kuwait Oil Company (KOC)[Operator]{Kuwait}, Aramco Gulf Operations Company (AGOC)[Operator]{Saudi Arabia}

National Water Company Saudi Arabia[Sponsor]{Saudi Arabia}

National Water Company Saudi Arabia[Sponsor]{Saudi Arabia}

Saudi Industrial Property Authority (Modon)[Sponsor]{Saudi Arabia}

Saudi Aramco[Sponsor]{Saudi Arabia}

Saudi Electricity Company[Sponsor]{Saudi Arabia}

National Grid Saudi Arabia[Operator]{Saudi Arabia}, Isolux Corsan[Construction]{Spain}

Zaha Hadid Architects[Design/Architect]{United Kingdom}, Bombardier

Transportation[Equipment]{Canada}, Systra[Consultant/Project Management]{France}, Rayadah Investment Corporation[Sponsor]{Saudi Arabia}, Public Pension Agency (PPA)[Sponsor]{Saudi Arabia}

Larsen & Toubro (L&T)[Construction]{India}, Saudi Electricity Company[Operator]{Saudi Arabia}, National Grid Saudi Arabia[Operator]{Saudi Arabia}

Alfanar Construction[Construction]{Saudi Arabia}, Minnesota Power[Sponsor]{United States}, Siemens AG[Equipment]{Germany}

Alfanar Construction[Construction]{Saudi Arabia}, Minnesota Power[Sponsor]{United States}, Siemens AG[Equipment]{Germany}

National Grid Saudi Arabia[Sponsor]{Saudi Arabia}, Larsen & Toubro (L&T)[Construction]{India}

National Grid Saudi Arabia[Sponsor]{Saudi Arabia}, Larsen & Toubro (L&T)[Construction]{India}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Jacobs Engineering Company[Consultant/Project Management]{United States}, Nesma & Partners[Construction]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Jacobs Engineering Company[Construction]{United States}, Nesma & Partners[Construction]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Jacobs Engineering Company[Consultant/Project Management]{United States}, Nesma & Partners[Construction]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Jacobs Engineering Company[Consultant/Project Management]{United States}, Nesma & Partners[Construction]{Saudi Arabia}

King Khalid University[Operator]{Saudi Arabia}, Saudi Arabian Baytur[Construction]{Saudi Arabia}, Zuhair Fayez Partnership[Consultant/Project Management]{Saudi Arabia}

HOK[Design/Architect]{United States}, Hobbs + Black Associates Inc[Design/Architect]{United States}, Drake & Scull International[Construction]{United Arab Emirates}, Saudi Lebanese Tarouk[Construction]{Saudi Arabia}, Faithful+Gould[Construction]{United Kingdom}, Aldara Medical Corporation[Operator]{Saudi Arabia}

Nahdat Al-Emaar[Construction]{Saudi Arabia}, Shapoorji Pallonji Mideast L.L.C[Construction]{United Arabia Emirates}, Hochtief Group[Construction]{Germany}, Royal Haskoning[Design/Architect]{Netherlands}, HOK[Design/Architect]{United States}, Sadeco[Design/Architect]{Spain}, AECOM[Consultant/Project Management]{United States}, [Sponsor]

Raj Real Estate Company[Sponsor]{Saudi Arabia}, Baseel Properties Company[Sponsor]{Saudi Arabia}

Alcoa[Operator]{United States}, Hyundai Engineering and Construction Co Ltd.[Construction]{South Korea} Saudi Aramco[Operator]{Saudi Arabia}, Samsung Engineering & Construction[Construction]{South Korea}, Foster Wheeler[Consultant/Project Management]{Switzerland}, SOFCON Engineering Company Saudi Arabia[Consultant/Project Management]{Saudi Arabia}

Saudi Aramco[Sponsor]{Saudi Arabia}, Samsung Engineering & Construction[Construction]{South Korea}

Saudi Aramco[Sponsor](50){Saudi Arabia}, Marubeni[Sponsor](25){Japan}, JGC

Corporation[Sponsor](15){Japan}, Aljomaih Holding Group[Sponsor](10){Saudi Arabia}, Samsung Engineering & Construction[Construction]{South Korea}

Alcoa[Construction]{United States}, Ma'aden Bauxite and Alumina Co.[Sponsor]{Saudi Arabia}, Samsung Engineering & Construction[Construction]{South Korea}

Sinohydro Corporation[Construction]{China}, Saudi Aramco[Operator]{Saudi Arabia}, Azmeel Contracting & Construction Corporation[Construction]{Saudi Arabia}

Government of Yemen[Sponsor]{Yemen}, Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Saudi Arabia Ministry of Municipal and Rural Affairs[Sponsor]{Saudi Arabia}, China Railway Construction Corporation (CRCC)[Construction]{China}

Umm Al-Qura Cement Company[Operator]{Saudi Arabia}, Ramboll[Consultant/Project Management]{Denmark}

MACOGA[Equipment]{Spain}, Archiorodon[Construction]{Netherlands}, Assad Said for Contracting Co., Ltd[Construction]{Saudi Arabia}, WorleyParsons[Consultant/Project Management]{Australia}, Gama Power Systems[Construction]{Turkey}, Saudi Electricity Company[Operator]{Saudi Arabia}, Yokogawa Electric[Equipment]{Japan}, General Electric[Equipment]{United States}

Zamil Structural Steel Co[Construction]{Saudi Arabia}, MACOGA[Equipment]{Spain}, Archirodon Construction Company SA[Construction]{Netherlands}, WorleyParsons[Consultant/Project Management]{Australia}, China Sepco III Electric Power Construction Corp (electricity)[Construction]{China}, General Electric[Equipment]{United States}, Saudi Electricity Company[Operator]{Saudi Arabia}, Yokogawa Electric[Equipment]{Japan}

Hill International[Consultant/Project Management]{United States}, Jabal Omar Development Company[Operator]{Saudi Arabia}

Al Rajhi Group[Sponsor]{Saudi Arabia}, Starwood Hotels & Resorts[Operator]{United States}

General Electric[Operator]{United States}

Mabanee Corporation[Sponsor]{Kuwait}

SK Engineering & Construction Co. Ltd[Construction]{South Korea}, Saudi Aramco[Operator]{Saudi Arabia}

Thyssenkrupp[Construction]{Germany}, Yamama Cement Company[Operator]{Saudi Arabia}

Maaden[Operator]{Saudi Arabia}, Hanwha Engineering and Construction Corp[Construction]{South Korea}

Doosan Heavy Industries & Construction Co.[Operator]{South Korea}

Saudi Electricity Company[Operator]{Saudi Arabia}

Saudi Electricity Company[Operator]{Saudi Arabia}

General Electric[Equipment]{United States}, Siemens AG[Equipment]{Germany}, Saudi Electricity Company[Operator]{Saudi Arabia}

General Electric[Equipment]{United States}, Siemens AG[Equipment]{Germany}, Saudi Electricity Company[Operator]{Saudi Arabia}

Black & Veatch[Construction]{United States}, Saudi Electricity Company[Operator]{Saudi Arabia}

Al-Toukhi Company for Industry[Construction]{Saudi Arabia}, Saudi Electricity Company[Operator]{Saudi Arabia}

Saudi Electricity Company[Operator]{Saudi Arabia}, Poyry Energy[Consultant/Project Management]{Finland}, Daelim Industrial Company[Equipment]{South Korea}, Yokogawa Electric[Equipment]{Japan}

CESI Group[Construction]{Italy}, Tractebel Engineering[Construction]{Belgium}, Saudi Electricity Company[Operator]{Saudi Arabia}

Saudi Electricity Company[Operator]{Saudi Arabia}

Engie[Construction]{France}, Petrofac[Construction]{United Kingdom}, Tecnicas Reunidas[Construction]{Spain}, Saudi Aramco[Operator](40){Saudi Arabia}, Saudi Electricity Company[Operator](60){Saudi Arabia}

Saudi Electricity Company[Operator]{Saudi Arabia}

Al-Toukhi[Construction]{Saudi Arabia}, Saudi Electricity Company[Operator]{Saudi Arabia}

Al-Toukhi[Construction]{Saudi Arabia}, Saudi Electricity Company[Operator]{Saudi Arabia}

Dar Engineering Company[Construction]{Saudi Arabia}, Alfanar Construction[Construction]{Saudi Arabia}, Siemens AG[Equipment]{Germany}

General Electric[Construction]{United States}, Saudi Electricity Company[Sponsor]{Saudi Arabia}

Al-Afandi Group[Sponsor]{Saudi Arabia}

Hyflux Ltd[Construction]{Singapore}, Snamprogetti Saudi Arabia[Operator]{Saudi Arabia}

Mossessian Architecture[Construction] (Saudi Arabia), Studio Adeline Rispal[Design/Architect] (France)

Majid Al Futtaim Properties[Sponsor]{United Arab Emirates}

Majid Al Futtaim Properties[Sponsor]{United Arab Emirates}

Rezaik Abdallah Al-Gedrawi Company[Construction]{United Arab Emirates}

King Fahd Causeway Authority (KFCA)[Sponsor]{Saudi Arabia}

Petrofac[Sponsor]{United Kingdom}, Saudi Aramco[Sponsor](40){Saudi Arabia}, Saudi Electricity Company[Sponsor](60){Saudi Arabia}

Saudi Electricity Company[Sponsor](60){Saudi Arabia}, Saudi Aramco[Sponsor](40){Saudi Arabia}, Tecnicas Reunidas[Construction]{Spain}

Saudi National Automobile Manufacturing Company[Construction]{Saudi Arabia}, Saudi Arabian Public Investment Fund[Financier]{Saudi Arabia}, Daewoo International[Construction]{South Korea}

PetroRabigh[Sponsor]{Saudi Arabia}

First Saudi Contracting Company[Construction]{Saudi Arabia}, Naif Alrajhi Investment[Sponsor]{Saudi Arabia}

Al-Ansab Business Group[Sponsor]{Iraq}, Al Qaryan Group[Sponsor]{Saudi Arabia}, Hanwha Engineering and Construction Corp[Construction]{South Korea}

Cayan Group[Operator]{Saudi Arabia}

Sipolet Saudi Arabian Company[Operator]{Saudi Arabia}

Al Mubdee Company For Chemical And Industrial Services[Operator]{Saudi Arabia}

Zai Gulf Company[Operator]{Saudi Arabia}

Rafako Middle East[Operator]{United Arab Emirates}

Royal Commission for Jubail and Yanbu[Sponsor]{Saudi Arabia}

Khair Inorganic Chemical Industries Co (InoChem)[Operator]{Saudi Arabia}, Jacobs Engineering Company[Consultant/Project Management]{United States}

Hyundai Heavy Industries[Construction]{South Korea}, Lamprell[Construction]{United Arab Emirates}, National Shipping Company of Saudi Arabia[Operator]{Saudi Arabia}, Saudi Aramco[Operator]{Saudi Arabia}

Cividale[Construction]{Italy}, General Electric[Construction]{United States}, Saudi Aramco[Operator]{Saudi Arabia}

Rezaik Abdallah Al-Gedrawi Company[Construction]{United Arab Emirates}

DNV GL[Consultant/Project Management]{Norway}, HSBC Saudi Arabia[Consultant/Project Management]{Saudi Arabia}, DLA Piper[Consultant/Project Management]{United Kingdom}, Saudi Electricity Company[Operator]{Saudi Arabia}

DNV GL[Consultant/Project Management]{Norway}, HSBC Saudi Arabia[Consultant/Project Management]{Saudi Arabia}, DLA Piper[Consultant/Project Management]{United Kingdom}, Saudi Electricity Company[Operator]{Saudi Arabia}

Midas Furniture[Operator]{Kuwait}

Saudi Aramco[Operator]{Saudi Arabia}, SABIC[Operator]{Saudi Arabia}

Saudi Arabia Ministry of Housing[Sponsor]{Saudi Arabia}

Saudi Aramco[Operator]{Saudi Arabia}

Technip[Construction]{France}, Kuwait Gulf Oil Company[Operator]{Kuwait}, Dar Alhandasah[Consultant/Project Management]{Lebanon}, Penspen[Consultant/Project Management]{United Kingdom}

Saudi Aramco[Sponsor]{Saudi Arabia}, Air Products & Chemicals[Operator]{United States}, ACWA Holding[Operator]{Saudi Arabia}

Royal Haskoning[Consultant/Project Management]{Netherlands}, Saudi Trade and Export Development Company (Tusdeer)[Sponsor]{Saudi Arabia}

Bathel Al Khair Establishment for Trading and Real Estate[Consultant/Project Management]{Saudi Arabia}, The Ascott Limited[Operator]{Singapore}

The Ascott Limited[Operator]{Singapore}

Nuzul Saudi Heritage Hospitality Company[Operator]{Saudi Arabia}, D'Appolonia[Design/Architect]{Italy} Starwood Hotels & Resorts[Operator]{United States}, Al Tayyar Travel Group[Sponsor]{Saudi Arabia}

Manazil[Operator]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}

Carillion Plc[Construction]{United Kingdom}, Hobbs + Black Associates Inc[Design/Architect]{United States}, Drake & Scull International[Construction]{United Arab Emirates}, Aldara Medical Corporation[Operator]{Saudi Arabia}

Zuhair Fayez Partnership[Consultant/Project Management]{Saudi Arabia}, King Khalid University[Operator]{Saudi Arabia}

International Finance Corporation (IFC)[Feasibility]{United States}, Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia}, Tibah Airport Development Company[Operator]{Saudi Arabia} Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia}, Tibah Airport

Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia}, Tibah Airport Development Company[Operator]{Saudi Arabia}

Saudi Arabia General Authority for Civil Aviation (GACA)[Construction]{Saudi Arabia}, Al Jaber Group[Construction]{United Arab Emirates}

Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia}, Al Jaber Group[Construction]{United Arab Emirates}

Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia}, Al Jaber Group[Construction]{United Arab Emirates}

Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia}, Arup Engineering firm[Design/Architect]{United Kingdom}, Atkins[Design/Architect]{United Kingdom}, Areen Design[Design/Architect]{United Kingdom}, Netherlands Airports Consultants[Consultant/Project Management]{Netherlands}

Saudi Arabia General Authority for Civil Aviation (GACA)[Sponsor]{Saudi Arabia},

Atkins[Design/Architect]{United Kingdom}, Areen Design[Design/Architect]{United Kingdom}, Netherlands Airports Consultants[Consultant/Project Management]{Netherlands}

Emmar Economic City[Operator]{Saudi Arabia}, Arab National Bank[Financier]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}

Saudi Arabia General Authority for Civil Aviation (GACA)[Construction]{Saudi Arabia}, Al Jaber Group[Sponsor]{United Arab Emirates}

Thales[Equipment]{France}, Rail India Technical & Economic Services (RITES)[Operator]{India}, Caterpillar[Equipment]{United States}, Serco[Consultant/Project Management]{United Kingdom}, Network Rail[Consultant/Project Management]{United Kingdom}, Freightliner Group[Consultant/Project Management]{United Kingdom}, Mitsui[Construction]{Japan}, Barclays Plc[Construction]{United Kingdom}, Mohammed Ali Al swailem Group (MASCO)[Construction]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Saudi Railway Company[Operator]{Saudi Arabia}, Public Investment Fund (PIF)[Financier]{Saudi Arabia}

Saudi Arabia Ministry of Health[Sponsor]{Saudi Arabia} Saudi Arabia Ministry of Health[Sponsor]{Saudi Arabia} Saudi Arabia Ministry of Health[Sponsor]{Saudi Arabia} ABB Group[Construction]{Switzerland}, Saudi Electricity Company[Operator]{Saudi Arabia} Larsen & Toubro (L&T)[Construction]{India}, Saudi Electricity Company[Sponsor]{Saudi Arabia} Larsen & Toubro (L&T)[Construction]{India}, Saudi Electricity Company[Sponsor]{Saudi Arabia} Larsen & Toubro (L&T)[Construction]{India}, Saudi Electricity Company[Sponsor]{Saudi Arabia} ACWA Power International[Operator]{Saudi Arabia} Saudi Electricity Company[Operator]{Saudi Arabia} Saudi Electricity Company[Operator]{Saudi Arabia} Saudi Electricity Company[Operator]{Saudi Arabia} Saudi Aramco[Sponsor](40){Saudi Arabia}, Saudi Electricity Company[Sponsor](60){Saudi Arabia} Nikken Sekkei Civil Engineering Ltd[Design/Architect]{Japan}, Cayan Group[Operator]{Saudi Arabia} SHUAA Capital[Sponsor]{United Arab Emirates}, Rotana Group[Operator]{United Arab Emirates} Saudi Aramco[Operator](62.5){Saudi Arabia}, Total[Operator](37.5){France}, Technip[Design/Architect]{France} DAMAC Properties[Operator]{United Arab Emirates}, Drake & Scull International[Construction]{United Arab Emirates} Hyosung Power & Industrial Systems Performance Group[Equipment] (South Korea), Siemens AG[Equipment]{Germany}, Saline Water Conversion Corporation (SWCC)[Operator]{Saudi Arabia}, Doosan Heavy Industries & Construction Co.[Construction]{South Korea} Arabtec Construction[Construction]{United Arab Emirates}, Saudi Binladin Group (SBG)[Operator]{Saudi Arabia}, Dar Al Riyadh[Consultant/Project Management]{Saudi Arabia} Saudi Electricity Company[Sponsor]{Saudi Arabia}, Arabian Bemco[Construction]{Saudi Arabia} Siemens AG[Equipment]{Germany}, Saudi Aramco[Sponsor]{Saudi Arabia} [Sponsor], Abdul Kadir Al-Muhaidib & Sons Group[Construction]{Saudi Arabia} Jacobs Engineering Company[Consultant/Project Management]{United States}, Saline Water Conversion Corporation (SWCC)[Sponsor]{Saudi Arabia}, Archirodon Construction Company SA[Construction]{Netherlands}, Doosan Heavy Industries & Construction Co.[Equipment]{South Korea}, Hanwha Engineering and Construction Corp[Construction]{South Korea} Mutajadedah Energy Company[Operator]{Saudi Arabia}, KCC Engineering and Construction[Operator]{South Korea}, Hyundai Engineering and Construction Co Ltd.[Construction]{South

Korea}

Abengoa[Sponsor]{Spain}, AWT Technologies[Sponsor]{Canada}

Italian Export Credit Agency (ECA)[Financier]{Italy}, HSBC[Financier]{United Kingdom}, Saudi Basic Industries Corporation[Operator]{Saudi Arabia}

Siemens AG[Equipment]{Germany}, Saudi Electricity Company[Sponsor]{Saudi Arabia}, Alfanar Construction[Construction]{Saudi Arabia}

Makkah Municipality[Sponsor]{Saudi Arabia}, Sumou Real estate[Sponsor]{Saudi Arabia}, Makkah Gate Company[Operator]{Saudi Arabia}

Hyundai Engineering & Construction[Construction]{South Korea}, Maaden[Operator]{Saudi Arabia}, Bechtel Corporation[Construction]{United States}, Alcoa[Operator]{United States}

Jacobs Engineering Company[Consultant/Project Management]{United States},

Thyssenkrupp[Equipment]{Germany}, Saudi Industrial Development Fund (SIDF)[Financier]{Saudi Arabia}, Daelim Industrial Company[Construction]{South Korea}, Sahara Petrochemicals[Operator](50){Saudi Arabia}, Maaden[Operator](50){Saudi Arabia}

Saudi Industrial Property Authority (Modon)[Sponsor]{Saudi Arabia}

China Harbour Engineering Company (CHEC)[Construction]{China}, Saudi Ports Authority[Operator]{Saudi Arabia}

Hail Cement[Operator]{Saudi Arabia}, Wartsila[Equipment]{Finland}

Saudi Aramco[Sponsor]{Saudi Arabia}

Saudi Railway Company[Operator]{Saudi Arabia}, Al Omair Trading & Contracting[Construction]{Saudi Arabia}, Terna{Greece}

AECOM[Consultant/Project Management]{United States}, Injaz Development Company[Operator]{Saudi Arabia}, Jacobs Engineering Company[Consultant/Project Management]{United States}, CIMS Management Consultancy[Consultant/Project Management]{Turkey}

Saudi Aramco[Operator]{Saudi Arabia}, Dow Chemical[Operator]{United States}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}

Sendan International Company[Construction]{Saudi Arabia}, Concorde Group[Construction]{Ukraine}, Zamil Projects[Construction]{Saudi Arabia}, Parsons Brinckerhoff[Consultant/Project Management]{United States}, Doosan Heavy Industries & Construction Co.[Construction]{South Korea}, Saudi Electricity Company[Operator]{Saudi Arabia}, Korea Exim Bank[Financier]{South Korea}

Saudi Electricity Company[Operator](50){Saudi Arabia}, Hajr Electricity Production Company[Operator]{Saudi Arabia}, Mena Infrastructure Fund[Financier](15){United Arab Emirates}, Samsung Construction & Trading (Samsung C&T)[Construction](17.5){South Korea}, ACWA Power International[Construction](17.5){Saudi Arabia}, Siemens AG[Equipment]{Germany}

Jeddah Development and Urban Regeneration Company (JDURC)[Sponsor](49){Saudi Arabia}, Dar Al Arkan Real Estate Development Company[Operator](51){Saudi Arabia}

Saudi Aramco[Operator]{Saudi Arabia}, BESIX SA[Construction]{Belgium}, Arup Engineering firm[Design/Architect]{United Kingdom}, Abdul Kadir Al-Muhaidib & Sons Group[Construction]{Saudi Arabia}

Jeddah Development and Urban Regeneration Company (JDURC)[Sponsor]{Saudi Arabia}, Kele Saudi Arabia[Operator]{Saudi Arabia}, Daewoo Engineering & Construction Company[Construction]{South Korea}

Akfa Contracting[Construction]{Turkey}, [Operator], TAV Construction[Construction]{Turkey}

Saudi Arabia Ministry of Health[Sponsor]{Saudi Arabia}

Al Arrab Contracting Co.{Saudi Arabia}, ILF Consulting Engineers Polska sp. z o.o.{Poland}, Best Water Technology (BWT){Austria}

Taibah University[Operator]{Saudi Arabia}

Saudi Electricity Company[Operator]{Saudi Arabia}

Inteq Energia[Construction]{Spain}, General Electric[Equipment]{United States}, Saudi Electricity Company[Sponsor]{Saudi Arabia}

Saudi Aramco[Sponsor]{Saudi Arabia}

Saudi Electricity Company[Construction]{Saudi Arabia}, General Electric[Equipment]{United States}, Arabian Bemco[Construction]{Saudi Arabia}

Saudi Industrial Property Authority (Modon)[Sponsor]{Saudi Arabia}, Al Rajhi Group[Construction]{Saudi Arabia}

Saudia Aerospace and Engineering Industries (SAEI)[Operator]{Saudi Arabia}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Al Rajhi Group[Construction]{Saudi Arabia}, TAV Construction[Design/Architect]{Turkey}

Yokogawa Electric[Equipment]{Japan}, Alstom SA[Equipment]{France}, Saudi Electricity Company[Operator]{Saudi Arabia}, General Electric[Equipment]{United States}, Arabian Bemco[Construction]{Saudi Arabia}

Al Ahli Bank of Kuwait (ABK)[Financier]{Kuwait}, BLOM Invest[Operator]{Saudi Arabia}, Maskan Arabia for Real Estate Development[Operator]{Saudi Arabia}

Japan Bank for International Cooperation[Financier] [Japan], Sumitomo[Operator] [Japan], Saudi Aramco[Operator] [Saudi Arabia], Snamprogetti [Construction] [Romania], KBR[Feasibility] [United States], Petro Rabigh [Operator] [Saudi Arabia], Petrofac [Construction] [United Kingdom], JGC Gulf International [Construction] [Saudi Arabia], Saipem [Construction] [Italy], GS Engineering & Construction [Construction] [South Korea]

Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}, Saudi Binladin Group (SBG){Saudi Arabia}

Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}

Gulf Related[Operator]{Saudi Arabia}, The National Commercial Bank (NCB)[Financier]{Saudi Arabia}, Drake & Scull International[Construction]{United Arab Emirates}, EDSA[Design/Architect]{United States}, Otak[Design/Architect]{United States}

Ministry of Transport - Saudi Arabia[Sponsor]{Saudi Arabia}, Osman Group[Construction]{Egypt}

Saudi Arabian Railway[Operator]{Saudi Arabia}, Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}

RKD Architects[Design/Architect]{Ireland}, Drake & Scull International[Construction]{United Arab Emirates}, Saudi Arabia Ministry of Health[Operator]{Saudi Arabia}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Al Latifia Trading & Contracting[Construction]{Saudi Arabia}

Mizuho Financial Group[Financier]{Japan}, The Bank of Tokyo-Mitsubishi UFJ[Financier]{Japan}, Japan Bank for International Cooperation[Financier]{Japan}, Saudi Electricity Company[Operator]{Saudi Arabia}, General Electric[Equipment]{United States}, Hyundai Heavy Industries[Construction]{South Korea}, Mitsubishi Heavy Industries[Equipment]{Japan}

Taibah University[Operator]{Saudi Arabia}, Government of Saudi Arabia[Sponsor]{Saudi Arabia} Saudi Binladin Group (SBG)[Construction]{Saudi Arabia}, Ministry of Interior Kingdom of Saudi Arabia (MOI)[Sponsor]{Saudi Arabia}, ABV Rock[Construction]{Saudi Arabia}, Manens-Tifs s.p.a[Consultant/Project Management]{Italy}

Government of Egypt[Sponsor]{Egypt}, Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Gulf Cooperation Council[Financier]{Saudi Arabia}

SETE[Construction]{France}, Aquatech International Corporation[Construction]{United States}, Saline Water Conversion Corporation (SWCC)[Sponsor]{Saudi Arabia}

KBR[Construction]{United States}, Jacobs Engineering Company[Consultant/Project Management]{United States}, Samsung Engineering & Construction[Construction]{South Korea}, Saudi Aramco[Operator]{Saudi Arabia}

Azmeel Contracting & Construction Corporation[Construction]{Saudi Arabia}, Ma'aden Bauxite and Alumina Co.[Sponsor]{Saudi Arabia}, AECOM[Consultant/Project Management]{United States}

Government of Syria[Sponsor]{Syria}, Stroitransgaz[Construction]{Russia}

Government of Syria[Sponsor]{Syria}, Government of Iran[Sponsor]{Iran}, Government of Iraq[Sponsor]{Iraq}, Iranian Gas Engineering Development Company[Operator]{Iran}

Majid Al Futtaim Properties[Construction]{United Arab Emirates}, Benoy[Design/Architect]{United Kingdom}

### METKA Construction company[Construction]{Greece}, Ansaldo Energia[Construction]{Italy}

Agricultural Bank of China (ABC)[Financier]{China}, Arab African International Bank[Financier]{Egypt}, Invest Bank[Financier]{United Arab Emirates}, Bank of China[Financier]{China}, China Minsheng Banking Corporation[Financier]{China}, Industrial and Commercial Bank of China (ICBC)[Financier]{China}, Abu Dhabi Islamic Bank[Financier]{United Arab Emirates}, Viceroy Hotel and Resorts[Operator]{United States}, Skai Holdings[Operator]{United Arab Emirates}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}

Tecam Group[Construction]{Spain}, Intecsa Industrial[Construction]{Spain}, Abu Dhabi National Energy Company (TAQA)[Sponsor]{United Arab Emirates}

Aldar Properties PJSC[Operator]{United Arab Emirates}, Athena SA[Construction]{Greece}, J&P-AVAX[Construction]{Greece}

Faithful+Gould[Consultant/Project Management]{United Kingdom}, Intertek[Consultant/Project Management]{United Kingdom}, Elkus Manfredi Architects[Design/Architect]{United States}, Abu Dhabi Commercial Bank (ADCB)[Financier]{United Arab Emirates}, Gulf Capital[Financier]{United Arab Emirates}, The Related Companies[Construction]{United States}, Brookfield Multiplex[Construction]{Australia}

Four Seasons Hotels and Resorts[Operator]{Canada}, Sweett Group[Consultant/Project Management]{United Kingdom}, Thornton Tomasetti[Design/Architect]{United States}, Mubadala Development Company[Sponsor]{United Arab Emirates}, Carillion Plc[Construction]{United Kingdom}, Al-Futtaim Group[Construction]{United Arab Emirates}

Actco General Contracting Company[Construction]{United Arab Emirates}, United Engineering Construction[Construction]{United Arab Emirates}, Nakheel[Operator]{United Arab Emirates}

Engineering Consultants Group[Consultant/Project Management]{Egypt}, Abu Dhabi Airports Company[Operator]{United Arab Emirates}

John R. Harris & Partners[Design/Architect]{United Arab Emirates}, Atkins[Design/Architect]{United Kingdom}, Khatib & Alami[Design/Architect]{Lebanon}, Drake & Scull International[Construction]{United Arab Emirates}, Al Habtoor Leighton Group (HLG)[Operator]{United Arab Emirates}

Abu Dhabi Future Energy (MASDAR)[Operator](49){United Arab Emirates}, Abu Dhabi National Oil Company (ADNOC)[Operator](51){United Arab Emirates}, Dodsal Engineering & Construction[Construction]{United Arab Emirates}

Tasameem Project Management Co. L.L.C[Sponsor]{United Arab Emirates},
Atkins[Design/Architect]{United Kingdom}, Arabtec Construction[Construction]{United Arab Emirates}

Commercial Bank of Dubai[Financier]{United Arab Emirates}, National Bank of Abu Dhabi
(NBAD)[Financier]{United Arab Emirates}, Emirates NBD[Financier]{United Arab Emirates}, Federal
Electricity & Water Authority (FEWA)[Operator]{United Arab Emirates}, Grupo
COBRA[Construction]{Spain}, Utico Middle East[Construction]{United Arab Emirates}
Nakheel[Operator]{United Arab Emirates}, United National Engineering Company[Construction]{United Arab Emirates}

Al Noor Hospitals[Sponsor]{United Arab Emirates}, Sweett Group[Consultant/Project Management]{United Kingdom}, Allen & Shariff[Consultant/Project Management]{United States}, Abu Dhabi Health Services Company- SEHA[Operator]{United Arab Emirates}, Musanada[Operator]{United Arab Emirates}, San Jose Constructora[Construction]{Spain}, Arabtec Construction[Construction]{United Arab Emirates}

### Abyaar Real Estate Development Company[Operator]{Kuwait}

Royal Star International[Operator]{United Arab Emirates}, Centurion Residence[Operator]{United Arab Emirates}

KN International[Consultant/Project Management]{United Arab Emirates}, Dubai Aluminum (DUBAL)[Operator]{United Arab Emirates}, Investment Corporation of Dubai[Sponsor]{United Arab Emirates}, Mubadala Development Company[Sponsor]{United Arab Emirates}, SNC-Lavalin[Construction]{Canada}

Dubai Roads and Transport Authority (RTA)[Operator]{United Arab Emirates}, Serco[Operator]{United Kingdom}, BESIX SA[Construction]{Belgium}, Alstom SA[Construction]{France}

Federal Transport Authority (FTA)[Sponsor]{United Arab Emirates}, Atkins[Consultant/Project Management]{United Kingdom}, Etihad Rail[Operator]{United Arab Emirates}

Atkins[Consultant/Project Management]{United Kingdom}, Federal Transport Authority (FTA)[Sponsor]{United Arab Emirates}, Maire Tecnimont SpA[Construction]{Italy}, Parsons Corporation[Construction]{United States}, Dodsal Engineering & Construction[Construction]{United Arab Emirates}, Etihad Rail[Operator]{United Arab Emirates}, National Transport & Contracting Company (NTCC)[Construction]{United Arab Emirates}, AECOM[Construction]{United States}, Saipem[Construction]{Italy}

NSCC International[Construction]{United Arab Emirates}, Dubai Culture and Arts
Authority[Operator]{United Arab Emirates}, Al Shafar General Contracting[Construction]{United Arab Emirates}, Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Abu Dhabi Urban Planning Council (UPC)[Sponsor]{United Arab Emirates}, Aldar Properties PJSC[Operator]{United Arab Emirates}, Reem Investments[Operator]{United Arab Emirates}, Tamouh[Operator]{United Arab Emirates}, Architecture and Planning Group[Design/Architect]{United Arab Emirates}, Arabtec Construction[Construction]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Nakheel[Operator]{United Arab Emirates}

Green Valley International Real Estate[Operator]{United Arab Emirates}

National Petroleum Construction Company (NPCC)[Construction]{United Arab Emirates}, Technip[Consultant/Project Management]{France}, Abu Dhabi Marine Operating Company (ADMA-OPCO)[Operator]{United Arab Emirates}

### Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Etihad Rail[Operator]{United Arab Emirates}, Abu Dhabi Department of Transport[Sponsor]{United Arab Emirates}, AECOM[Design/Architect]{United States}, Parsons Brinckerhoff[Design/Architect]{United States}, DB International[Design/Architect]{Germany}

Parsons Corporation[Consultant/Project Management]{United States}, Sharjah Airport Authority[Operator]{United Arab Emirates}, Government of Sharjah[Sponsor]{United Arab Emirates}, UAE General Civil Aviation Authority[Operator]{United Arab Emirates}, Bechtel Corporation[Feasibility]{United States}

Paramount Hotels and Resorts[Operator]{United Arab Emirates}, TAV Construction[Construction]{Turkey}
Majid Al Futtaim Properties[Operator]{United Arab Emirates}, Interserve[Construction]{United Kingdom},
Khansaheb Civil Engineering[Construction]{United Arab Emirates}, Drake & Scull
International[Construction]{United Arab Emirates}

Nakheel[Operator]{United Arab Emirates}, Drake & Scull International[Construction]{United Arab Emirates}

UAE Government[Sponsor]{United Arab Emirates}, Parsons Corporation[Design/Architect]{United States}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates},

Gulermak[Construction]{Turkey}, Acciona[Construction]{Spain}, Alstom SA[Construction]{France}, Systra[Consultant/Project Management]{France}, Parsons Corporation[Consultant/Project Management]{United States}, Dubai Roads and Transport Authority (RTA)[Operator]{United Arab Emirates}

Systra[Consultant/Project Management]{France}, Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Engineering Contracting Company (ECC)[Construction]{United Arab Emirates}, Dubai Properties Group[Operator]{United Arab Emirates}

Ginco General Contracting LLC{United Arab Emirates}, Nakheel{United Arab Emirates}, AE7[Design/Architect]{United Arab Emirates}

Sheffield Holdings Limited[Sponsor]{United Arab Emirates}, Hard Rock Cafe International Inc[Operator]{United Kingdom}, Aabar Investment Company[Sponsor]{United Arab Emirates}, Al-Futtaim Group[Construction]{United Arab Emirates}, Carillion Plc[Construction]{United Kingdom}

Starwood Hotels & Resorts[Operator]{United States}, National Projects &

Construction[Construction]{United Arab Emirates}, Trojans Contracting Company[Construction]{United Arab Emirates}, Nakheel[Operator]{United Arab Emirates}

Dr. Sulaiman Al-Habib Medical Group (HMG)[Operator]{United Arab Emirates}, Schneider Electric SA[Equipment]{France}, General Electric[Equipment]{United States}, Shapoorji Pallonji Mideast L.L.C[Construction]{United Arab Emirates}, Arif & Bintoak[Consultant/Project Management]{United Arab Emirates}

AECOM[Design/Architect]{United States}, Soletanche Bachy[Construction]{France}, TOA Corporation[Construction]{Japan}, DP World[Operator]{United Arab Emirates}

Etihad Rail[Operator]{United Arab Emirates}, Abu Dhabi Ports Company [Operator]{United Arab Emirates} Mediclinic City Hospital[Operator]{United Arab Emirates}, Tunrer & Townsend[Consultant/Project Management]{United Kingdom}

Carillion Plc[Construction]{United Kingdom}, Meraas Holding[Operator]{United Arab Emirates}, Al-Futtaim Group[Construction]{United Arab Emirates}

Emaar (UAE)[Sponsor]{United Arab Emirates}, Trojans Contracting Company[Construction]{United Arab Emirates}, BH.NS Engineering Consultant[Design/Architect]{United Arab Emirates}

Dubai Silicon Oasis Authority (DSOA)[Operator]{United Arab Emirates}

Millennium & Copthorne Hotels[Operator]{United Kingdom}, Deyaar Development[Sponsor]{United Arab Emirates}, Al Rostamani Group[Construction]{United Arab Emirates}, Middle East Foundations LLC[Construction]{United Arab Emirates}, Yoo Studio[Design/Architect]{United Kingdom}

UAE Government[Sponsor]{United Arab Emirates}, Government of United Kingdom[Sponsor]{United Kingdom}, Hopkins Architects[Design/Architect]{United Kingdom}, Al-Futtaim Group[Construction]{United Arab Emirates}, Carillion Plc[Construction]{United Kingdom}

Baharash Architecture[Design/Architect]{United Kingdom}, Diamond Developers Company Ltd[Sponsor]{United Arab Emirates}

Arabtec Construction[Construction]{United Arab Emirates}

Metac General Contracting Company[Construction]{United Arab Emirates}, Nakheel[Operator]{United Arab Emirates}

Emaar (UAE)[Operator]{United Arab Emirates}, Dutco Balfour Beatty Group[Construction]{United Arab Emirates}, DP Architects[Design/Architect]{Singapore}

Halcrow Group[Consultant/Project Management]{United Kingdom}, MNG Holdings[Construction]{Turkey}, Mapa Construction Company[Construction]{Turkey}, Parsons Corporation[Consultant/Project Management]{United States}, Dubai Roads and Transport Authority (RTA)[Operator]{United Arab Emirates}

Adrian Smith + Gordon Gill Architecture[Design/Architect]{United States}, Dubai Multi Commodities Centre[Operator]{United Arab Emirates}

Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Meraas Holding[Sponsor]{United Arab Emirates}, Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}
Siemens AG[Construction]{Germany}, Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}, Mott MacDonald[Consultant/Project Management]{United Kingdom}

DAMAC Properties[Operator]{United Arab Emirates}

Ittihad International Investment LLC[Operator]{United Arab Emirates}

 $\label{thm:company} \begin{tabular}{ll} Mubadala Development Company[Operator]{United Arab Emirates}, Six Construct Qatar[Construction]{Qatar} \end{tabular}$ 

Al Shafar General Contracting[Construction]{United Arab Emirates}, Bloom Properties[Operator]{United Arab Emirates}

Construction General Contracting House Limited[Construction]{United Arab Emirates}, Aldar Properties PJSC[Construction]{United Arab Emirates}

Aldar Properties PJSC[Construction]{United Arab Emirates}

National Projects & Construction[Construction]{United Arab Emirates}, Aldar Properties PJSC[Construction]{United Arab Emirates}

Abu Dhabi Department of Transport[Sponsor]{United Arab Emirates}

Arif & Bintoak[Consultant/Project Management]{United Arab Emirates}, Tecom Business Parks[Operator]{United Arab Emirates}

Tecom Business Parks[Operator]{United Arab Emirates}

New York University[Operator]{United States}, Mott MacDonald[Consultant/Project Management]{United Kingdom}, Mubadala Development Company[Sponsor]{United Arab Emirates}, Al-Futtaim Group[Construction]{United Arab Emirates}, Carillion Plc[Construction]{United Kingdom}, Rafael Vinoly Architects[Design/Architect]{United Kingdom}

Abu Dhabi Future Energy (MASDAR)[Operator]{United Arab Emirates}, Degremont[Construction]{France}, Abengoa[Construction]{Spain}, Sidem[Construction]{France}, Trevi Systems[Construction]{United States} Pacific Ventures[Operator]{United Arab Emirates}, Goldline Contracting[Construction]{United Arab Emirates}, H-AO Architects[Design/Architect]{United Arab Emirates}

Jacobs Engineering Company[Construction]{United States}, GS Engineering & Construction Corporation[Construction]{South Korea}, Daewoo Engineering & Construction Company[Construction]{South Korea}, TAKREER[Operator]{United Arab Emirates}, Samsung Engineering & Construction[Construction]{South Korea}, SK Engineering & Construction Co. Ltd[Construction]{South Korea}

#### Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

University of Dubai[Operator]{United Arab Emirates}, Dar Al-handasah[Consultant/Project Management]{Lebanon}, Faithful+Gould[Consultant/Project Management]{United Kingdom}, kier Group Plc[Construction]{United Kingdom}

### Meraas Holding[Sponsor]{United Arab Emirates}

Parsons Corporation[Consultant/Project Management]{United States}, Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}

Parsons Corporation[Consultant/Project Management]{United States}, Halcrow Group[Consultant/Project Management]{United Kingdom}, MNG Holdings[Construction]{Turkey}, Mapa Construction Company[Construction]{Turkey}, Belhasa Six Construct Company LLC[Construction]{United Arab Emirates}, Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}

Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

Convergent Value Engineering[Construction]{United Arab Emirates}, Nakheel[Operator]{United Arab Emirates}

Mirage Leisure and Development[Operator]{United Arab Emirates}, Jumeirah[Operator]{United Arab Emirates}, Al-Futtaim Group[Construction]{United Arab Emirates}, Carillion Plc[Construction]{United Kingdom}

Nakheel[Operator]{United Arab Emirates}, RSP Architects[Design/Architect]{United States}, AE7[Design/Architect]{United Arab Emirates}

Dubai International Real Estate (DIRE)[Operator]{United Arab Emirates}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Drake & Scull International[Construction]{United Arab Emirates}, Kling Consult GmbH[Design/Architect]{Germany}, Kieferle & Partner GmbH[Design/Architect]{Germany}

Dubai Cable Company[Sponsor](60){United Arab Emirates}, Senaat General Holding Corporation[Sponsor](40){United Arab Emirates}

Chinook Sciences[Construction]{United Kingdom}, Beeah[Operator]{United Arab Emirates}

Premier Inn[Operator]{United Kingdom}, Nakheel[Sponsor]{United Arab Emirates}, United Engineering Construction[Construction]{United Arab Emirates}

Halcrow Group[Consultant/Project Management]{United Kingdom}, Belhasa Six Construct Company LLC[Construction]{United Arab Emirates}, Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Dubai Electricity and Water Authority (DEWA)[Sponsor]{United Arab Emirates}

Jumeirah[Operator]{United Arab Emirates}, Sheikh Suroor Projects Department[Construction]{United Arab Emirates}, Ghantoot Group[Construction]{United Arab Emirates}, DBI Design[Design/Architect]{Australia} Emaar (UAE)[Operator]{United Arab Emirates}, Consolidated Contractors Company (CCC)[Construction]{Greece}, Atkins[Consultant/Project Management]{United Kingdom}

Delta Emirates Contracting Company[Construction]{United Arab Emirates}, Tanmiyat Group[Operator]{Saudi Arabia}

PGS Gulf Contracting[Construction]{United Arab Emirates}, Schon Properties[Operator]{United Arab Emirates}, Xanadu Real Estate Development LLC[Sponsor]{United Arab Emirates}

Danube Group[Operator]{United Arab Emirates}, United Engineering Construction[Construction]{United Arab Emirates}

UAE Government[Sponsor]{United Arab Emirates}, Doctor Soliman Fakeeh Hospital[Operator]{Saudi Arabia}

Tawazun Holding[Operator]{United Arab Emirates}, Arabtec Construction[Construction]{United Arab Emirates}

Al-Karmel[Construction]{United Arab Emirates}

Saif Al-Khaili Group[Operator]{United Arab Emirates}, Nuberg Engineering Ltd[Construction]{India}

Saif Al-Khaili Group[Operator]{United Arab Emirates}

Rashid Hospital[Operator]{United Arab Emirates}, Dubai Health Authority (DHA)[Sponsor]{United Arab Emirates}

Rashid Hospital[Operator]{United Arab Emirates}, Dubai Health Authority (DHA)[Sponsor]{United Arab Emirates}

Sharjah Department of Public Works[Sponsor]{United Arab Emirates}, Sharjah Investment and Development Authority (Shurooq)[Sponsor]{United Arab Emirates}

Energy Recovery Inc[Equipment]{United States}, Tecton Engineering[Construction]{United Arab Emirates}, Sharjah Electricity & Water Authority (SEWA)[Operator]{United Arab Emirates}, Aqua Engineering[Construction]{United States}

Al Thuriah[Operator]{United Arab Emirates}

Al Thuriah[Operator]{United Arab Emirates}

Al Thuriah[Operator]{United Arab Emirates}

Al Hamra Real Estate Development[Operator]{United Arab Emirates}, Shankland Cox[Design/Architect]{United Arab Emirates}, Halcrow Group[Design/Architect]{United Kingdom}

Doubletree[Operator]{United States}, Atkins[Design/Architect]{United Kingdom}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Government of Ajman[Sponsor]{United Arab Emirates}, Solidere Internationl[Sponsor]{United Arab Emirates}

Nakheel[Operator]{United Arab Emirates}, Energoprojekt[Design/Architect]{Serbia}, Green Energy Group[Design/Architect]{Norway}

Dubai Holding[Operator]{United Arab Emirates}

Ajman Sewerage Company[Operator]{United Arab Emirates}, BESIX SA[Construction]{Belgium}

Commands of Military Works[Operator]{United Arab Emirates}, Leo A Daly[Design/Architect]{United States}

DSA Architects International[Design/Architect]{South Africa}, Mace Group[Consultant/Project Management]{United Kingdom}, IFA Hotels & Resorts (IFA HR)[Operator]{Kuwait}

PNC Architects[Design/Architect]{United Arab Emirates}, Sobha Developers Ltd[Operator]{India}
Hadeed Emirates Contracting Company[Construction]{United Arab Emirates}, Ted Jacobs Engineering
Group[Consultant/Project Management]{United States}, Dubai Electricity and Water Authority
(DEWA)[Operator]{United Arab Emirates}, Kettle Collective[Design/Architect]{United Kingdom}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

SOL Properties[Operator]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Metac General Contracting Company[Construction]{United Arab Emirates}, United Engineering Construction[Construction]{United Arab Emirates}, Trojans Contracting Company[Construction]{United Arab Emirates}, Nakheel[Sponsor]{United Arab Emirates}, Arif & Bintoak[Design/Architect]{United Arab Emirates}

Ministry of Works and Housing Bahrain[Sponsor]{Bahrain}, Ministry of Foreign Affairs[Sponsor]{Bahrain}

Goldline Contracting[Construction]{United Arab Emirates}

Dubai Airports Company[Operator]{United Arab Emirates}, Dar Al-handasah[Construction]{Lebanon}

Agricultural Bank of China (ABC)[Financier]{China}, Viceroy Hotel and Resorts[Operator]{United States}, Skai Holdings[Operator]{United Arab Emirates}, Abu Dhabi Islamic Bank[Financier]{United Arab Emirates}, Industrial and Commercial Bank of China (ICBC)[Financier]{China}, China Minsheng Banking Corporation[Financier]{China}, Bank of China[Financier]{China}, Invest Bank[Financier]{United Arab Emirates}, Arab African International Bank[Financier]{Egypt}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}

Majid Al Futtaim Properties[Operator]{United Arab Emirates}, Brookfield Multiplex[Construction]{Australia}

Al Ghurair Contracting and Engineering Works[Construction]{United Arab Emirates}, Nakheel[Operator]{United Arab Emirates}

Emirates Central Cooling Systems Corporation (EMPOWER)[Construction]{United Arab Emirates}

Majid Al Futtaim Properties[Operator]{United Arab Emirates}

Majid Al Futtaim Properties[Operator]{United Arab Emirates}

Punj Lloyd Ltd[Construction]{India}, Pivot Engineering[Construction]{United Arab Emirates}, Seidco General Contracting[Construction]{United Arab Emirates}, Lootah Building & Construction (LBC)[Construction]{United Arab Emirates}, Ghantoot Group[Construction]{United Arab Emirates}, AECOM[Consultant/Project Management]{United States}, DAMAC Properties[Operator]{United Arab Emirates}

Ramboll[Design/Architect]{Denmark}, Dubai Sports City[Sponsor]{United Arab Emirates}

Brookfield Multiplex[Construction]{Australia}, Drake & Scull International[Operator](50){United Arab Emirates}, Omniyat[Operator](50){United Arab Emirates}, Vladimir Djurovic Landscape Architecture[Design/Architect]{Lebanon}, Super Potato Architects[Design/Architect]{Japan}, Soma Architects[Design/Architect]{United States}

Ali Moosa & Sons Contracting[Construction]{United Arab Emirates}, Sheikh Zayed Housing Programme[Sponsor]{United Arab Emirates}, International Engineering Centre[Construction]{United Arab Emirates}

Zelan Construction Sdn Bhd[Construction]{Malaysia}, Meena Holdings[Operator]{India}, Tamouh[Operator]{United Arab Emirates}

Mulk Holdings[Operator]{United Arab Emirates}

China State Construction Engineering Corporation (CSCEC)[Construction]{China}, Belhasa Six Construct Company LLC[Construction]{United Arab Emirates}, Ssangyong Engineering and Construction]{South Korea}, Investment Corporation of Dubai[Sponsor]{United Arab Emirates}, Kerzner International Resorts[Operator]{United States}, GA design[Design/Architect]{United Kingdom}, Kohn Pedersen Fox[Design/Architect]{United States}, Sybille de Margerie Design[Design/Architect]{France}, Kerzner International Holdings[Operator]{Bahamas}

Sun and Sand Developers[Operator]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

UAE Government[Sponsor]{United Arab Emirates}, Hilal Bil Badi & Partners Contracting Company[Construction]{United Arab Emirates}, Emirates Nuclear Energy Corporation (ENEC)[Operator]{United Arab Emirates}, Hilal Bil Badi & Partners Contracting Company[Equipment]{United Arab Emirates}

UAE Government[Sponsor]{United Arab Emirates}, Korea Electric Power Corporation (KEPCO)[Construction]{South Korea}, Emirates Nuclear Energy Corporation (ENEC)[Operator]{United Arab Emirates}, Hilal Bil Badi & Partners Contracting Company[Equipment]{United Arab Emirates}

UAE Government[Sponsor]{United Arab Emirates}, Korea Electric Power Corporation (KEPCO)[Construction]{South Korea}, Emirates Nuclear Energy Corporation (ENEC)[Operator]{United Arab Emirates}, Hilal Bil Badi & Partners Contracting Company[Equipment]{United Arab Emirates}

Emirates Global Aluminium[Operator]{United Arab Emirates}, Investment Corporation of Dubai[Operator]{United Arab Emirates}, Mubadala Development Company[Operator]{United Arab Emirates}

Emirates Global Aluminium[Operator]{United Arab Emirates}, Investment Corporation of Dubai[Operator]{United Arab Emirates}, Mubadala Development Company[Operator]{United Arab Emirates}

Emirates Global Aluminium[Operator]{United Arab Emirates}, Investment Corporation of Dubai[Operator]{United Arab Emirates}, Mubadala Development Company[Operator]{United Arab Emirates}

Meydan[Operator]{United Arab Emirates}

Meydan[Operator]{United Arab Emirates}

Hyder Consulting[Consultant/Project Management]{United Kingdom}, U+A Architects[Design/Architect]{United Arab Emirates}, Deyaar Development[Operator]{United Arab Emirates}, OMA[Design/Architect]{Netherlands}

Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}, ABB Group[Construction]{Switzerland}

Lissoni Associati[Design/Architect]{Italy}, Solidere Internationl[Sponsor]{United Arab Emirates}, Government of Ajman[Sponsor]{United Arab Emirates}

Denniston[Design/Architect]{Malaysia}, AIMS Group[Construction]{United Arab Emirates}, Solidere InternationI[Sponsor]{United Arab Emirates}, Government of Ajman[Sponsor]{United Arab Emirates}

Lissoni Associati[Design/Architect]{Italy}, Solidere Internationl[Sponsor]{United Arab Emirates}, Government of Ajman[Sponsor]{United Arab Emirates}

Lissoni Associati[Design/Architect]{Italy}, Solidere Internationl[Sponsor]{United Arab Emirates}, Government of Ajman[Sponsor]{United Arab Emirates}

Al Ghurair Contracting and Engineering Works[Construction]{United Arab Emirates}, Kele Contracting[Construction]{United Arab Emirates}, Omniyat[Operator]{United Arab Emirates}

Abu Dhabi Airports Company[Operator]{United Arab Emirates}, Etihad Airways[Sponsor]{United Arab Emirates}

SA Level[Operator]{United Arab Emirates}

Technovaa Packaging Industries Ltd[Operator]{South Africa}

Dubai Airports Company[Operator]{United Arab Emirates}

Azizi Developments[Construction]{United Arab Emirates}, SS Lootah[Construction]{United Arab Emirates}

Changzhou Almaden[Operator]{China}

Time Hotels Management[Operator]{United Arab Emirates}

Aldar Properties PJSC[Sponsor]{United Arab Emirates}, Abu Dhabi Urban Planning Council (UPC)[Sponsor]{United Arab Emirates}

Arabtec Construction[Construction]{United Arab Emirates}

Department of Health & Medical Services - Dubai[Sponsor]{United Arab Emirates}, Shapoorji Pallonji Mideast L.L.C[Construction]{United Arab Emirates}, AE Arma-Electropanc[Construction]{Turkey}

Tabreed Parks Investment[Sponsor]{United Arab Emirates}, SNC-Lavalin[Construction]{Canada}

Dubai Properties Group[Operator]{United Arab Emirates}, Sun Engineering[Construction]{Australia}, WSP

Group[Consultant/Project Management]{Canada}

Emaar (UAE)[Operator]{United Arab Emirates}, Dubai Properties Group[Operator]{United Arab Emirates} Al Basti & Muktha[Construction]{United Arab Emirates}, Emaar (UAE)[Operator]{United Arab Emirates}, Dubai Properties Group[Operator]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

SS Lootah[Operator]{United Arab Emirates}

SS Lootah[Operator]{United Arab Emirates}

SS Lootah[Operator]{United Arab Emirates}

Abu Dhabi National Oil Company (ADNOC)[Sponsor]{United Arab Emirates}, Drake & Scull International[Construction]{United Arab Emirates}

Abu Dhabi National Oil Company (ADNOC)[Operator]{United Arab Emirates}, Arabtec Construction]Construction]{United Arab Emirates}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}

Empire Arabia[Operator]{United Arab Emirates}, Q Developments[Consultant/Project Management]{United Kingdom}

Engineering Contracting Company (ECC)[Construction]{United Arab Emirates}, Dubai Holding[Sponsor]{United Arab Emirates}

Al Suweidi Engineering Consultants Bureau[Consultant/Project Management]{United Arab Emirates}, Abu Dhabi Ports Company [Sponsor]{United Arab Emirates}

Dubai Parks & Resorts[Operator]{United Arab Emirates}, Abu Dhabi Commercial Bank (ADCB)[Financier]{United Arab Emirates}, Commercial Bank International[Financier]{United Arab Emirates}, kier Group Plc[Construction]{United Kingdom}, Goldman Sachs[Financier]{United States}, Noor Bank[Financier]{United Arab Emirates}, Emirates National Bank of Dubai[Financier]{United Arab Emirates}

Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

ARCADIS[Design/Architect]{Netherlands}, Khatib & Alami[Design/Architect]{Lebanon}, Eskan Real Estate Development[Sponsor]{Iraq}, Sharjah Asset Management[Sponsor]{United Arab Emirates}

G& Co[Operator]{United Arab Emirates}

Meydan[Operator]{United Arab Emirates}, G& Co[Sponsor]{United Arab Emirates}

Meydan[Operator]{United Arab Emirates}, G& Co[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

RAK Properties[Operator]{United Arab Emirates}, Tameer[Construction]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Kohn Pedersen Fox[Design/Architect]{United States}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}, Belhasa Six Construct Company LLC[Construction]{United Arab Emirates}, Ssangyong Engineering and Construction[Construction]{South Korea}, Nakheel[Operator]{United Arab Emirates}

Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

Manazel Real Estate[Sponsor]{United Arab Emirates}

Starwood Hotels & Resorts[Sponsor]{United States}, Al Habtoor Leighton Group (HLG)[Sponsor]{United Arab Emirates}, Atkins[Design/Architect]{United Kingdom}

Al Habtoor Leighton Group (HLG)[Sponsor]{United Arab Emirates}, Khatib & Alami[Design/Architect]{Lebanon}

Al Habtoor Leighton Group (HLG)[Sponsor]{United Arab Emirates}

Dubai Airports Company[Sponsor]{United Arab Emirates}

Dubai Airports Company[Operator]{United Arab Emirates}, Falcon Aviation Services[Construction]{United Arab Emirates}

Dubai Investments[Sponsor]{United Arab Emirates}, Fujairah Investment Establishment[Sponsor]{United Arab Emirates}, Dewan Architects and Engineers[Design/Architect]{United Arab Emirates}

Emaar (UAE)[Sponsor]{United Arab Emirates}

RCR Arquitectes[Design/Architect]{Spain}, Muraba[Operator]{United Arab Emirates}

Kleindienst group[Operator]{United Arab Emirates}, JK Bauen[Construction]{United Arab Emirates}
Saudi German Hospitals Group[Construction]{United Arab Emirates}, International Hospitals Construction
Co Ltd (IHCC)[Construction]{Saudi Arabia}

Abu Dhabi Airports Company[Operator]{United Arab Emirates}

Zulekha Healthcare Group[Sponsor]{United Arab Emirates}

Sobha Developers Ltd[Construction]{India}

Al-Ain City municipality[Sponsor]{United Arab Emirates}, CH2M HILL Constructors[Feasibility]{United States}

Paramount Hotels and Resorts[Sponsor]{United Arab Emirates}, DAMAC Properties[Operator]{United Arab Emirates}

Abyaar Real Estate Development Company[Sponsor]{Kuwait}

Arco General Contracting[Construction]{United Arab Emirates}, Dar Al-handasah[Consultant/Project Management]{Lebanon}, Limitless[Sponsor]{United Arab Emirates}

A2Z Architectural & Engineering Consultants[Design/Architect]{Saudi Arabia}, Jonathan Dunn Architects[Design/Architect]{United Kingdom}, Al Shurooq Architecture and Engineering Consultants[Consultant/Project Management]{United Arab Emirates}, Dubai Investment Real Estate[Sponsor]{United Arab Emirates}

Abu Dhabi Commercial Bank (ADCB)[Financier]{United Arab Emirates}, Abu Dhabi Ports Company [Operator]{United Arab Emirates}

Etihad Rail[Operator]{United Arab Emirates}, International Trading and Contracting[Construction]{Qatar} Meraas Holding[Sponsor]{United Arab Emirates}, Rove Hotels[Operator]{United Arab Emirates}, Emaar (UAE)[Sponsor]{United Arab Emirates}

ILF Consulting Engineers Polska sp. z o.o.[Consultant/Project Management]{Poland}, First Solar Group[Equipment]{United States}, TSK Group Ltd[Construction]{United Kingdom}, Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}, First Gulf Bank[Financier]{United Arab Emirates}, The National Commercial Bank (NCB)[Financier]{Saudi Arabia}, Samba Financial Group[Financier]{Saudi Arabia}, ACWA Power International[Construction]{Saudi Arabia}

Abu Dhabi National Oil Company (ADNOC)[Operator]{United Arab Emirates}, Target Engineering Construction Company[Construction]{United Arab Emirates}

National Engineering Bureau[Consultant/Project Management]{United Arab Emirates}, Abu Dhabi Commercial Bank (ADCB)[Financier]{United Arab Emirates}, ARCAN[Consultant/Project Management]{United Arab Emirates}, Gulf Technical Construction[Construction]{United Arab Emirates}, Reef Real Estate Investment Company[Operator]{United Arab Emirates}

Arquitectonica International Corporation[Design/Architect]{Costa Rica}, Aldar Properties PJSC[Construction]{United Arab Emirates}

Al Futtaim Carillion[Construction]{United Arab Emirates}, Brookfield Multiplex[Construction]{Australia}, Agility[Sponsor]{Kuwait}, National Real Estate Company[Construction]{Kuwait}, Mace Group[Consultant/Project Management]{United Kingdom}

Khatib & Alami[Consultant/Project Management]{Lebanon}, EC Harris[Consultant/Project Management]{United Kingdom}, National Investment Corporation (NIC)[Operator]{United Arab Emirates}, Drake & Scull International[Construction]{United Arab Emirates}, Arabtec Construction]{United Arab Emirates}, Dewan Architects and Engineers[Design/Architect]{United Arab Emirates}

Rubber World Industries LLC (RWI)[Equipment]{United Arab Emirates}, Arabtec Construction[Construction]{United Arab Emirates}

Emaar (UAE)[Sponsor]{United Arab Emirates}, Arabtec Construction[Construction]{United Arab Emirates}, Rubber World Industries LLC (RWI)[Equipment]{United Arab Emirates}

Arabian Construction Company[Construction]{Kuwait}, Skidmore Owings & Merrill[Design/Architect]{United States}, Mashreq Bank[Operator]{United Arab Emirates}

Dubai World Central[Operator]{United Arab Emirates}

Ecotherm Contracting LLC[Construction]{United Arab Emirates}, Khatib & Alami[Consultant/Project Management]{Lebanon}, Al Futtaim Carillion[Construction]{United Arab Emirates}, Aabar Investment Company[Sponsor]{United Arab Emirates}, Murray & Roberts[Construction]{South Africa}, Ghantoot Group[Construction]{United Arab Emirates}, AECOM[Consultant/Project Management]{United States}

Tourism Development & Investment Company (TDIC)[Construction]{United Arab Emirates}, AECOM[Consultant/Project Management]{United States}

The British Museum[Consultant/Project Management]{United Kingdom}, Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}, Foster & Partners[Design/Architect]{United Kingdom}

Gehry Partners[Design/Architect]{United States}, Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}, AECOM[Feasibility]{United States}

AECOM[Feasibility]{United States}, Zaha Hadid Architects[Design/Architect]{United Kingdom}, Gardiner & Theobald[Consultant/Project Management]{United Kingdom}, Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}

Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}, AECOM[Feasibility]{United States}

Al Mada Tourism Investment Company[Sponsor]{United Arab Emirates}, Tourism Development & Investment Company (TDIC)[Sponsor]{United Arab Emirates}, Rotana Group[Operator]{United Arab Emirates}, EC Harris[Consultant/Project Management]{United Kingdom}

Tourism Development & Investment Company (TDIC)[Sponsor]{United Arab Emirates}, Shangri-La Hotels and Resorts[Operator]{Hong Kong}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}

Bin Otaiba Investment Group[Financier]{United Arab Emirates}, Hilton[Operator]{United States}, AECOM[Feasibility]{United States}

San Jose Constructora[Construction]{Spain}, Pivot Engineering[Construction]{United Arab Emirates}, Nael & Bin Harmal Hydroexport[Construction]{United Arab Emirates}, Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}

Tourism Development & Investment Company (TDIC)[Sponsor]{United Arab Emirates}, Tafseer Contracting[Construction]{United Arab Emirates}, Cranleigh Abu Dhabi School[Operator]{United Arab Emirates}, Godwin Austen Johnson (GAJ) Architects[Design/Architect]{United Arab Emirates}, AECOM[Feasibility]{United States}

Siemens AG[Equipment]{Germany}, Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}, Doosan Heavy Industries & Construction Co.[Construction]{South Korea}, Alstom SA[Equipment]{France}, Fisia Italimpianti[Equipment]{Italy}

Hilal Bil Badi & Partners Contracting Company[Construction]{United Arab Emirates}, Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}, AECOM[Feasibility]{United States}

Arcapita[Sponsor]{United States}, Mubadala Development Company[Sponsor]{United Arab Emirates}, Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}, AECOM[Feasibility]{United States}, Arabtec Construction[Construction]{United Arab Emirates}

Abu Dhabi National Energy Company (TAQA)[Sponsor]{United Arab Emirates}, Federal Electricity & Water Authority (FEWA)[Sponsor]{United Arab Emirates}

Tourism Development & Investment Company (TDIC)[Sponsor]{United Arab Emirates}, Tafseer Contracting[Construction]{United Arab Emirates}, Cranleigh Abu Dhabi School[Operator]{United Arab Emirates}, Godwin Austen Johnson (GAJ) Architects[Design/Architect]{United Arab Emirates}, AECOM[Feasibility]{United States}

Tourism Development & Investment Company (TDIC)[Sponsor]{United Arab Emirates}, Tafseer Contracting[Construction]{United Arab Emirates}, Cranleigh Abu Dhabi School[Operator]{United Arab Emirates}, Godwin Austen Johnson (GAJ) Architects[Design/Architect]{United Arab Emirates}, AECOM[Feasibility]{United States}

Meraas Holding[Operator]{United Arab Emirates}

ETA ASCON Construction[Construction]{United Arab Emirates}, Abu Dhabi National Oil Company (ADNOC)[Operator]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Naresco Contracting[Construction]{United Arab Emirates}, Danube Group[Operator]{United Arab Emirates}

UAE General Civil Aviation Authority[Sponsor]{United Arab Emirates}

Dubai Municipality[Operator]{United Arab Emirates}

Al Hamra Real Estate Development[Sponsor]{United Arab Emirates}, Sun
Engineering[Construction]{Australia}, Shankland Cox[Consultant/Project Management]{United Arab
Emirates}, Cadiz International Architects[Design/Architect]{United Arab Emirates}

### Government of Ras Al Khaimah[Sponsor]{United Arab Emirates}, KGL PI[Operator]{Kuwait}

Brewer Smith & Brewer Gulf (BSBG)[Design/Architect]{United Arab Emirates}, Tamouh[Operator]{United Arab Emirates}, Brookfield Multiplex[Construction]{Australia}, P&T Architects and Engineers
Ltd[Consultant/Project Management]{Hong Kong}, China State Construction Engineering Corporation
(CSCEC)[Construction]{China}, Acoustic Logic Consultancy[Consultant/Project Management]{Australia},
Waterman Group[Consultant/Project Management]{United Kingdom}

Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}, Halcrow Group[Consultant/Project Management]{United Kingdom}, WSP Group[Consultant/Project Management]{Canada}, Badri & Bensouda Architectural & Engineering Consultants[Consultant/Project Management]{United Arab Emirates}, Brookfield Multiplex[Construction]{Australia}, Turner Construction Company[Consultant/Project Management]{United States}, Hyder Consulting[Design/Architect]{United Kingdom}

International Renewable Energy Agency (IRENA)[Operator]{United Arab Emirates}, Hoare Lea[Consultant/Project Management]{United Kingdom}, Brewer Smith & Brewer Gulf (BSBG)[Consultant/Project Management]{United Arab Emirates}, Adrian Smith + Gordon Gill Architecture[Design/Architect]{United States}, Abu Dhabi Future Energy (MASDAR)[Operator]{United Arab Emirates}, Brookfield Multiplex[Construction]{Australia}, BG&E[Consultant/Project Management]{Australia}

Select Group[Operator]{United Arab Emirates}, ALEMCO[Construction]{United Arab Emirates}, Al Jaber Group[Construction]{United Arab Emirates}, Cladtech International LLC[Consultant/Project Management]{United Arab Emirates}

Al Jaber Group[Construction]{United Arab Emirates}, Al-Futtaim Group[Operator]{United Arab Emirates} ALEMCO[Construction]{United Arab Emirates}, Antonio Citterio Patricia Viel and Partners[Design/Architect]{Italy}, Meraas Holding[Operator]{United Arab Emirates}, Al Jaber Group[Construction]{United Arab Emirates}

Meraas Holding[Operator]{United Arab Emirates}, Al Jaber Group[Construction]{United Arab Emirates}

Kingston Corporation[Design/Architect]{United Kingdom}, ICTS
International[Design/Architect]{Netherlands}, Booz Allen Hamilton Company[Feasibility]{United States},
Grupo Inmobiliario White Lake[Construction]{Spain}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}
Dubai Airports Company[Operator]{United Arab Emirates}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}

Apex Realty[Operator]{United Arab Emirates}, Medyan Group[Operator]{United Arab Emirates}

Musanada[Construction]{United Arab Emirates}, Abu Dhabi Department of Transport[Construction]{United Arab Emirates}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}

Abu Dhabi Department of Transport[Sponsor]{United Arab Emirates}, DB International[Design/Architect]{Germany}, Parsons Brinckerhoff[Design/Architect]{United States}, AECOM[Design/Architect]{United States}

Meraas Holding[Operator]{United Arab Emirates}, Emaar (UAE)[Operator]{United Arab Emirates}

Al Futtaim Group[Construction]{United Arab Emirates}, Carillion Plc[Construction]{United Kingdom}, Meraas Holding[Operator]{United Arab Emirates}

#### Nshama[Operator]{United Arab Emirates}

Federal Transport Authority (FTA)[Sponsor]{United Arab Emirates}, The Bank of Tokyo-Mitsubishi UFJ[Financier]{Japan}, HSBC Bank Middle East[Financier]{United Kingdom}, Abu Dhabi Commercial Bank (ADCB)[Financier]{United Arab Emirates}, National Bank of Abu Dhabi (NBAD)[Financier]{United Arab Emirates}, Atkins[Consultant/Project Management]{United Kingdom}, Dodsal Engineering & Construction]{United Arab Emirates}, Maire Tecnimont SpA[Construction]{Italy}, Parsons Corporation[Consultant/Project Management]{United States}, AECOM[Consultant/Project Management]{United States}, Deutsche Bahn[Operator]{Germany}, Saipem[Construction]{Italy}

Terna[Construction]{Greece}, B+H Architects[Design/Architect]{Canada}, JMS Property Development & Management[Operator]{United Arab Emirates}

UAE Government[Sponsor]{United Arab Emirates}, Korea Electric Power Corporation (KEPCO)[Construction]{South Korea}, Emirates Nuclear Energy Corporation (ENEC)[Operator]{United Arab Emirates}, Hilal Bil Badi & Partners Contracting Company[Equipment]{United Arab Emirates}

UAE General Civil Aviation Authority[Sponsor]{United Arab Emirates}, Lane Construction[Construction]{United States}, National Contracting & Transport Company (NCTC)[Construction]{United Arab Emirates}, CH2M HILL Constructors[Consultant/Project Management]{United States}, Sharjah Islamic Bank[Financier]{United Arab Emirates}, Halcrow Group[Consultant/Project Management]{United Kingdom}, Abu Dhabi Commercial Bank (ADCB)[Financier]{United Arab Emirates}

JFE Steel[Sponsor]{Japan}, Senaat General Holding Corporation[Sponsor]{United Arab Emirates}, Marubeni-Itochu Steel Inc[Sponsor]{Japan}, Larsen & Toubro (L&T)[Construction]{India}, Sumitomo Mitsui Banking Corporation[Financier]{Japan}, Japan Bank for International Cooperation[Financier]{Japan}, Mizuho Bank Ltd[Financier]{Japan}, National Bank of Abu Dhabi (NBAD)[Financier]{United Arab Emirates}, SMS Group[Construction]{Germany}

Brookfield Property Partners[Sponsor]{Bermuda}, Foster & Partners[Design/Architect]{United Kingdom}, Investment Corporation of Dubai[Operator]{United Arab Emirates}

Dubai Investments[Operator]{United Arab Emirates}

Tsogo Sun Hotels[Operator]{South Africa}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}, UGL Limited[Construction]{Australia}, Aedas Architects[Consultant/Project Management]{United Kingdom}

Pearl Properties[Operator]{United States}, Arab Experts Engineering Consultants -

AREX[Design/Architect]{United Arab Emirates}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}

#### Aguatech International Corporation[Construction]{United States}

Dhabi Contracting[Construction]{United Arab Emirates}, Nakheel[Operator]{United Arab Emirates}, Dar Alhandasah[Consultant/Project Management]{Lebanon}

WorldCare International[Operator]{United States}, MAG Group[Construction]{United Arab Emirates}, UAE Government[Sponsor]{United Arab Emirates}

Union Properties PJSC-UP[Operator]{United Arab Emirates}, Agostine & Raphael Group[Design/Architect]{Lebanon}

Cayan Group[Operator]{Saudi Arabia}, SHUAA Capital[Sponsor]{United Arab Emirates}, Dewan Architects and Engineers[Design/Architect]{United Arab Emirates}, Nikken Sekkei Civil Engineering Ltd[Design/Architect]{Japan}

Emaar (UAE)[Sponsor]{United Arab Emirates}, HOK[Design/Architect]{United States}, Arup Engineering firm[Consultant/Project Management]{United Kingdom}

Al Ghandi and Consolidated Contractors International[Construction]{United Arab Emirates}, Emaar (UAE)[Operator]{United Arab Emirates}

Vida Hotels & Resorts[Operator]{United Arab Emirates}, Emaar (UAE)[Construction]{United Arab Emirates}

# Dubai Airports Company[Operator]{United Arab Emirates}

Moet Hennessy Louis Vuitton (LVMH)[Sponsor]{France}, Tourism Development & Investment Company (TDIC)[Sponsor]{United Arab Emirates}

Dubai Airports Company[Operator]{United Arab Emirates}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}, Leslie Jones Architecture[Design/Architect]{United Kingdom}

wasl properties[Sponsor]{United Arab Emirates}

### Hydra Properties[Operator]{United Arab Emirates}

Millennium & Copthorne Hotels[Operator]{United Kingdom}, Deyaar Development[Operator]{United Arab Emirates}

### Deyaar Development[Operator]{United Arab Emirates}

Fotowatio Renewable Ventures (FRV)[Construction]{Spain}, Abu Dhabi Future Energy (MASDAR)[Construction]{United Arab Emirates}, Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

Drake & Scull International[Consultant/Project Management]{United Arab Emirates}, Al Fara'a General Contracting-AFGCO[Construction]{United Arab Emirates}

Abu Dhabi Company for Onshore Oil Operations[Operator]{United Arab Emirates}, GS Engineering & Construction Corporation[Construction]{South Korea}, Dodsal Engineering & Construction[Construction]{United Arab Emirates}

Balfour Beatty[Construction]{United Kingdom}, Dutco Group of Companies[Construction]{United Arab Emirates}, Meraas Holding[Operator]{United Arab Emirates}

Gulf Technical Construction[Construction]{United Arab Emirates}, Nakheel[Operator]{United Arab Emirates}

Musanada[Sponsor]{United Arab Emirates}

Burjeel Hospital[Operator]{United Arab Emirates}, Aldar Properties PJSC[Sponsor]{United Arab Emirates} Dubai Municipality[Sponsor]{United Arab Emirates}, Veolia Water[Construction]{France}, Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

Al Diyar General Contracting Company[Construction]{United Arab Emirates}, Abdul Jalil Group of Companies[Sponsor]{United Arab Emirates}, Safid Group[Sponsor]{Saudi Arabia}, Danieli Group[Equipment]{Italy}

Dubai World Trade Centre-DWTC[Operator]{United Arab Emirates}

Mediclinic International[Operator]{South Africa}

Al Mazaya Holding[Operator]{Kuwait}

Al Mazaya Holding[Operator]{Kuwait}

Fotowatio Renewable Ventures (FRV)[Construction]{Spain}, Abu Dhabi Future Energy (MASDAR)[Construction]{United Arab Emirates}, KPMG India[Consultant/Project Management]{India}, Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

Dar Al-handasah[Consultant/Project Management]{Lebanon}, RIU Hotels & Resorts[Sponsor]{Spain}, Nakheel[Sponsor]{United Arab Emirates}

University of Dubai[Operator]{United Arab Emirates}, Faithful+Gould[Consultant/Project Management]{United Kingdom}, Dar Al-handasah[Consultant/Project Management]{Lebanon}, kier Group Plc[Construction]{United Kingdom}

RP Global Group[Operator]{Bahrain}

Atkins[Design/Architect]{United Kingdom}, RP Global Group[Operator]{Bahrain}

Nakheel[Operator]{United Arab Emirates}

Bright Start LLC[Operator]{United Arab Emirates}, Tihany Design[Design/Architect]{United States}, Four Seasons Hotels and Resorts[Operator]{Canada}

Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Musanada[Operator]{United Arab Emirates}

ExxonMobil[Sponsor]{United States}, Japan Oil Development Co (JODCO)[Sponsor]{Japan}, Abu Dhabi National Oil Company (ADNOC)[Sponsor]{United Arab Emirates}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}

Abu Dhabi Islamic Bank[Operator]{United Arab Emirates}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}

Jebel Ali Free Zone Authority[Operator]{United Arab Emirates}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Arenco Architectural & Engineering Consultants[Consultant/Project Management]{United Arab Emirates}

Mubadala Development Company[Operator]{United Arab Emirates}, Abu Dhabi Airports Company[Sponsor]{United Arab Emirates}

Sumer Contracting Company[Construction]{United Arab Emirates}, Jumeirah Golf Estates[Operator]{United Arab Emirates}

Al Barari[Operator]{United Arab Emirates}

Fujairah National Construction[Construction]{United Arab Emirates}, MAG 5 Property Development[Operator]{United Arab Emirates}

Nakheel[Operator]{United Arab Emirates}, Arabtec Construction[Construction]{United Arab Emirates}
Majestic Jetties & Marinas[Construction]{United Arab Emirates}, RAK Properties[Operator]{United Arab Emirates}

General Housing Company (GHC)[Operator]{United Arab Emirates}, SEG International contracting[Construction]{Lebanon}, Pioneer Engineering Consultancy LLC[Construction]{United Arab Emirates}

Pattern design[Design/Architect]{United Kingdom}, AAFAQ Holding[Operator]{United Arab Emirates}, Royal Bam Group[Construction]{Netherlands}

Thumbay Group[Operator]{United Arab Emirates}, GMC Hospitals[Sponsor]{United Arab Emirates}

Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

Dubai Municipality[Sponsor]{United Arab Emirates}, Emaar (UAE)[Operator]{United Arab Emirates}

Dubai Airports Company[Operator]{United Arab Emirates}, Al Jaber Engineering and Contracting[Construction]{United Arab Emirates}

Abu Dhabi Future Energy (MASDAR)[Sponsor]{United Arab Emirates}, Brookfield Multiplex[Construction]{Australia}

Mohebi Logistics[Operator]{United Arab Emirates}, Abu Dhabi Islamic Bank[Financier]{United Arab Emirates}

KEF Holdings[Operator]{United Arab Emirates}

Meraas Holding[Sponsor]{United Arab Emirates}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}, Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates} Turner and Townsend[Consultant/Project Management]{United Kingdom}, Unilever[Operator]{United Kingdom}

#### Gulf Eternit Industries[Operator]{United Arab Emirates}

National Engineering Bureau (NEB)[Design/Architect]{United Arab Emirates}, Sheffield Holdings Limited[Operator]{United Arab Emirates}, TAV Construction[Construction]{Turkey}

## Dubai International Financial Centre (DIFC)[Operator]{United Arab Emirates}

Sweett Group[Consultant/Project Management]{United Kingdom}

Alliance Design Group[Consultant/Project Management]{United States}, Brewer Smith & Brewer Gulf (BSBG)[Design/Architect]{United Arab Emirates}, Evolvence Capital[Operator]{United Arab Emirates}, Brookfield Multiplex[Construction]{Australia}, Sweett Group[Consultant/Project Management]{United Kingdom}

# Metso Corporation[Equipment]{Finland}, Abu Dhabi National Paper Mill[Operator]{United Arab Emirates}

Geze Gmbh[Equipment]{Bulgaria}, BESIX SA[Construction]{Belgium}, Sweett Group[Consultant/Project Management]{United Kingdom}, Six Construct Qatar[Construction]{Qatar}, Hill International[Consultant/Project Management]{United States}, Abu Dhabi National Oil Company (ADNOC)[Operator]{United Arab Emirates}, HOK[Design/Architect]{United States}

Delta Properties[Operator]{United Arab Emirates}, Gulf Target Holdings[Sponsor]{United Arab Emirates},

Al Ghurair Group[Operator]{United Arab Emirates}, Sweett Group[Consultant/Project Management]{United Kingdom}, Cadiz International Architects[Design/Architect]{United Arab Emirates}, Hyder Consulting[Design/Architect]{United Kingdom}

R - Hotels[Operator]{United Arab Emirates}, Erga Progress Engineering[Consultant/Project Management]{United Arab Emirates}, ANC Contracting[Construction]{United Arab Emirates}, Commercial Bank of Dubai[Financier]{United Arab Emirates}

Miral Asset Management LLC[Operator]{United Arab Emirates}, Warner Bros.

Entertainment[Sponsor]{United Arab Emirates}, Abu Dhabi Media Company[Sponsor]{United Arab Emirates}, Aldar Properties PJSC[Sponsor]{United Arab Emirates}

# G& Co[Operator]{United Arab Emirates}

CH2M HILL Constructors[Consultant/Project Management]{United States}, BAM International Abu Dhabi[Construction]{United Arab Emirates}, Dutco Balfour Beatty Group[Construction]{United Arab Emirates}, DP World[Operator]{United Arab Emirates}, Shanghai Zhenhua Heavy Industry Co., Ltd-ZPMC[Equipment]{China}

### UAE Ministry of Public Works[Sponsor]{United Arab Emirates}

UAE Ministry of Public Works[Sponsor]{United Arab Emirates}, UAE Government[Sponsor]{United Arab Emirates}

United Arab Emirates Ministry of Infrastructure Development[Sponsor]{United Arab Emirates}

Emirates REIT[Sponsor]{United Arab Emirates}

### Meydan City Corporation[Sponsor]{United Arab Emirates}

UAE General Civil Aviation Authority[Operator]{United Arab Emirates}, Abu Dhabi Airports Company[Sponsor]{United Arab Emirates}

Al Saqr Property Management LLC[Sponsor]{United Arab Emirates}, Al Noor Hospitals[Operator]{United Arab Emirates}

Al Noor Hospitals[Operator]{United Arab Emirates}

Omniyat[Sponsor]{United Arab Emirates}, Langham Hospitality Group[Operator]{Hong Kong}

Gulf Cooperation Council[Sponsor]{Saudi Arabia}, SNC-Lavalin[Feasibility]{Canada},

Systra[Consultant/Project Management]{France}, Canarail[Consultant/Project Management]{Canada}, Khatib & Alami[Consultant/Project Management]{Lebanon}

San Jose Constructora[Construction]{Spain}, Pivot Engineering[Construction]{United Arab Emirates}, Nael & Bin Harmal Hydroexport[Construction]{United Arab Emirates}, Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}

Hydra Properties[Operator]{United Arab Emirates}

Hydra Properties[Operator]{United Arab Emirates}

Al-Futtaim Group[Construction]{United Arab Emirates}, Meraas Holding[Operator]{United Arab Emirates} UAE Government{United Arab Emirates}, Government of United Kingdom[Sponsor]{United Kingdom}, Carillion Plc[Construction]{United Kingdom}, Al-Futtaim Group[Construction]{United Arab Emirates}, Hopkins Architects[Design/Architect]{United Kingdom}

Diamond Developers Company Ltd[Sponsor]{United Arab Emirates}, Baharash Architecture[Design/Architect]{United Kingdom}

Baharash Architecture[Design/Architect]{United Kingdom}, Diamond Developers Company Ltd[Sponsor]{United Arab Emirates}

Government of Ajman[Sponsor]{United Arab Emirates}, Solidere Internationl[Sponsor]{United Arab Emirates}

Government of Ajman[Sponsor]{United Arab Emirates}, Solidere Internationl[Sponsor]{United Arab Emirates}

Government of Ajman[Sponsor]{United Arab Emirates}, Solidere Internationl[Sponsor]{United Arab Emirates}

PNC Architects[Design/Architect]{United Arab Emirates}, Sobha Developers Ltd[Operator]{India}

Hyder Consulting[Consultant/Project Management]{United Kingdom}, U+A
Architects[Design/Architect]{United Arab Emirates}, O.M.A. - Office for Metropolitan
Architecture[Design/Architect]{Netherlands}, Deyaar Development[Operator]{United Arab Emirates}

Dubai Properties Group[Operator]{United Arab Emirates}, Emaar (UAE)[Operator]{United Arab Emirates}

Arco General Contracting[Construction]{United Arab Emirates}, Dar Al-handasah[Consultant/Project Management]{Lebanon}, Limitless[Sponsor]{United Arab Emirates}

Arco General Contracting[Construction]{United Arab Emirates}, Dar Al-handasah[Consultant/Project Management]{Lebanon}, Limitless[Sponsor]{United Arab Emirates}

Dar Al-handasah[Consultant/Project Management]{Lebanon}, Arco General Contracting[Construction]{United Arab Emirates}, Limitless[Sponsor]{United Arab Emirates}

Arco General Contracting[Construction]{United Arab Emirates}, Dar Alhandasah[Design/Architect]{Lebanon}, Limitless[Sponsor]{United Arab Emirates}

Al-Futtaim Group[Operator]{United Arab Emirates}, Al Jaber Group[Construction]{United Arab Emirates}

Al-Futtaim Group[Operator]{United Arab Emirates}, Al Jaber Group[Construction]{United Arab Emirates}

Nshama[Operator]{United Arab Emirates}

Nshama[Operator]{United Arab Emirates}

Nshama[Operator]{United Arab Emirates}

Schlaich Bergermann & Partner[Design/Architect]{Germany}, EC Harris[Design/Architect]{United Kingdom}, Royal Bam Group[Construction]{Netherlands}, AAFAQ Holding[Operator]{United Arab Emirates}, Pattern design[Design/Architect]{United Kingdom}

Royal Bam Group[Construction]{Netherlands}, AAFAQ Holding[Operator]{United Arab Emirates}, Pattern design[Design/Architect]{United Kingdom}

Meydan City Corporation[Sponsor]{United Arab Emirates}

Meydan City Corporation[Sponsor]{United Arab Emirates}

Dubai Properties Group[Sponsor]{United Arab Emirates}, Trojans Contracting Company[Construction]{United Arab Emirates}

Dubai Properties Group[Sponsor]{United Arab Emirates}, Condor Building Contracting LLC[Construction]{United Arab Emirates}

Sobha Developers Ltd[Sponsor](50){India}, Meydan[Sponsor](50){United Arab Emirates}

Sobha Developers Ltd[Sponsor](50){India}, Meydan[Sponsor](50){United Arab Emirates}

WSP Group[Consultant/Project Management]{Canada}, Oasis Group[Sponsor]{India}

WSP Group[Consultant/Project Management]{Canada}, Oasis Group[Sponsor]{India}

Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Doctor Soliman Fakeeh Hospital (DSFH)[Operator]{United Arab Emirates}, UAE Government[Sponsor]{United Arab Emirates}

Doctor Soliman Fakeeh Hospital (DSFH)[Operator]{United Arab Emirates}, UAE Government[Sponsor]{United Arab Emirates}

UAE Ministry of Public Works[Sponsor]{United Arab Emirates}

UAE Ministry of Public Works[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Abu Dhabi Department of Transport[Sponsor]{United Arab Emirates}, AECOM[Design/Architect]{United States}, Parsons Brinckerhoff[Design/Architect]{United States}, DB International[Design/Architect]{Germany}

Tecom Business Parks[Operator]{United Arab Emirates}

Abu Dhabi Future Energy (MASDAR)[Sponsor]{United Arab Emirates}, Masdar Institute of Science and Technology[Sponsor]{United Arab Emirates}

Siemens AG[Operator]{Germany}, Masdar Abu Dhabi Future Energy Company[Sponsor]{United Arab Emirates}, Sheppard Robson[Design/Architect]{United Kingdom}, AECOM[Construction]{United States}

Abu Dhabi Future Energy (MASDAR)[Sponsor]{United Arab Emirates}, Government of Abu Dhabi[Sponsor]{United Arab Emirates}

Nakheel[Operator]{United Arab Emirates}

TAKREER[Operator]{United Arab Emirates}, Samsung Engineering & Construction[Construction]{South Korea}

Gasco Energy[Operator]{United Arab Emirates}, Samsung Engineering & Construction[Construction]{South Korea}

Diamonds International Corporation[Operator]{Czech Republic}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Gasco Energy[Operator]{United Arab Emirates}, voestalpine Group[Construction]{Austria}

Mouchel[Consultant/Project Management]{United Kingdom}, CH2M HILL Constructors[Consultant/Project Management]{United States}, AECOM[Consultant/Project Management]{United States}, Mott MacDonald[Consultant/Project Management]{United Kingdom}

UAE Ministry of Public Works[Sponsor]{United Arab Emirates}

UAE Ministry of Public Works[Sponsor]{United Arab Emirates}

UAE Ministry of Public Works[Sponsor]{United Arab Emirates}

ACWA Power International[Construction]{Saudi Arabia}, Harbin Electric International (HEI)[Construction]{China}

Nakheel[Sponsor]{United Arab Emirates}, United Engineering Construction[Construction]{United Arab Emirates}

Nakheel[Sponsor]{United Arab Emirates}, Ginco General Contracting LLC[Construction]{United Arab Emirates}

Siemens AG[Equipment]{Germany}, Amana Contracting Group[Construction]{United Arab Emirates}

RAK Properties[Operator]{United Arab Emirates}, Al Nuaimi Group[Construction]{United Arab Emirates}

Gulf Resources Development & Investment[Sponsor]{United Arab Emirates}, Dubai World Central[Sponsor]{United Arab Emirates}, IKEA[Operator]{Netherlands}, National Bank of Fujairah[Financier]{United Arab Emirates}

UAE Government[Sponsor]{United Arab Emirates}, Government of United Kingdom[Sponsor]{United Kingdom}, Al Futtaim Group[Construction]{United Arab Emirates}, Carillion Plc[Construction]{United Kingdom}

Abu Dhabi Commercial Bank (ADCB)[Financier]{United Arab Emirates}, Abu Dhabi Islamic Bank[Financier]{United Arab Emirates}, Tamouh[Sponsor]{United Arab Emirates}

Dubai Municipality[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

General Electric[Operator]{United States}

Al Sharq Group[Sponsor]{Saudi Arabia}, Al Mana Group[Sponsor]{Qatar}, Robert Matthew Johnson Marshall-RMJM[Design/Architect]{United Kingdom}, Bruceshaw[Consultant/Project Management]{United Kingdom}

Sharjah Airport International Free Zone (SAIF)[Sponsor]{United Arab Emirates}

Khansaheb Civil Engineering[Construction]{United Arab Emirates}, Palma Development[Sponsor]{United Arab Emirates}, Godwin Austen Johnson (GAJ) Architects[Design/Architect]{United Arab Emirates}

Ilyas & Mustafa Galadari (IMG) Group[Sponsor]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Utico Middle East[Sponsor]{United Arab Emirates}

Fichtner GMBH & Company[Consultant/Project Management]{Germany}, Alderbrook Finance[Consultant/Project Management]{United Kingdom}, Akin Gump Strauss Hauer & Feld[Consultant/Project Management]{United States}, Abu Dhabi Water & Electricity Authority (ADWEA)[Sponsor]{United Arab Emirates}

Tabreed[Operator]{United Arab Emirates}, Emirates NBD[Financier]{United Arab Emirates}, SNC-Lavalin[Construction]{Canada}

Abu Dhabi Municipality[Sponsor]{United Arab Emirates}

Abu Dhabi Municipality[Sponsor]{United Arab Emirates}

Abu Dhabi Municipality[Sponsor]{United Arab Emirates}

UAE Government[Sponsor]{United Arab Emirates}, Hilal Bil Badi & Partners Contracting Company[Equipment]{United Arab Emirates}, Emirates Nuclear Energy Corporation (ENEC)[Operator]{United Arab Emirates}, Korea Electric Power Corporation (KEPCO)[Construction]{South Korea}

Abdul Rahman Saad Al-Rashid and Sons[Sponsor]{Saudi Arabia}

Al Mansouri[Construction]{United Arab Emirates}, Tharwaa[Construction]{United Arab Emirates}, Bloom Properties[Sponsor]{United Arab Emirates}

Arabtec Construction[Construction]{United Arab Emirates}, Aldar Properties PJSC[Sponsor]{United Arab Emirates}

DAMAC Properties[Operator]{United Arab Emirates}

Gulf Resources Development & Investment[Construction]{United Arab Emirates}, HSBC[Sponsor]{United Kingdom}

Zaya Real Estate Development LLC[Sponsor]{United Arab Emirates}, China State Construction Engineering Corporation (Middle East) LLC[Construction]{United Arab Emirates}

Dubai Municipality[Operator]{United Arab Emirates}, Government Of Dubai[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Azizi Developments[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

DAMAC Properties[Operator]{United Arab Emirates}

Geepas[Operator]{United Arab Emirates}, Gulf Asia Contracting Company[Construction]{United Arab Emirates}

Dubai Holding[Construction]{United Arab Emirates}

Pivot Construction Company[Construction]{United Arab Emirates}, Aldar Properties PJSC[Operator]{United Arab Emirates}

Emaar (UAE)[Sponsor]{United Arab Emirates}, Skidmore Owings & Merrill[Design/Architect]{United States}

Advet Bhambani Ventures[Sponsor]{United Arab Emirates}

Arabtec Construction[Construction]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

MADAR Aluminum Rolling Singapore (MARS)[Sponsor](35){Singapore}, Dubai Holding[Sponsor](30){United Arab Emirates}, Dubai Investments[Sponsor](35){United Arab Emirates}

Emirates National Oil Company Limited (ENOC)[Operator]{United Arab Emirates}

Dubai Properties Group[Construction]{United Arab Emirates}

Meraas Leisure and Entertainment[Operator]{United Arab Emirates}, Six Flags[Operator]{United States}

International Construction Contracting Company[Construction]{United Arab Emirates}, Al Barakah International Investment[Operator]{United Arab Emirates}

Omis Contracting[Construction]{United Arab Emirates}, Alef Group[Operator]{United Arab Emirates}

Nshama[Operator]{United Arab Emirates}, Dubai Healthcare City (DHCC)[Sponsor]{United Arab Emirates}

National Gulf Construction Company[Construction]{United Arab Emirates}, UAE

Government[Sponsor]{United Arab Emirates}

 $Combined\ Group\ Contracting\ -\ Kuwait[Construction] \\ \{Kuwait\},\ UAE\ Government[Sponsor] \\ \{United\ Arab\ Emirates\}$ 

Dubai Healthcare City (DHCC)[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Operator]{United Arab Emirates}

Dubai Municipality[Sponsor]{United Arab Emirates}

Radiant Star[Operator]{United Arab Emirates}

Federal Electricity & Water Authority (FEWA)[Sponsor]{United Arab Emirates}

Aldar Properties PJSC[Sponsor]{United Arab Emirates}

Santiago Calatrava Valls[Design/Architect]{Spain}, Aurecon[Design/Architect]{Australia}, Emaar (UAE)[Operator]{United Arab Emirates}

Vincitore Real Estate Development[Operator]{United Arab Emirates}

Azizi Developments[Sponsor]{United Arab Emirates}

Danube Group[Operator]{United Arab Emirates}, Bin Shafar Contracting LLC[Construction]{United Arab Emirates}

Tebyan Real Estate Development[Operator]{United Arab Emirates}, Swarovski AG[Sponsor]{Australia}, Sun Engineering & Contracting Company[Construction]{United Arab Emirates}

Dubai Municipality[Sponsor]{United Arab Emirates}

Sobha Group[Operator]{United Arab Emirates}, Government of Umm al-Quwain[Sponsor]{United Arab Emirates}

Danube Group[Operator]{United Arab Emirates}, Bin Shafar Contracting LLC[Construction]{United Arab Emirates}

Perkins + Wills[Construction]{United States}, Dar Al-handasah[Consultant/Project Management]{Lebanon}

Arabian Construction Company (ACC){Lebanon}, Emaar (UAE)[Operator]{United Arab Emirates}

Next Generation Parking[Operator]{United Kingdom}, ITNL Infrastructure Developers[Operator]{India}, Dubai Courts[Sponsor]{United Arab Emirates}

Gemini Property Developers[Operator]{India}, Dubai Consultants[Design/Architect]{United Arab Emirates}, Aedas Architects[Design/Architect]{United Kingdom}

Ghantoot Group[Construction]{United Arab Emirates}

Parsons Corporation[Consultant/Project Management]{United States}, Dubai

Municipality[Sponsor]{United Arab Emirates}

Dubai Investments Industries[Sponsor](51){United Arab Emirates}, Abu Dhabi National Company for Building Materials (BILDCO)[Sponsor](49){United Arab Emirates}

Keilani Construction Company[Construction]{United Arab Emirates}, Azizi Developments[Sponsor]{United Arab Emirates}

Keilani Construction Company[Construction]{United Arab Emirates}, Azizi Developments[Sponsor]{United Arab Emirates}

Emirates Central Cooling Systems Corporation (EMPOWER)[Operator]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Thumbay Builders[Operator]{United Arab Emirates}

Dubai Holding[Sponsor]{United Arab Emirates}, OBE Architects[Design/Architect]{United Arab Emirates}, Dubai Municipality[Sponsor]{United Arab Emirates}

Dubai Properties Group[Operator]{United Arab Emirates}

Abu Dhabi Oil Refining Company[Operator]{United Arab Emirates}, Grupo ACS[Construction]{Spain}

UAE Ministry of Climate Change and Environment[Sponsor]{United Arab Emirates}

Jacobs Engineering Company[Design/Architect]{United States}, Abu Dhabi Oil Refining Company[Operator]{United Arab Emirates}

Drake & Scull International[Operator]{United Arab Emirates}, Emirates District Cooling (Emicool)[Sponsor]{United Arab Emirates}

Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

Eastern International [Construction] {United Arab Emirates}, Limitless [Sponsor] {United Arab Emirates}

Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

RSA Cold Chain (RCC)[Operator]{United Arab Emirates}

Dubai Municipality[Sponsor]{United Arab Emirates}

Waha Land[Operator]{United Arab Emirates}, Emirates Islamic Bank[Financier]{United Arab Emirates}, Ali & Sons Contracting Co LLC[Construction]{United Arab Emirates}

NMC Healthcare[Operator]{United Arab Emirates}

Arab & India Spices[Operator]{United Arab Emirates}

Laing O'Rourke[Construction]{United Kingdom}, Starwood Hotels & Resorts[Operator]{United States}, Majid Al Futtaim Properties[Operator]{United Arab Emirates}

Dulsco[Operator]{United Arab Emirates}

Emaar (UAE)[Operator]{United Arab Emirates}, Dubai Holding[Operator]{United Arab Emirates}

National Projects & Construction[Construction]{United Arab Emirates}, Aldar Properties PJSC[Operator]{United Arab Emirates}

Wilo Group[Operator]{Germany}

Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}, Al Jaber Group[Construction]{United Arab Emirates}

Tourism Development & Investment Company (TDIC)[Sponsor]{United Arab Emirates}

Nakheel[Operator]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Operator]{United Arab Emirates}

Nakheel[Sponsor]{United Arab Emirates}

Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}

Majid Al Futtaim Properties[Operator]{United Arab Emirates}

Carlson Rezidor Hotel Group[Operator]{Belgium}

Carlson Rezidor Hotel Group[Operator]{Belgium}

Carlson Rezidor Hotel Group[Operator]{Belgium}

Azizi Developments[Sponsor]{United Arab Emirates}

Wasl Asset Management Group[Operator]{United Arab Emirates}

Aldar Properties PJSC[Sponsor]{United Arab Emirates}, Fibrex Construction Group[Construction]{United Arab Emirates}

Millennium & Copthorne Hotels[Operator]{United Kingdom}, Deyaar Development[Operator]{United Arab Emirates}

AE7[Consultant/Project Management]{United Arab Emirates}, Nakheel[Sponsor]{United Arab Emirates}

Al Fara'a Group[Construction]{United Arab Emirates}, Farglory Land Development[Operator]{Taiwan} Emaar (UAE)[Sponsor](50){United Arab Emirates}, Dubai Aviation City Corporation[Sponsor](50){United Arab Emirates}

Nakheel[Sponsor]{United Arab Emirates}

RAK Properties[Sponsor]{United Arab Emirates}

Ashurst LLP[Consultant/Project Management]{United Kingdom}, Mott MacDonald[Consultant/Project Management]{United Kingdom}, KPMG Lower Gulf[Consultant/Project Management]{United Arab Emirates}, Dubai Electricity and Water Authority (DEWA)[Sponsor]{United Arab Emirates}

OMA[Design/Architect]{Netherlands}, Hyder Consulting[Consultant/Project Management]{United Kingdom}, U+A Architects[Design/Architect]{United Arab Emirates}, Deyaar Development[Operator]{United Arab Emirates}

Meydan[Sponsor](50){United Arab Emirates}, Sobha Developers Ltd[Sponsor](50){India}

Meydan[Sponsor](50){United Arab Emirates}, Sobha Developers Ltd[Sponsor](50){India}

Meydan[Sponsor](50){United Arab Emirates}, Sobha Developers Ltd[Sponsor](50){India}

Majid Al Futtaim Properties[Operator]{United Arab Emirates}

Majid Al Futtaim Properties[Operator]{United Arab Emirates}

OMV[Sponsor](36){Austria}, Borealis AG[Sponsor]{Austria}, Abu Dhabi National Oil Company (ADNOC)[Sponsor]{United Arab Emirates}, Consolidated Contractors Company

(CCC)[Construction]{Greece}, Hyundai Engineering and Construction Co Ltd.[Construction]{South Korea}, Linde Group[Construction]{Germany}

OMV[Sponsor](36){Austria}, Borealis AG[Sponsor]{Austria}, Abu Dhabi National Oil Company (ADNOC)[Sponsor]{United Arab Emirates}

United Arab Emirates Ministry of Infrastructure Development[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

United Arab Emirates Ministry of Infrastructure Development[Sponsor]{United Arab Emirates}

United Arab Emirates Ministry of Infrastructure Development[Sponsor]{United Arab Emirates}

United Arab Emirates Ministry of Infrastructure Development[Sponsor]{United Arab Emirates}

United Arab Emirates Ministry of Infrastructure Development[Sponsor]{United Arab Emirates} Tanmiyat Group[Operator]{Saudi Arabia} Richreit Real Estate Development[Operator]{United Arab Emirates}, Movenpick Hotels and Resorts[Sponsor]{Switzerland} Movenpick Hotels and Resorts[Operator]{Switzerland} Movenpick Hotels and Resorts[Operator]{Switzerland} Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Robert Matthew Johnson Marshall-RMJM[Consultant/Project Management]{United Kingdom}, TECOM Group[Consultant/Project Management]{United Arab Emirates} Al Thuriah[Operator]{United Arab Emirates} Ellington Properties[Operator]{United Arab Emirates} Ellington Properties[Operator]{United Arab Emirates}, Perkins + Wills[Design/Architect]{United States} MDR Architects[Design/Architect]{United States}, Ellington Properties[Operator]{United Arab Emirates} Ellington Properties[Operator]{United Arab Emirates} Halcrow Group[Consultant/Project Management]{United Kingdom}, United Arab Emirates Ministry of Infrastructure Development[Sponsor]{United Arab Emirates} Kier Construction[Construction]{United States}, Faithful+Gould[Consultant/Project Management]{United Kingdom}, Dar Al-handasah[Consultant/Project Management]{Lebanon}, University of Dubai[Operator]{United Arab Emirates} Technip[Construction]{France}, Emirates National Oil Company Limited (ENOC)[Operator]{United Arab **Emirates** BESIX SA[Construction]{Belgium} Abu Dhabi Government[Sponsor]{United Arab Emirates} Azizi Developments[Sponsor]{United Arab Emirates} Dubai Airports Company[Operator]{United Arab Emirates} Emaar (UAE)[Operator]{United Arab Emirates} Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates} Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates} Select Group[Operator]{United Arab Emirates} Dubai Contracting Company[Construction]{United Arab Emirates}, SRG Partnership Inc[Sponsor]{United States} Arabtec Construction[Construction]{United Arab Emirates} DC Aviation[Sponsor]{Germany}, Al-Futtaim Group[Sponsor]{United Arab Emirates} Azizi Developments[Sponsor]{United Arab Emirates}

Commodore Contracting Co[Construction] {United Arab Emirates}, DAMAC Properties[Operator] {United

Arab Emirates

Musanada[Construction]{United Arab Emirates}

Kleindienst group[Sponsor]{United Arab Emirates}

Siemens AG[Equipment]{Germany}, Abu Dhabi Water & Electricity Authority (ADWEA)[Operator](60){United Arab Emirates}, Korea Electric Power Corporation (KEPCO)[Operator]{South Korea}, Sumitomo Corporation[Operator]{Japan}, Daewoo Engineering & Construction Company[Construction]{South Korea}

Siemens AG[Equipment]{Germany}, Gulf Petrol Supplies[Sponsor]{United Arab Emirates}, Chemoil Energy[Sponsor]{Hong Kong}, Topaz Engineering[Construction]{United Arab Emirates}, Bilfinger[Construction]{Germany}

Parkway International Contracting[Construction]{United Arab Emirates}, Nakheel[Operator]{United Arab Emirates}

Saif Bin Darwish[Construction]{United Arab Emirates}, Samsung Engineering & Construction[Construction]{South Korea}, Abu Dhabi Municipality[Sponsor]{United Arab Emirates}, Louis Berger Group[Consultant/Project Management]{United States}

Tameer[Operator]{United Arab Emirates}, Arabian Construction Company (ACC)[Construction]{Lebanon}, Engineer Adnan Saffarini (EAS)[Design/Architect]{United Arab Emirates}

Cowi[Design/Architect]{Denmark}, Strabag International[Construction]{Austria}, Zublin International[Construction]{Germany}, Odebrecht[Construction]{Brazil}, Kawasaki Heavy Industries[Construction]{Japan}, CH2M HILL Constructors[Consultant/Project Management]{United States}, Abu Dhabi Sewerage Services Company (ADSSC)[Operator]{United Arab Emirates}, Salini Impregilo Group[Construction]{Italy}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, Herrenknecht Group[Equipment]{Germany}

# Abu Dhabi Commercial Properties[Sponsor]{United Arab Emirates}

Dubai Electricity and Water Authority (DEWA)[Operator]{United Arab Emirates}, ACWA Power International[Construction]{Saudi Arabia}, Harbin Electric International (HEI)[Construction]{China}, McKinsey[Feasibility]{United States}, Black & Veatch[Feasibility]{United States}

Abu Dhabi National Oil Company (ADNOC)[Sponsor]{United Arab Emirates}, Borealis AG[Sponsor]{Austria}, Hyundai Engineering & Construction[Construction]{South Korea}

Abu Dhabi Airports Company[Operator]{United Arab Emirates}, First Gulf Bank[Financier]{United Arab Emirates}, Union National Bank[Financier], Mashreq Bank[Financier]{United Arab Emirates}, Al Hilal Bank[Financier]{United Arab Emirates}, Arab Bank[Financier]{Jordan}, Arabtec Construction]{United Arab Emirates}, TAV Construction[Construction]{Turkey}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Consolidated Contractors Company (CCC)[Construction]{Greece}, Kohn Pedersen Fox[Design/Architect]{United States}, Parsons Corporation[Consultant/Project Management]{United States}, Hill International[Consultant/Project Management]{United States}, Arup Engineering firm[Consultant/Project Management]{United Kingdom}

Khansaheb Civil Engineering[Construction]{United Arab Emirates}, Hyder Consulting[Consultant/Project Management]{United Kingdom}, Majid Al Futtaim Properties[Operator]{United Arab Emirates}

N E Azzam & Partners Co[Consultant/Project Management]{Jordan}, Allen & Shariff[Consultant/Project Management]{United States}, Abu Dhabi Health Services Company- SEHA[Operator]{United Arab Emirates}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Murray & Roberts[Construction]{South Africa}

Ghantoot Group[Construction]{United Arab Emirates}, Tristar Engineering and Constructions[Construction]{United Arab Emirates}, Saif Bin Darwish[Construction]{United Arab Emirates}, Mott MacDonald[Consultant/Project Management]{United Kingdom}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}, Musanada[Operator]{United Arab Emirates}

Pratibha Industries[Construction]{India}, Dubai Electricity and Water Authority (DEWA)[Sponsor]{United Arab Emirates}

Al Naboodah Contracting Company[Construction]{United Arab Emirates}

Eisa Engineering & Marine Works[Sponsor](43){United Arab Emirates}, Cadagua[Sponsor](57){Spain}, Pentair X-Flow[Equipment]{Netherlands}, Federal Electricity & Water Authority (FEWA)[Operator]{United Arab Emirates}

Senaat General Holding Corporation[Sponsor]{United Arab Emirates}, Taweelah Aluminium Extrusion Company (TALEX)[Operator]{United Arab Emirates}, Al Ghurair Group[Sponsor]{United Arab Emirates}, Mott MacDonald[Construction]{United Kingdom}, The British Underwater Test and Evaluation Centre (BUTEC)[Construction]{United Kingdom}, Hertwich Engineering[Construction]{Austria}

Engineering Consultants Group[Consultant/Project Management]{Egypt}, HKS

Architects[Design/Architect]{United States}, Parkway Pantai Ltd[Operator]{United Arab Emirates}, Terna GEK Group[Construction]{Greece}

Federal Electricity & Water Authority (FEWA)[Operator]{United Arab Emirates}, Aquatech International Corporation[Construction]{United States}, Toray Industries[Equipment]{Japan}

Dubai Airports Company[Operator]{United Arab Emirates}, ADPI[Design/Architect]{France}, Arabtec Construction[Construction]{United Arab Emirates}

Larsen & Toubro (L&T)[Construction]{India}, Gasco Energy[Operator]{United Arab Emirates}, ESC Al Sharafi General Contracting LLC[Construction]{United Arab Emirates}

Sharjah Investment and Development Authority (Shuroog)[Sponsor]{United Arab Emirates}

Nakheel[Sponsor]{United Arab Emirates}, Kele Contracting[Construction]{United Arab Emirates}, United Engineering Construction[Construction]{United Arab Emirates}, Dar Al-

handasah[Design/Architect]{Lebanon}

General Electric[Equipment]{United States}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}

KMD Architects[Design/Architect]{United States}, HDP (Overseas) Ltd[Consultant/Project Management]{United Arab Emirates}, UAE Government[Sponsor]{United Arab Emirates}, China State Construction Engineering Corporation (CSCEC)[Construction]{China}

Federal Transport Authority (FTA)[Sponsor]{United Arab Emirates}, Atkins[Consultant/Project Management]{United Kingdom}, Etihad Rail[Operator]{United Arab Emirates}

Dubai Sports City[Sponsor]{United Arab Emirates}, Arcapita[Sponsor]{United States}, Bhatia General Contracting Company[Construction]{United Arab Emirates}

Six Construct Qatar[Construction]{Qatar}, Samsung Construction & Trading (Samsung C&T)[Construction]{South Korea}, Mubadala Development Company[Sponsor]{United Arab Emirates}

Tristar Engineering and Constructions[Construction]{United Arab Emirates}, Abu Dhabi Salini Costruttori[Construction]{United Arab Emirates}, Ghantoot Group[Construction]{United Arab Emirates}, Abu Dhabi Department of Transport[Operator]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Operator]{United Arab Emirates}, Parsons Corporation[Construction]{United States}, Serco[Operator]{United Kingdom}, BESIX SA[Construction]{Belgium}, Alstom SA[Construction]{France}

First Solar Group[Equipment]{United States}, Dubai Supreme Council of Energy (DSCE)[Sponsor]{United Arab Emirates}, Dubai Electricity and Water Authority (DEWA)[Sponsor]{United Arab Emirates}

Kieferle & Partner GmbH[Design/Architect]{Germany}, Kling Consult GmbH[Design/Architect]{Germany}, Drake & Scull International[Construction]{United Arab Emirates}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Dubai International Real Estate (DIRE)[Operator]{United Arab Emirates}

Salini Impregilo Group[Construction]{Italy}, Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

UAE Ministry of Public Works[Sponsor]{United Arab Emirates}

Omniyat[Operator]{United Arab Emirates}, Drake & Scull International[Construction]{United Arab Emirates}

Etihad Rail[Operator]{United Arab Emirates}, DP World[Construction]{United Arab Emirates}

Nakheel[Operator]{United Arab Emirates}

Dubai Properties Group[Sponsor]{United Arab Emirates}, Shapoorji Pallonji Mideast L.L.C[Construction]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Utico Middle East[Sponsor]{United Arab Emirates}, Shanghai Electric Group[Sponsor]{China}

UAE Ministry of Presidential Affairs[Sponsor]{United Arab Emirates}, Arabtec

Construction[Construction]{United Arab Emirates}, hilalco Co.[Construction]{United Arab Emirates}

Dubai Roads and Transport Authority (RTA)[Sponsor]{United Arab Emirates}

Sobha Developers Ltd[Sponsor](50){India}, Meydan[Sponsor](50){United Arab Emirates}

Orascom[Construction]{Egypt}, BESIX SA[Construction]{Belgium}, Samsung SDS[Design/Architect]{South Korea}, AE Arma-Electropanc[Construction]{Turkey}, CH2M HILL Constructors[Design/Architect]{United States}, Forrec[Design/Architect]{Canada}, RTKL[Design/Architect]{Canada}, HOK[Design/Architect]{United States}, Gensler[Design/Architect]{United States}, Rabben Herman[Design/Architect]{United States}, kier Group Plc[Construction]{United Kingdom}, Arco General Contracting[Construction]{United Arab Emirates}, Hill International[Consultant/Project Management]{United States}, Al Futtaim Carillion[Construction]{United Arab Emirates}, Samsung Construction & Trading (Samsung C&T)[Consultant/Project Management]{South Korea}, Merlin Entertainments PLC[Operator]{United Kingdom}, Meraas Holding[Sponsor]{United Arab Emirates}

Abu Dhabi National Oil Company (ADNOC)[Sponsor]{United Arab Emirates}, Borealis AG[Sponsor]{Austria}, OMV[Sponsor](36){Austria}, Consolidated Contractors Company (CCC)[Construction]{Greece}

Turner Construction Company[Consultant/Project Management]{United States}, Al Habtoor Leighton Group (HLG)[Construction]{United Arab Emirates}, Oger Abu Dhabi[Construction]{Saudi Arabia}, Constructoura Jose[Construction]{Spain}, Tourism Development & Investment Company (TDIC)[Operator]{United Arab Emirates}, Hochtief Group[Construction]{Germany}, Drake & Scull International[Construction]{United Arab Emirates}, Arabtec Construction[Construction]{United Arab Emirates}

Abu Dhabi Water & Electricity Authority (ADWEA)[Operator](80){United Arab Emirates}, Engie[Operator](20){France}, Ansaldo Energia[Construction]{Italy}, Degremont[Construction]{France}, Hyundai Engineering and Construction Co Ltd.[Construction]{South Korea}, Sojitz Corporation[Construction]{Japan}, Atkins[Design/Architect]{United Kingdom}, ABB Group[Equipment]{Switzerland}

Abu Dhabi National Energy Company (TAQA)[Operator]{United Arab Emirates}, ACCIONA Infrastructure[Sponsor](25){Spain}, Emirates SembCorp Water & Power Company[Operator](40){United Arab Emirates}, Abu Dhabi Water & Electricity Authority (ADWEA)[Sponsor]{United Arab Emirates}

Emaar (UAE)[Operator]{United Arab Emirates}, Arabian Construction Company (ACC)[Construction]{Lebanon}, Skidmore Owings & Merrill[Design/Architect]{United States}

Abu Dhabi Future Energy (MASDAR)[Operator]{United Arab Emirates}, Fitchner Consulting Engineers[Consultant/Project Management]{India}, Sumitomo Mitsui Banking Corporation[Financier]{Japan}, Natixis[Financier]{France}, National Bank of Abu Dhabi (NBAD)[Financier]{United Arab Emirates}, The Bank of Tokyo-Mitsubishi UFJ[Financier]{Japan}, Mizuho Financial Group[Financier]{Japan}, KfW[Financier]{Germany}, BNP Paribas[Financier]{France}, Abu Dhabi Water & Electricity Authority (ADWEA)[Sponsor]{United Arab Emirates}, Total[Operator]{France}, Abengoa[Operator]{Spain}

Lahmeyer International[Consultant/Project Management]{Germany}, Palestinian Water Authority (PWA)[Sponsor]{West Bank and Gaza}, KfW[Financier]{Germany}, German Government[Financier]{Germany}, European Union[Financier]{Belgium}

Government of Kuwait[Sponsor]{Kuwait}

Government of Kuwait[Sponsor]{Kuwait}

Bayti Real Estate Investment Company[Operator]{West Bank and Gaza}

Palestinian Water Authority (PWA)[Sponsor]{West Bank and Gaza}

Government of France[Sponsor]{France}, Islamic Development Bank (IDB)[Sponsor]{Saudi Arabia}, Saudi Development Fund (SDF)[Sponsor]{Saudi Arabia}, Palestinian Water Authority (PWA)[Sponsor]{West Bank and Gaza}

Ministry of Public Works & Highways - Yemen[Sponsor]{Yemen}, Punj Lloyd Ltd[Construction]{India}, Saudi Development Fund (SDF)[Financier]{Saudi Arabia}

Saudi Development Fund (SDF)[Financier]{Saudi Arabia}, World Bank[Financier]{United States}

Saudi Development Fund (SDF)[Financier]{Saudi Arabia}, World Bank[Financier]{United States}

JFA Consulting[Feasibility]{United Kingdom}

China Harbour Engineering Company (CHEC)[Construction]{China}, Aden Ports Development Company - APDC[Sponsor]{Yemen}, Yemen Gulf of Aden Ports Corporation[Sponsor]{Yemen}

Ministry of Transport - Yemen[Sponsor]{Yemen}, Kuwait Fund for Arab Economic Development (KFAED)[Financier]{Kuwait}

BP[Sponsor]{United Kingdom}, Foster Wheeler[Feasibility]{Switzerland}, Aden Refinery Company (ARC)[Operator]{Yemen}

Systra[Consultant/Project Management]{France}, Canarail[Consultant/Project Management]{Canada}, Khatib & Alami[Consultant/Project Management]{Lebanon}

Al-Noor Holding Investment Company[Construction]{United Arab Emirates}, Middle East Development LLC[Construction]{United Arab Emirates}

World Bank[Financier]{United States}, Saudi Development Fund (SDF)[Financier]{Saudi Arabia}

World Bank[Financier]{United States}, Saudi Development Fund (SDF)[Financier]{Saudi Arabia}

Government of Saudi Arabia[Sponsor]{Saudi Arabia}, Government of Yemen[Sponsor]{Yemen}

Government of Yemen[Sponsor]{Yemen}

Government of Yemen[Sponsor]{Yemen}

Government of Yemen[Sponsor]{Yemen}, Dalmia Bharat Group[Construction]{India}, Government of India[Sponsor]{India}

Public Electricity Corporation[Sponsor]{Yemen}, Saudi Fund for Development[Financier]{Saudi Arabia}, Bharat Heavy Electricals (BHEL)[Construction]{India}

Gammon India Ltd.[Construction]{India}, Abu Dhabi Fund for Development (ADFD)[Financier]{United Arab Emirates}, Public Electricity Corporation[Sponsor]{Yemen}

Timeframe Start	Timeframe End	Status
Timename Start	Timetrame Life	Status
2014		Under construction
	2018	At planning stage
		Under construction
		Approved
	2016	Completed
2014	2015	Completed
2014	2016	Completed
2014		Under construction
2014	2016	Under construction
2014	2010	onder construction
	2015	Under construction
2015		At planning stage
2013		At planning stage
	2017	Under construction
		Feasibility studies/EIA
	2021	underway
2014	2017	Under construction
2014	2017	onder construction
		Under construction
2015	2018	Under construction
		2.7.00. 0011011
		Under construction
2014	2015	Under construction
		S.ACT CONSTRUCTION
	2018	At planning stage
2016	2020	At planning stage
		Contract Awarded
2016		Under construction

2015	2018	Under construction
2011	2015	Completed
2016		At planning stage
		Approved
2016		At planning stage
2016		At planning stage
2017	2021	At planning stage
		Contract Awarded
2016	2019	Contract Awarded
2016	2019	Contract Awarded
2016		Under construction
		Contract Awarded
		Contract Awarded
2016		At planning stage
		At planning stage
2015	2016	Completed
		Announced
	2017	Contract Awarded
	2015	Under construction
		At planning stage
		At planning stage
2017		At planning stage

2018	Contract Awarded
	At planning stage
	At planning stage
	At planning stage
2016	Under construction
	At planning stage
2019	Under construction
	At planning stage
2019	At planning stage
2021	At planning stage
	In tender/Tender
	launched
	Announced
2017	At planning stage
2019	Contract Awarded
	Contract Awarded
	Under construction
2017	At planning stage
2020	Under construction
2018	Under construction
2017	Under construction
2016	Under construction
2017	Under construction
2017	Contract Awarded
2017	Contract Awarded
2017	Under construction
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2018 Control 2016 Unde 2017 unde 2018 At pla 2020 Unde 2020 At pla 2020 At pla At pla At pla 2022 At pla 2009 Unde 2008 Unde 2018 In ter 2018 Iaunc 2017 2017 At pla 2016 Control 2018 Control 2018 Control	ched
2018 Control 2016 Unde 2017 unde 2018 At pla 2020 Unde 2020 At pla 2020 At pla At pla At pla 2022 At pla 2009 Unde 2008 Unde 2018 In ter 2018 Iaunc 2017 2017 At pla 2016 Control 2018 Control 2018 Control	
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2020 At pla  At pla  At pla  2022 At pla  2009 Unde  2008 Unde  2018 In ter  1aunc  2017 2017 At pla  2016 Contr  2018 Contr	
2022 At pla  2029 Unde  2008 Unde  2018 In ter  12017 2017 At pla  2016 Contr  2018 Contr	er construction
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At pla	
	lanning stage
2016 2019 Unde	er construction
2016 2019 Unde	lanning stage er construction

2009	2012	Completed
2003	2012	Completed
		Under construction
2012	2014	Completed
2015		Under construction
2013	2013	Completed
2016	2040	Hardan arabanakian
2016	2018	Under construction
2011	2012	Completed
2012	2013	Completed
		Announced
		Under construction
		At planning stage
2010		Under construction
		At planning stage
	2014	Completed
		Under construction
		At planning stage
	2019	Contract Awarded
	2018	Contract Awarded Feasibility studies/EIA
		underway
2014		At planning stage
2014		Under construction
		At planning stage

	2016	Under construction
	2017	Contract Awarded
		At planning stage
2016	2018	Under construction
		At planning stage
		Under construction
		Under construction
	2017	Contract Awarded
	2017	Contract Awarded
	2015	Completed
	2014	Completed
2015	2021	Under construction
		At planning stage
		Feasibility studies/EIA underway
		At planning stage
	2019	In tender/Tender launched
		Under construction
		At planning stage
2001	2014	Completed
		Under construction
2001		Under construction
		Under construction
		Under a set set
		Under construction
		Contract Awarded
		Completed

	2017	Under construction
2016	2017	Under construction
		At planning stage
2015		Under construction
	2016	Completed
		At planning stage
		At planning stage
2014	2017	Under construction
		At planning stage
		At planning stage
	2016	At planning stage
		At planning stage
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		At planning stage
2000		At planning stage
2009		Under construction
		Contract Awarded
		Under construction
		At planning stage
	2022	At planning stage
2001		Under construction
	2019	At planning stage
		At planning stage

	2016	Completed
		Under construction
	2017	Under construction
2011	2018	Under construction
	2017	At planning stage
		At planning stage
2013		Under construction
		At planning stage
		At planning stage
		At planning stage
2016		At planning stage
		Contract Awarded
		At planning stage
		At planning stage
		Announced
2016		At planning stage
	2018	Contract Awarded
		At planning stage
		At planning stage
		Contract Awarded

		At planning stage
		At planning stage
		Under construction
		At planning stage
2017		Contract Awarded
		Contract Awarded
2003	2016	Completed
2007	2016	Under construction
2011		Under construction
2011	2016	Under construction
2009	2018	Under construction
		Announced
	2016	Completed
		Under construction
2017	2019	At planning stage
		At planning stage
		Under construction
		At planning stage
2016	2019	Under construction
	2018	Contract Awarded
2012		Under construction
		At planning stage
2009	2014	Completed
		Contract Awarded
	2014	Contract Awarded
2013	2016	Under construction
		At planning stage
	2016	Under construction
		Contract Awarded

		At planning stage
2014	2016	Under construction
2013	2016	Under construction
		At planning stage
2014	2017	Under construction
2016	2017	At planning stage
		Contract Awarded
	2015	Under construction
	2046	
	2016	At planning stage
2013	2017	Under construction
		At planning stage
		Contract Awarded
	2017	Under construction
2014	2015	Under construction
	2017	At planning stage
	2017	At planning stage
		pianining stage
	2017	At planning stage
2013	2015	Under construction
	2015	Under construction
		Feasibility studies/EIA underway
		Feasibility studies/EIA underway

		Feasibility studies/EIA
		underway
		Feasibility studies/EIA
		underway At planning stage
		At planning stage
2012	2015	Under construction
	2015	Under construction
		Under construction
		Contract Awarded
	2017	At planning stage
	2017	Under construction
	2017	Under construction
	2017	Under construction
		At planning stage
		Under construction
	2017	At planning stage
	2015	At planning stage
	2017	Contract Awarded
		At planning stage
2007		Under construction
2012	2014	Completed
2012	2014	Completed
2013	2015	Under construction
	2020	At planning stage

2013 2015 Under construction	n
2015 2019 Under construction	n
At planning stage	
2016 Under construction	n
Contract Awarded	
At planning stage	
2016 Under construction	n
In tender/Tender	
launched	
2016 2018 At planning stage	
In tender/Tender	
2011 2013 Completed	
2011 2013 Completed	
2010 2012 Completed	
At planning stage	
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2021 At planning stage	
Contract Awarded	
2009 Under construction	n
2014 Completed	
2013 2015 Under construction	n
2012 2014 Completed	
2016 Completed	
Announced	
Announced	
Announced	
Contract Awarded	
Announced	

2013	2014	Completed
		At planning stage
		Approved
		Contract Awarded
	2045	
	2015	Completed
2011	2015 2013	Completed
2011	2013	Completed
2011	2013	Completed
2011	2013	Completed
2011		Under construction
		Under construction
		onder construction
2013	2021	Under construction
2014	2019	Under construction
2014	2013	onder construction
2013	2016	Under construction
	2014	Completed
		Contract Awarded
2012		Under construction
2012		Under construction
		At planeign store
		At planning stage In tender/Tender
		launched
		Contract Awarded
		Contract Awarded
		Contract Awarded  Contract Awarded
		Sommet Awarded
	2012	Completed
	2016	At planning stage
		Approved
		Announced
2012		Announced
2012		Under construction

2012   2015   Completed			
2016 Contract Awarded  2016 Contract Awarded  Under construction Completed 2017 Announced  2018 2019 In tender/Tender launched  2018 2020 launched 2016 2019 At planning stage  2025 At planning stage  2014 Under construction  2014 Under construction  2017 Under construction  2018 2018 Under construction  2019 At planning stage  2010 Completed At planning stage  2010 Under construction  2010 Completed At planning stage  2010 Under construction  2010 Completed 2010 Under construction  2010 Completed 2010 Under construction  2010 Completed 2010 Under construction  2010 Contract Awarded  2011 Under construction  2011 Completed 2012 Under construction  2013 Completed 2014 Completed 2015 In tender/Tender 2016 Completed 2017 Under construction 2018 Completed 2019 In tender/Tender			
2016 Contract Awarded Under construction Completed 2017 Announced  2018 2019 In tender/Tender launched 2018 2020 launched 2016 2019 At planning stage 2025 At planning stage 2014 Under construction 2014 Under construction 2015 Completed 2006 2014 Completed 2015 At planning stage 2016 Under construction 2017 2016 Completed 2018 At planning stage 2019 At planning stage 2010 Under construction 2010 Completed 2010 Under construction 2010 Completed 2010 Under construction 2010 Contract Awarded 2014 2016 Completed 2014 In tender/Tender launched	2012	2015	Completed
Under construction Completed 2017 Announced  2018 2019 In tender/Tender launched  2018 2020 In tender/Tender launched 2016 2019 At planning stage 2025 At planning stage  2014 Under construction  2013 2018 Under construction  2007 2016 Completed 2006 2014 Completed At planning stage  2015 At planning stage  2010 Under construction  Contract Awarded  2014 2016 Completed In tender/Tender launched		2016	Contract Awarded
Completed 2017 Announced  2018 2019 In tender/Tender launched  2018 2020 launched 2016 2019 At planning stage 2025 At planning stage  2014 Under construction  2014 Under construction  2015 Completed 2006 2014 Completed 2016 At planning stage  2015 At planning stage  2016 Completed 2016 Completed 2016 Completed 2016 At planning stage  2017 Announced  2018 Under construction  2018 Under construction 2019 Completed 2010 Under construction 2010 Contract Awarded  2010 Under construction 2010 Contract Awarded  2014 In tender/Tender launched		2016	Contract Awarded
2018 2019 In tender/Tender launched  2018 2020 In tender/Tender launched  2018 2020 At planning stage  2016 2019 At planning stage  2014 Under construction  2014 Under construction  2015 Completed  2006 2014 Completed  2015 At planning stage  2015 At planning stage  2016 Completed  At planning stage  2017 Announced  In tender/Tender launched  2018 In tender/Tender launched			Under construction
2018 2019 In tender/Tender launched  2018 2020 In tender/Tender launched  2018 2020 At planning stage  2016 2019 At planning stage  2014 Under construction  2014 Under construction  2015 Completed  2006 2014 Completed  2015 At planning stage  2015 At planning stage  2016 Completed  At planning stage  2017 Announced  In tender/Tender launched  2018 In tender/Tender launched			Completed
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2018   2019			
2018 2020 launched 2016 2019 At planning stage  2025 At planning stage  2014 Under construction  2013 2018 Under construction  2007 2016 Completed  2006 2014 Completed  At planning stage  2015 At planning stage  2010 Under construction  Contract Awarded  2014 Completed  At planning stage	2018	2019	
2014 Under construction  2014 Under construction  2013 2018 Under construction  2007 2016 Completed  2006 2014 Completed  At planning stage  2015 At planning stage  2010 Under construction  Contract Awarded  2014 Completed  At planning stage	2018	2020	· ·
2014 Under construction  2013 2018 Under construction  2007 2016 Completed  2006 2014 Completed  At planning stage  2015 At planning stage  2024 At planning stage  2010 Under construction  Contract Awarded  2014 Completed  In tender/Tender launched	2016	2019	At planning stage
2014 Under construction  2013 2018 Under construction  2007 2016 Completed  2006 2014 Completed  At planning stage  2015 At planning stage  2024 At planning stage  2010 Under construction  Contract Awarded  2014 Completed  In tender/Tender launched		2025	At planning stage
2014 Under construction 2013 2018 Under construction 2007 2016 Completed 2006 2014 Completed At planning stage 2015 At planning stage 2024 At planning stage 2010 Under construction Contract Awarded 2014 2016 Completed In tender/Tender launched	2044		
2013 2018 Under construction  2007 2016 Completed  2006 2014 Completed At planning stage  2015 At planning stage  2024 At planning stage  2010 Under construction  Contract Awarded  2014 2016 Completed In tender/Tender launched	2014		Onder construction
2007 2016 Completed  2006 2014 Completed  At planning stage  2015 At planning stage  2024 At planning stage  2010 Under construction  Contract Awarded  2014 2016 Completed  In tender/Tender launched	2014		Under construction
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At planning stage  2015  At planning stage  2024  At planning stage  Under construction  Contract Awarded  2014  2016  Completed  In tender/Tender launched	2007	2016	Completed
2015  At planning stage  2024  At planning stage  Under construction  Contract Awarded  2014  2016  Completed  In tender/Tender launched	2006	2014	Completed
2010  Under construction  Contract Awarded  2014  2016  Completed  In tender/Tender launched			At planning stage
2010 Under construction  Contract Awarded  2014 2016 Completed  In tender/Tender launched	2015		At planning stage
Contract Awarded  2014		2024	At planning stage
Contract Awarded  2014			
2014 2016 Completed  In tender/Tender launched	2010		Under construction
In tender/Tender launched			Contract Awarded
In tender/Tender launched			
launched	2014	2016	Completed
Contract Awarded			
			Contract Awarded

2015		Under construction
	2017	Contract Awarded
2010		Under construction
		At planning stage
		In tender/Tender
		launched
	2020	At planning stage
	2020	At planning stage
	2021	At planning stage
	2030	At planning stage
		In tender/Tender launched
2016	2017	At planning stage
		At planning stage
2016	2017	At planning stage
2016	2019	At planning stage
2010	2013	At planning stage
		At planning stage
	2017	Under construction
		At planning stage
		At planning stage
		The planning stage
2007	2016	Completed
2015	2021	Under construction In tender/Tender
		launched
	2018	At planning stage
		Contract Awarded
2010	2015	Under construction
	2022	At planning stage
	2020	At planning stage
	- 7-0	6

		Under construction
2009	2013	Completed
2007	2013	Completed
2014	2015	Completed
2012	2015	Completed
2011	2016	Under construction
2013	2014	Completed
	2019	At planning stage
2013	2014	Completed
2016	2018	At planning stage
2015	2016	Completed
2013	2015	Completed
	2014	Under construction
2044	2046	
2014	2016	Under construction
2015	2018	Under construction
	2018	At planning stage

		Feasibility studies/EIA underway
		Feasibility studies/EIA underway
		Feasibility studies/EIA underway
2017	2020	Feasibility studies/EIA underway
		In tender/Tender launched
		At planning stage
		In tender/Tender launched
		At planning stage
		At planning stage
		Feasibility studies/EIA underway
	2018	Under construction
2015	2018	Under construction

	2016	Haday sayatını eti a
	2016	Under construction
	2010	Haday sayatını eti a
	2018	Under construction
		Under construction
2014	2015	Under construction
	2016	Contract Awarded
		Under construction
	2019	At planning stage
		Contract Awarded
		contract, maraca
	2016	Completed
2015	2018	Under construction
		In tender/Tender launched
		Under construction
		Under construction
2014	2016	Under construction
		In tender/Tender launched
		Approved
		At planning stage

2015	2018	Under construction
2015	2018	Under construction
2014	2016	Under construction
2014	2016	onder construction
2015	2018	Under construction
		Contract Awarded
2015	2019	Under construction
		Feasibility studies/EIA underway
		Feasibility studies/EIA
		underway
		Feasibility studies/EIA
		underway
		In tender/Tender
		launched
2014	2015	Under construction
	2017	Under construction
	2017	onder construction
	2017	Under construction
		At planning stage
	2017	At planning stage
	2019	At planning stage
	2018	At planning stage
		Contract Awarded
	2019	Announced
	2010	Announced
	2019	Announced

2015	2018	Under construction
2013	2015	Completed
		Contract Awarded
		Announced
2014		Under construction
		At planning stage
		Contract Awarded
	2016	At planning stage
		At planning stage
		At planning stage
2015		Under construction
		At planning stage
		At planning stage
		Contract Awarded
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2018		At planning stage
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	2018	Contract Awarded
2016		Under construction
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2011		Under construction
2011		Under construction
2011	2020	Under construction

2011	2017	Under construction
	2014	Completed
	2022	Approved
2010	2016	Under construction
2017		Feasibility studies/EIA underway
2017		under way
	2019	Contract Awarded
		At planning stage
	2012	Completed
	2012	Completed
	2023	At planning stage
	2023	
	2014	Completed
2014		Under construction
		Country of Associated
		Contract Awarded
2009	2014	Completed
		In tender/Tender
		launched
2014		Under construction
2009		Under construction
		Contract Awarded

2018		Contract Awarded
2016	2019	At planning stage
		At planning stage
	2020	At planning stage
		Contract Awarded
2012		Under construction
2012		Contract Awarded
		Contract Awarded
	2012	Completed
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		Under construction
		Under construction
2010	2012	Completed
	2014	Completed
	2017	In tender/Tender
		launched
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	2017	Under construction
		S. ACT CONSTRUCTION
	2017	Contract Awarded

	2017	Contract Awarded
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	2017	Contract Awarded
		In tender/Tender launched
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	2015	Completed
2013	2017	Under construction
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	2017	Contract Awarded
	2015	Under construction
		Under construction
		Contract Awarded
	2047	Under construction
	2017	At planning stage
	2018	Under construction
		In tender/Tender launched
		Feasibility studies/EIA
	2018	underway
	2020	At planning stage
2015	2017	Under construction

	2017	Contract Awarded
	2015	Completed
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	2014	Completed
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	2018	At planning stage
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	2017	In tender/Tender launched
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2018		In tender/Tender launched
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		In tender/Tender launched
		In tender/Tender
		launched
		Under construction
	2015	Completed

	2012	Completed
	2012	Completed
		In tender/Tender launched
2010	2018	Under construction
2014	2015	Completed
2017	2022	At planning stage
		Under construction
		Under construction
	2017	At planning stage
	2016	At planning stage
	2017	In tender/Tender launched
	2015	Completed
2014	2017	Under construction
		Contract Awarded
		Under construction
	2019	At planning stage
	2017	In tender/Tender launched
		Contract Awarded
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	2018	Contract Awarded
	2019	In tender/Tender launched
		At planning stage

		At planning stage
2015	2017	In tender/Tender launched
	2019	At planning stage
	2020	In tender/Tender launched
	2018	In tender/Tender launched
	2018	At planning stage
	2017	Under construction
2015	2017	Under construction
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		Under construction
	2017	Under construction
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		In tender/Tender launched
		In tender/Tender launched
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		Under construction
	2016	Under construction
		Contract Awarded
		Feasibility studies/EIA underway
2015		Under construction
	2016	Completed
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2015	2017	Under construction
	2017	Contract Awarded
	2014	Completed
	2019	At planning stage
		In tender/Tender
	2018	launched
		At planning stage
		Contract Awarded
		In tender/Tender
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		Contract Awarded
		In tender/Tender
	2019	launched
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2013	2015	Completed
		Contract Awarded
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	2019	Contract Awarded
2011	2015	Under construction
		In tender/Tender
	2019	launched
		Contract Awarded
		At planning stage
	2017	Under construction
		Contract Awarded
2017	2027	At planning stage
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		Contract Awarded In tender/Tender
		launched
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2016	2018	At planning stage
	2017	Contract Awarded
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2016	2019	Under construction
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	2016	Completed
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		At planning stage
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2010	2010	At planning stage
		At planning stage
		Contract Awarded
		Contract Awarded
		At planning stage
		At planning stage
	2021	Feasibility studies/EIA underway
	2017	Under construction
	2018	Under construction
2016	2017	Under construction
		At planning stage
2016	2017	At planning stage
		Under construction
	2017	Under construction
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		Contract Awarded
	2016	Under construction

2016	2020	Under construction
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	2017	Under construction
		At planning stage
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	2015	Completed
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		At planning stage
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		Under construction
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		Announced
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2013	2017	Completed

	2016	Under construction
2011		Under construction
	2017	Contract Awarded
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2012	2015	Completed
	2016	Under construction
		At planning stage
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	2017	Under construction
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		In tender/Tender
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	2010	Under construction
		At planning stage
	2014	Completed
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2014	2016	Under construction
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		Under construction
2009	2012	Completed
2008	2016	Under construction
2012	2016	Under construction
	2020	At planning stage
		At planning stage
2011	2020	Under construction
	2019	Contract Awarded
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2014		Under construction
	2018	Under construction
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	2018	At planning stage
	2016	At planning stage
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	2015	In tender/Tender launched
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		At planning stage
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	2022	Under construction
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	2016	At planning stage
	2016	At planning stage
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	2017	Under construction
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2011	2016	Under construction
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	2019	Under construction
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	2020	Under construction
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	2015	Completed
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	2015	Completed
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	2015	Completed
	2016	Under construction
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		Under construction
2014	2017	Under construction
		Contract Awarded
2013	2019	Under construction
	2018	Under construction
		Feasibility studies/EIA underway
2016	2020	At planning stage
2012	2016	Completed
	2017	At planning stage
	2016	Contract Awarded
	2016	Contract Awarded
	2016	Contract Awarded
	2030	At planning stage
	2016	Under construction
	2016	Under construction
	2018	Contract Awarded
		Under construction
		At planning stage

2013	2026	Under construction
	2018	In tender/Tender launched
	2010	launenea
2015	2016	Under construction
2007		Under construction
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	2014	Completed
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	2016	Under construction
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2014	2017	Under construction
2011	2018	Under construction
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2012	2016	Under construction
2013	2016	Completed
2011	2020	Under construction

2011	2016	Completed
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2013	2017	Under construction
2012	2015	Completed
2015	2020	Under construction
	2017	At planning stage
		At planning stage
	2010	Contract Assessed
	2018	Contract Awarded
		Contract Awarded
		Contract Awarded
		At planning stage
	2016	Under construction
2013		Under construction
		Under construction
	2014	Completed
2015	2015	Contract Awarded

2015	2019	Contract Awarded
2012	2016	Under construction
2015		Under construction
2016	2018	Under construction
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2016		In tender/Tender launched
		Under construction
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		At planning stage
		Contract Awarded
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2014	2017	Under construction
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		Contract Awarded
		Under construction
	2016	Completed
2016		Under construction

2010	2014	Completed
2045	2016	
2015	2016	Under construction
2013	2019	Under construction
2014	2017	Under construction
		At planning stage
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	2016	Under construction
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2015	2019 2015 2018 2017	In tender/Tender launched  Completed Under construction  Contract Awarded  Contract Awarded  At planning stage
2015	2019 2015 2018 2017	In tender/Tender launched  Completed Under construction  Contract Awarded  At planning stage  At planning stage  Under construction  At planning stage
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	2017	At planning stage
	2017	At planning stage
	2019	Contract Awarded
		Announced
	2016	At planning stage
	2019	Contract Awarded
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2010	2016	Completed
2010	2010	In tender/Tender
		launched
	2017	Contract Awarded
	2016	Completed
	2016	Completed
	2016	Completed
2011	2016	Completed
	2015	Under construction
		At planning stage
	2016	Completed
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2012	2014	Completed
2013	2014	Completed
2010	2014	Completed
2010	2014	Completed
2013	2014	Completed

2012	2017	Under construction
	2017	Under construction
2014	2017	onder construction
2015		Under construction
2015	2016	Completed
2015	2016	Completed
2013	2010	
		At planning stage
		At planning stage
	2016	At planning stage
2010	2015	Completed
		At planning stage
2010	2014	Completed
2010	2040	
2010	2013	Completed
2007		Under construction
	2019	At planning stage
		, , ,
2040	2016	
2010	2016	Under construction
2013	2016	Under construction
2011	2017	Under construction
		2.1.2.5. 32.1.31. 42.1011
2014	2017	Under construction

2011		Under construction
2012	2018	Under construction
2013	2017	Under construction
2042	2040	Under continuition
2013	2018	Under construction
	2019	Under construction
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2012	2016	Under construction
		Under construction
		onder construction
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		Contract Awarded
		Under construction
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	2013	Completed
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2013	2017	Under construction
2013	2017	onder construction
	2018	Under construction
	2019	Under construction
		Contract Awarded
		Under construction
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		Contract Awarded
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	2014	Completed
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	2019	Approved
		Under construction
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	2016	Under construction
	2047	
	2017	Under construction
		Contract Awarded
2007		Under construction
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	2016	Under construction
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		Feasibility studies/EIA
	2017	underway
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2013	2019	Under construction
2014		Under construction
		At planning stage
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	2016	Under construction
		At planning stage
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		Contract Awarded
	2018	Under construction
		At planning stage
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	2023	onder construction
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		In tender/Tender launched
	2015	Completed
		At planning stage
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		Contract Awarded
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	2014	Completed
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		Contract Awarded
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	2017	At planning stage
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		Contract Awarded
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		At planning stage
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	2020	At planning stage
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2009	2013	Completed
		At planning stage
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		Cantanant Assaulant
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2010	2013	Completed
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	2020	In tender/Tender
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2009	2017	Under construction
2014		Under construction
		Contract Awarded

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		Contract Awarded
	2021	Feasibility studies/EIA underway
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		Under construction
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	2020	At planning stage
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		Under construction
	2018	Under construction
		At planning stage
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		Contract Awarded
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2008	2014	Completed
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		Contract Awarded
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		Contract Awarded
2012		Under construction
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		At planning stage
	2017	Contract Awarded
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	2017	Contract Awarded

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2046		In tender/Tender
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		Under construction
		At planning stage
		Contract Awarded
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		Contract Awarded
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		Under construction
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	2019	Under construction
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		At planning stage
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		Contract Awarded
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		Contract Awarded
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		Contract Awarded
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		At planning stage
	2018	Contract Awarded
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	2013	Completed
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		Contract Awarded
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	2017	At planning stage
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	2019	Contract Awarded
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	2017	Contract Awarded
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2017		Announced
	2019	Feasibility studies/EIA underway
		At planning stage
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	2019	Contract Awarded
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	2018	At planning stage
2016		In tender/Tender launched
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	2018	Contract Awarded
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	2021	At planning stage
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		Announced
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2012	2016	Under construction
2008		Under construction
	2037	At planning stage
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	2018	Contract Awarded
		At planning stage
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	2016	Under construction
		Contract Awarded
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		Under construction
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		Contract Awarded
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		Feasibility studies/EIA underway
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	2018	Under construction
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	2016	Contract Awarded
		In tender/Tender
		launched
		At planning stage

	2025	At planning stage
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**Contract Awarded** 

## **Status Notes**

Village C included 740 housing unit and it is in the technical evaluation phase now; July 2014 - Construction commenced on Phase-I (BHD47.7mn/USD47.7mn), comprising 483 units; Project is part of an initiative by Bahrain to build 40,000 units within the next eight years

contracts for the 43-km Saudi onshore stretch and 41-km offshore stretch have been awarded; September 2015 - Saudi Arabia and Bahrain have signed deals, worth around USD300mn; May 2014 - FEED completed; Total Value - USD350mn; Total Length - 115 km (73 km - Onshore and 42 km subsea)

March 2015 - Construction underway; March 2014 - Contract worth USD51.2mn (BHD19.3mn) awarded for distribution station at Al Madina Al Shamaliya and Seef District

April 2014 - Project has been approved by Councillors; Total Project Value - BHD55mn

December 2014 - CBRE named leasing agent for United Tower; May 2014 - External construction works completed on the 50-storey mixed use development

January 2016 - Project inaugurated last month; February 2015 - Construction of main structural framework of has been completed

September 2016 - Project officially launched; Project cost - BHD152mn

already been completed

January 2016 - Construction underway; August 2014 - Construction contract awarded to G P Zachariades Group; Work on the 120-bed, 57,000 sq m project is expected to begin in August 2014 and is scheduled for completion in May 2016; Total Project Value - BHD31mn

USD15.9mn power station, a USD10.6mn outpatient clinic and a USD100000 expansion of the accident and emergency department; Project cost - BHD15mn

December 2014 - Project under planning stage; August 2014 - Construction to commence next year; The complex will include a maternity section, a long-stay facility and diabetes centre; Total Project Value - BHD31mn

August 2016 - Opening has been delayed to 2017; June 2015 - Construction underway; April 2014 - Kerzner International Holdings Limited has entered an agreement with Seven Holdings to develop and operate the resort; Resort to have 150 rooms, suites and villas, with private beachfront

November 2016 - New deadline for project completion is 2021; February 2016 - Project study is underway; Railway network will connect Kuwait, through Saudi Arabia, to the UAE and Oman, with branches linking Bahrain and Qatar; Total Length - 2117 km; Total Project Value - USD15.4bn

Corniche Development Company to provide USD94mn financing for the project; October 2014 - Construction commenced and is scheduled for opening in early 2016

March 2016 - Bids opened for consultation services on Phase-II, construction underway for Phase-I completion; Project to be completed in two phases, Phase 1, worth BHD5.6mn (USD13.42mn), is 4.5 km long from the entrance to Galali and Amwaj and ending at the entrance to Diyar Al Muharrag

July 2015 - Construction underway; January 2015 - Construction commenced; Total Project Value - BHD52mn

March 2015 - Construction underway; March 2014 - Contract worth USD51.2mn (BHD19.3mn) awarded for distribution station at Al Madina Al Shamaliya and Seef District

December 2014 - Construction commenced; The project will be developed in three phases and scheduled for final completion by the end of 2015

February 2015 - Project is at early stage of development; Project includes development of 215 rooms and more than 2000 sq. meters of meeting and event space

January 2016 - Project scheduled for completion in 2020; November 2015 - Phase-II launched and includes clearing the existing site and finalizing the detailed masterplan; June 2015 - Benoy appointed as Lead Design consultant, will design and deliver the entire master plan; Work to begin by year end

December 2014 - Project is part USD740mn scheme to construct three transmission substations in Hidd, Umm Al Hassam and Riffa

June 2016 - Construction underway; October 2015 - Feasibility study completed last month; Project will consist of 26km road, 10km bridge, 87km rail link and 28km approach tracks; Alignment of line has been finalized and landing point for rail network has also been agreed; Total Cost - USD3000mn

the hospital is expected to open in H118; Facility will have 148 beds, up from 68 beds at the existing centre; Project cost - BHD40mn

March 2015 - Project completed

February 2016 - Design completion is expected by June 2016 and construction by end-2016; Project is funded through a SAR1 billion (USD266 million) grant from the late King Abdulla bin Abdulaziz Al Saud; Phase-1 construction, includes a 300-bed hospital, staff housing and a mini shopping mall, is expected to begin in early 2017 and completion by 2019

April 2015 - Project approved by parliament, with Diyar Al Muharraq a potential location; The required budget for the project will be set out in the country's 2017 budget

services contract; The BHD3.95mn (USD10.4mn) preparatory phase of the project started in November 2014, with completion scheduled for mid-August 2015, Project is being financed by Kuwait through money allotted for the USD10bn Gulf Development Fund

May 2016 - Keller Grundbau won key piling works contract for Marassi Galleria; January 2016 - Early development works started; Project features 480 high-end residential apartments, luxury hotels, shopping complex with a total retail space of 250000sq m and 1km public beach; Phase-I (Marassi Residences) to complete by 2018

June 2016 - Edamah to invest USD930mn in project; Phase-I (completion by 2019) will include construction of 350-key 5-star lagoon resort and 150 eco-friendly apartments and villas; Phase-II (completion by 2021) will cover renovation of 100-year old Hawar mosque, development of bird research centre, hotel, 155 villas and wellness resort and spa

July 2015 - Va Tech Wabag secured a USD91mn EPC contract jointly with Belhasa Projects to design and build the plant, plant to have capacity to deliver 40mn litres of water a day

approves Line 6 expansion plan which includes a Smelter and development of 1,792 mw power plant; Total project cost - USD3.5bn

August 2016 - Alba awarded EPC contract for power station 5 to General Electric and GAMA; June 2016 - Alba seeks USD750mn bank loan; July 2015 - Alba approves Line 6 expansion plan which includes a Smelter and development of 1,792 mw power plant; Total project cost - USD3.5bn

March 2016 - Project broke ground on January 2016; July 2015 - EPC contract awarded

December 2014 - Project is part USD740mn scheme to construct three transmission substations in Hidd, Umm Al Hassam and Riffa

December 2014 - Project is part USD740mn scheme to construct three transmission substations in Hidd, Umm Al Hassam and Riffa

September 2016 - Construction to commence soon; August 2015 - Ministry of Works, Municipalities and Urban Planning to build the project; The road will connect North Busaiteen and Bahrain Bay

August 2015 - Orders issued to build the project

August 2016 - Project completed; September 2015 - Project launched; Project to be completed by June 2016 September 2015 - Plans announced to build the project; The complex will feature three 10-storey towers, 10-storey towers with around 600 apartments, a retail floor and a common basement car-park

September 2015 - Agreement has been signed between the Bahrain Defense Force (BDF) and KMC for project development; Project will be completed in 20 months; Project cost - BHD21mn

the project comprises 58 attached villas, featuring 41 Moroccan-inspired designs and 17 modern designed villas; The entire units will be delivered by October end; January 2015 - 50 per cent of the construction work on the third phase completed

October 2015 - Al Areen City Development partners with Avenue Ventures for the project; Project also comprises addition of new features at the Lost Paradise of Dilmun water park

October 2015 - Bahrain's Ministry of Transportation and Telecommunications had commissioned a technical study to find a location for the second airport in fall 2014

2016 - Design process have begun; November 2015 - Naseej announced an agreement with local firm Ithmaar Development Company

December 2015 - Nogaholding has awarded a contract on BOOT basis to Bahrain LNG consortium to own and operate the project under 20 year agreement; Project includes construction of floating storage unit (FSU), a jetty and breakwater to receive offshore LNG and will have capacity of 800 mmscfd

environment

mainland

April 2016 - Expansion scheduled to begin later this year; February 2016 - Plans announced to increase the number of lanes on the existing 25km causeway from 17 to 45; Project cost - USD5.3bnQ

February 2016 - Construction is in full swing and expected to complete by 2016; January 2015 - Construction commenced; Project cost - USD90mn

March 2016 - Construction to commence this month; BHD30mn project includes more than 200 homes ranging from studios, one, two and three bedroom apartments, duplexes, penthouses and villas as well as a water park

October 2016 - Project scheduled for completion by 2019; April 2016 - Al-Ma'awdah launched BHD22mn residential project, which is currently under construction

June 2016 - Government invited bids to conduct major engineering studies for highway upgrade

star lagoon resort and 150 eco-friendly apartments and villas; Project is part of broader Hawar Islands project, will be developed in 2 phases

June 2016 - Edamah to invest USD930mn in project; Phase-II (completion by 2021) will cover renovation of 100-year old Hawar mosque, development of bird research centre, hotel, 155 villas and wellness resort and spa; Project is part of broader Hawar Islands project, will be developed in 2 phases

June 2016 - Tender launched; Refinery capacity will be increased from existing 267,000 barrels per day (bpd) to 360,000 bpd; Contract expected to be awarded in H117

August 2016 - Saudi Arabia proposed to build 40km long bridge between Al Ahsa and Bahrain

with Synergies Castings Limited to establish an aluminium casting and speciality alloy wheel manufacturing facility in Bahrain

May 2016 - Alba Cuts USD500Mn from Line 6 Budget; April 2016 - Alba names Bechtel as EPCM contractor; Line 6 Expansion project will increase Alba's production capacity to 1,500,000 tonnes per annum upon project completion

February 2016 - Bahrain International awards baggage handling contract to Vanderlande to design, manufacture and install a state-of-the-art baggage handling system that will be capable of processing 4,700 bags per hour; Contract is part of the Airport Modernisation Program (AMP)

February 2016 - Construction commenced initial expansion phase is expected to increase the airport's capacity to 14 mn passengers a year from the current 9 mn passengers a year

January 2016 - Planning underway; September 2015 - Bahrain to create China-focused logistics hub

January 2016 - Construction underway; The mixed-use development will cover an area of 12 square kilometres, and offer 30,000 residential units to accommodate more than 100,000 residents

January 2016 - Construction underway; Part of Diyar Al Muharraq Development

January 2016 - Construction underway; The Marina is expected to accommodate up to 400 boats and yachts

January 2016 - Construction underway

January 2016 - Construction underway

January 2016 - Contract awarded; the firms will invest USD200mN to USD300mn in the development of a 45,000sqm manufacturing joint venture with a capacity of 140,000 to 210,000 metric tonnes a year

January 2016 - Contract awarded

year of cast slab product to stringent industrial expectations of metal and casting quality for a varied production campaign of alloys and slab sizes

Faisal Highway, and Al Fateh / Shaikh Hamad Causeway also improvement of the at-grade movements at the two junctions, construction of a new signalized traffic junction for entry / exit into the Manama Lagoon area and construction of new 2.42 km of roads along Al Fateh Highway and the eastern and northern sides of the Bahrain Bay; Project cost - BHD98mn

September 2016 - Bids invited for the project; Project will connect North Busaiteen and Bahrain Bay; Combined cost of North Manama Causeway Phase 2 and Busaiteen Link is expected to be BHD200mn (USD526.9mn)

gas from seven existing compressor stations to the CGP-III, installation of a 21-km butane pipeline to Sitra, modifications to existing storage installations at Sitra, installation of a 200,000-bbl propane storage tank and 100,000-bbl butane storage tank

October 2016 - Lump-sum turnkey contract worth USD355mn awarded to JGC in January

April 2016 - Project broke ground

January 2016 - Feasibility studies underway

Project cost BHD200mn

penthouse suites through its 11 residential towers and more than 7,000 square metres; Marina West essentially involves five phases

October 2016 - Project is delayed; The proposed development will be a self contained waterfront city with extensive residential and leisure components and complementary commercial opportunities

January 2016 - Project is on hold; December 2012 -Tenders for the construction project are expected to be announced shortly

September 2016 - Mott MacDonald has been appointed to supervise project works; August 2016 - Abu Dhabi Fund for Development awarded AED374mn (USD101mn) grant; Project is being built in phases, Phase 1 will see construction of island itself worth USD101mn; Phase 2, worth AED2.5bn (USD680mn), will build initial 2,694 houses

development offering a range of waterfront housing options, themed hotels, retail and souqs, public waterfront and sandy beaches, as well as community facilities, schools, parklands, and sport facilities; March 2015 - SSH appointed main consultant on Bahrain's Ras Al Barr Resort Project

expected to resume shortly as the developer Banader Hotels Company secures the additional USD47.7 mn funding needed for completion; The 28 storey five-star hotel and serviced apartment complex will have 251 rooms which include 46 deluxe rooms and 24 private suites

January 2016 - Construction underway; Project cost BHD55mn

January 2016 - Ministry invites EPC bids for Tubli sewage treatment plant expansion; Project cost BHD51.3mn September 2016 - Amlak has unveiled plans to transform the Souq Al Buhair into a modern mixed-used facility; It will include 30 retail units and will be ready by mid-2017

September 2016 - Work has started on a BD185-million sewerage network project to link 52 residential units in the Muqaba; The work includes the extension of 680-m-long main connections along with 727-m-long sub-connections besides the construction of 105 inspection chambers

October 2016 - First Bahrain Real Estate Development Company has appointed Decorators, a member of Promoseven Holdings to construct the 42 villas of the new El Mercado Village in Janabiya area

October 2016 - JGC Gulf International Wins Awali Gas Pipeline Deal; The contract entails construction of feed gas and product gas transfer pipelines, and product gas storage tanks, which will be used in gas processing plant

July 2014 - Project design underway

August 2016 - Initial preparatory infrastructure work completed; July 2016 - Arabtec Holding and TAV Construction raised BHD107mn in financing for project; February 2016 - Construction commenced; Initial expansion phase is expected to increase the airport's capacity to 14 million passengers a year from the current nine million passengers a year

February 2012 - Project completed; Plant also has water capacity of 218,200 m3/day

October 2016 - Deal signed between Batelco and Durrat Al Bahrain management for Internet services connectivity; January 2014 - Work commenced on Fayrooz 800 project in the city; The city would include Durrat Marina, an 18-hole golf course, five-star hotels and landscaped public spaces

June 2014 - Project completed; July 2012 - Project broke ground

June 2015 - Ground Breaking ceremony held; April 2014 - National Marine Dredging Company is working on the sea reclamation work for the project

December 2013 - Project inaugurated; Project implemented in 2 phases; first phase was completed in June 2013

January 2017 - Construction underway; September 2016 - Diyar Al Muharraq secures funding for social housing project; June 2016 - Ground-breaking ceremony held; March 2015 - Diyar Al Muharraq to buy 3,100 residential units at a cost of USD732m (BHD276m) which will be used for the ministry's social housing programme

December 2012 - Project completed in second half of 2012

October 2013 - Opens to public; Project is part of Strategic Roads Master Plan scheme; Total Project Value - BHD24.2mn April 2013 - Project will provide drinking water to more than 1.5mn people aimed at serving the potable water demands of five large cities and eleven small cities along the Persian Gulf coasts; Preliminary studies were completed in 1995

July 2013 - Construction underway

January 2015 - Planning underway; October 2013 - Financing to be provided by Chinese Government

May 2016 - India has allocated USD500mn for the project; January 2015 - Construction underway; December 2014 - Government wants speedy construction of the highway: Project started with EUR3bn credit

December 2014 - Assessment for the construction of plant has been completed; June 2013 - Agreement signed for the construction of plant; Project to be jointly built by Armenia and Iran under Aras River Hydropower Plants which includes Meghri Hydropower Plant and Gharachilar Hydropower Plant

January 2014 - Project completed

January 2014 - Construction close to completion; New plant will help the island to raise its total electricity production capacity to 70MW hours

January 2014 - French investors to join the project

November 2015 - Kobe Steel awarded construction contract; June 2015 - Finland's engineering group Outotec to provide basic engineering services for the plant; Project cost - EUR219mn

April 2014 - Feasibility studies underway

November 2015 - Planning underway, May 2014 - Project expected to completed by March 2015

July 2014 - Construction commenced; Project value - IRR1.4trn

route; March 2016 - China will invest nearly USD1trn for the Silk Road; June 2015 - Iran is in talks with China to revive the project; Countries from Asia and Europe to be part of the project, Countries from Africa may also be part of the project; Project is a part of One Belt, One Road project, aimed at establishing linkages between 60 countries on the silk road economic belt, One Belt One Road projects will involve many infrastructure projects including railways, roads and related development projects, amount of money needed to be raised for development would reach between USD4trn to USD6trn; [B&R]

September 2015 - Construction underway; August 2014 - Phase 1 of 20MW wind park officially started operating

May 2015 - Construction to start soon; January 2015 - Construction contract awarded to Ankara based Bergiz Insaat; Project to be carried out in two phases, Phase 1 worth USD850mn and Phase 2 worth USD1bn of length 255 km

August 2014 - Chinese companies plan to invest in a Tram project to be constructed in the Northwestern Iranian city of Tabriz; March 2014 - CITIC Company has signed MoU for the development of the project

September 2016 - Construction started; Project to be build in two units of 1000MW each

September 2015 - Syrian war & migrant Crisis has significantly delaying the progress of the project; August 2013 - Iran, Iraq and Syria signed a deal for the construction of pipeline; Total length - 1500km; Project Value - USD10bn

#### MW

letter of credit (LC) to help accelerate development of the plant; The power station will include 2 units of 325 MW each; Total Project Value - IRR30trn

May 2015 - Construction to start soon; January 2015 - Construction contract awarded to Ankara based Bergiz Insaat; Project is part of Tabriz-Bazargan Highway Project; Total Project Value - USD1.8bn

May 2015 - Construction to start soon; January 2015 - Construction contract awarded to Ankara based Bergiz Insaat; Project is part of Tabriz-Bazargan Highway Project; Total Project Value - USD1.8bn

June 2015 - Iran section with a length of 12 kilometers has been completed, Iraq section of 32 km is left to be completed; Total Length - 44 km

December 2014 - Project completed

October 2015 - Construction underway; February 2015 - Construction commenced

January 2015 - SAIL plans to build 2mn metric ton integrated steel plant in Iran on 5sq km of land

September 2015 - The offshore section envisages building a pipeline for 200km from Kuh-e Mubarak in Iran to Oman's Sohar port, The onshore section of the pipeline in Iran will be built for another 200km from Rudan to Kuh-e Mubarak; Total length - 400km; Total Cost - USD1.5bn

August 2015 - Complex will include aluminum smelter and captive power plant; NALCO would prefer local partner who could supply cheap power to run the smelter

December 2015 - Project in tender stage; August 2015 - Iran and Germany entered a contract to build a 100MW wind farm and two 20MW photovoltaic solar power plants in Arvand Free Trade Zone in Iran; Project to built in phases, Phase I (48MW) & Phase II (58MW) to be operational before 2019

August 2015 -Construction underway; Project is part of Shiraz Metro Line 2; Total Length - 15 km

August 2015 - Planning underway; Project is part of Shiraz Metro Line 2; Total Length - 15 km

August 2015 - The 10km phase I of Line 3 is currently at planning stage

August 2015 - Tender launched for a contract to provide engineering consultancy and design services

August 2015 - Tender launched for a contract to provide engineering consultancy and design services

August 2015 - Tender launched for a contract to provide engineering consultancy and design services

October 2014 - Project opened to public; Project is part of Shiraz Metro Line 1; Total Length - 24.5 km

August 2015 - Construction underway; Project is part of Shiraz Metro Line 1; Total Length - 24.5 km

August 2015 -Construction underway; Project to be carried out in two phases, Phase 1 (10.5 km) completed in october 2014 and Phase 2(14km) is under construction

August 2015 - Construction underway; Project to be carried out in two phases, Phase 1 (11 km) is under construction and Phase 2 (4 km) is at planning stage

June 2016 - Section 1 Construction underway; May 2016 - Daewoo E&C signed MOU for EPC for section 3 construction; Project to be completed in 4 sections, Section 1 (Azadegan Expressway and Hemmat Expressway Interchange - Doab), Section 2 (Doab - Pol-e Zanguleh), Section 3 (Pol-e Zanguleh - Marzanabad) and Section 4 (Mazandaran - Chalus)

May 2016 - Daewoo E&C signed MOU for EPC for section 3 construction; Project is part of Tehran-Shomal Freeway Project; Total Project Value - USD750bn; Total Project Length - 121 km

March 2015 - Section-4 Completed; Project is part of Tehran-Shomal Freeway Project; Total Project Value - USD1.5bn; Total Project Length - 121 km

February 2016 - China currently working on an alternative to the IP project; Pipeline will terminate in Pakistan instead of India, and will extend to China; January 2016 - Iran offering to cover 60% of the construction costs; December 2015 - India not showing interest, citing security and commercial concerns; Length of Iran—Pakistan section - 2775km

October 2016 - Construction underway; January 2016 - Construction started; Project comprises drilling 11 wells, of which seven have reached geothermal reserves

November 2015 - Project is in discussions over pipeline route

September 2015 - Ground breaking held recently; Project to be built in 3 phases; First phase to take two to three years, second phase includes a 3-star hotel and an office block

April 2016 - 100km of pipeline has been completed on the Iranian side; The gas transfer to Iraq will begin with 5mcm/d which will reach 35mcm/d on completion of a gas pipeline project; Total length - 270km

May 2016 - India signed deal to build and operate Chabahar Port; February 2016 - India approved USD150mn credit line for project; November 2014 - Port to complete within 18 months

December 2014 - Project was expected to be completed by 2014 but now the completion is uncertain; Total length - 365 km; Total Cost - USD180mn

October 2015 - Government to invest more in the project; Project will cover Abadan, Khorramshahr, Minoo Island and Shalamchech on the Iraqi border spanning an area of 37400 hectares

August 2016 - Rostec signed EUR1bn deal with Iran to build 1.4GW thermal power station; February 2016 - Russia to help Iran in building the plant

November 2015 - Oman's Sarooj Construction Company and its Iranian partners intends to participate in tender process for Phase 2 of the Golgohar water pipeline project

June 2016 - Construction to commence soon; November 2015 - Iran Energy Ministry has signed a deal with an undisclosed German energy major to carry out the project

project

#### project

March 2016 - Pipeline will link Iran's southeastern port of Chabahar to India's Gujarat State, bypassing the exclusive economic zone (EEZ) of Pakistan; December 2015 - Negotiations are underway for subsea gas pipeline as an alternative to Iran-India-Pakistan pipeline; Total length - 1400km; Capacity - 31.5mcm of gas/day; Project cost - USD4.5bn

## construction of Airport City

April 2015 - Construction underway; Project will includes 8 stations and one depot

April 2015 - Project will highly contribute to the economy of the eastern Iran and cargo transit to neighboring states; Khatam al-Anbiya won construction contract

February 2017 - Astara - Astara section will be commissioned in March 2017; January 2017 - Construction to commence this year of Rasht-Astara Section and construction underway of Qazvin-Rasht Section; December 2016 - Construction underway of Astara-Astara section; August 2016 - 205 km long Qazvin-Rasht section is 93% complete; January 2016 - Implementation of Iranian section requires an investment of USD1.5bn; Total length - 375 km

# work of the project

January 2017 - Project in planning stage; November 2016 - Armenia tries to attract private investors into construction of project; June 2016 - Construction of project has been considered economically justified in feasibility study; February 2016 - Chinese banks willing to finance 60% of project; Rail is from Gagarin station in Armenia's Gegharkunik province to Agarak in southern Syunik; Total length - 470km (Armenian Section - 304.7 km)

October 2015 - First phase of Line 1 of 11 km completed; Phase I extends Shohada in the city centre to Qods while Phase II will extend the line to Azadi and Soffeh; Line 1 consists of 20 stations

on stream in Q119

January 2016 - Pessina Costruzion signed MOU with Iran's Ministry of Health to develop the project

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January 2016 - MoU signed to expand, renovate and operate the Mashhad and Isfahan international airports in Iran

January 2016 - MoU signed to expand, renovate and operate the Mashhad and Isfahan international airports in Iran

## February 2016 - Mashhad light rail airport link opened

February 2016 - Construction underway; line 2 will have 12 stations

Section 1 starts from interchange with Azadegan Expressway and Hemmat Expressway in northwestern Tehran (Municipality District 21) to Doab, Shahrestanak, Alborz Province; Total Project Value - USD750mn; Total Project Length - 121 km

March 2016 - Construction underway; July 2015 - Work on the bridge currently suspended due to Bank Sepah's failure to procure funds for the project: Project cost - EUR450mn; March 2011 - Breaks ground

March 2016 - Turkish investors to undertake 80MW solar energy project

August 2016 - Future course of action to be decided in discussion to be held in Tehran; January 2016 - Xinjiang Uygur autonomous region to start preliminary work on a railway linking China with Iran via Kyrgyzstan, Tajikistan and Afghanistan within 5 years; The route will be 2100 km long and a large part of it, i.e 1148 km will cross Afghanistan

May 2016 - Construction underway; March 2013 - Construction commenced; Dam will have six 250 MW turbines; Contact value - USD2bn

March 2016 - Posco and Korea Electric Power Corp signed MoA to build 60 mega litre-a-day desalination plant; Project part USD1.6bn agreement towards setting up of a steel mill, power plant, and a desalination facility in Iran

March 2016 - Posco and Pars Kohan Diar Parsian Steel signed MoA to jointly build steel mill in CFZ; Project part USD1.6bn agreement towards setting up of a steel mill, power plant and desalination facility in Iran

March 2016 - Posco Energy and PKP signed MoU to build facility, which will use gas generated by the envisioned steel mill; Project part USD1.6bn agreement towards setting up of a steel mill, power plant, and a desalination facility in Iran

April 2016 - Germany plans to invest USD194mn in the project

April 2016 - Hyundai Engineering has reached an agreement with TAVANIR to build a 500 MW gas-fired power plant under a build-own-operate framework

April 2016 - Airports and Air Transport Co signed MoU with Milan Airport to build new terminal; Project cost - EUR250mn

May 2016 - Daewoo E&C signed MOU to jointly build oil refinery

May 2016 - Samsung C&T to build the hospital; Project is part of deal signed by 7 Korean construction firms to build 6000 hospital beds in Iran

May 2016 - Samsung C&T to build the hospital; Project is part of deal signed by 7 Korean construction firms to build 6000 hospital beds in Iran

May 2016 - Hyundai Construction and POSCO Daewoo to build the hospital; Project is part of deal signed by 7 Korean construction firms to build 6000 hospital beds in Iran

May 2016 - Daelim Industrial to build the hospital; Project is part of deal signed by 7 Korean construction firms to build 6000 hospital beds in Iran

May 2016 - GS Engineering & Construction, Hanwha Corp. and Korea Medical Holdings to build the hospital; Project is part of deal signed by 7 Korean construction firms to build 6000 hospital beds in Iran

May 2016 - GS Engineering & Construction, Hanwha Corp., and Korea Medical Holdings to build hospital in Alborz, Markazi and Tehran; Project is part of deal signed by Korean construction firms to build 6,000 hospital beds in Iran May 2016 - GS Engineering & Construction, Hanwha Corp., and Korea Medical Holdings to build hospital in Alborz, Markazi and Tehran; Project is part of deal signed by Korean construction firms to build 6,000 hospital beds in Iran near Tehran

June 2016 - Doosan Heavy Industries & Construction secured USD186mn contract to build desalination plant; Facility will process 200,000 tonnes of sea water into fresh water daily

July 2016 - An unnamed Belgian firm to build 600MW combined-cycle power plant near Tabriz city

July 2016 - Anas signed deal to build and manage EUR3.6bn road; First section of road, covering 350km worth EUR600mn, slated to be completed by 2022

July 2016 - Iranian Government and ANAS signed contract to develop 1,200km highway linking the Persian Gulf port of Bandar Iman Khomeini to Bazargan on Iran's border with Turkey; Project cost - EUR3.6bn

facility

EUR350mn

October 2015 - Construction underway; November 2014 - Iran to use Chinese finance for railway construction

December 2016- Iran, Armenia discussed the project; June 2016 - Iran ready to launch project through Armenia; Corridor involves road, rail and sea transport, begins from Persian Gulf to south of Iran, stretches to north of Iran and then goes to Armenia and Azerbaijan, from where it reaches the Georgian ports of Poti and Batumi in Black Sea

July 2016 - Iran, Italy signed joint statement to begin high-speed train project from march 2017; FS group signed MoU with RAI to design and build the project; Project part of high-speed lines framework agreement worth EUR3bn

October 2016 - Turkish contractor to construct the treatment plant after finalizing an agreement with Tehran Province's Water and Wastewater Company; Project expected to be completed in 54 months; Project cost - EUR125mn

into service in March, 2017; Project consists of 2 x 225 MW Francis-type turbines of annual generation 986 GWh; Contract value - USD440mn

October 2016 - Construction underway

November 2015 - Construction underway

May 2015 - Construction underway; Project cost - EUR558mn

October 2014 - Construction underway; Project comprises of 3x70 MW Francis-type turbines

October 2016 - India may examine a proposal from Iran to develop the airport at its strategic Chabahar port as part of comprehensive infrastructure development that includes rail-road connectivity to the port

September 2016 - Construction begins on the third segment of the rail link; July 2016 - Khaf to border rail section completed; Total Project Length - 191km

January 2017 - Construction underway; August 2016 - Qazvin-Rasht section is 93% complete; Part of 375 km North South Rail Corridor (Iran-Azerbaijan Railway Project)

January 2017 - Construction to commence this year; Part of 375 km North South Rail Corridor (Iran-Azerbaijan Railway Project)

October 2016 - Rashtriya Chemicals And Fertilizers Joint Venture To Develop Chabahar Urea Plant

March 2017 - Construction underway; January 2016 - Turkmenistan discussed road construction projects with Iran

January 2016 - Planning underway; Contract signed with Chinese company

February 2016 - Construction commenced, expected to be completed in 42 months; November 2015 - RZD signs EUR1bn railway electrification deal in Iran; July 2014 - The Mapna Consortium wins financial approval for the project

December 2016 - Countries discussed on boosting energy swap to 1200 MW; August 2015 - Iran's Sunir & Armenia's HVEN signed contract for construction of the line; April 2015 - Export Development Bank of Iran (EDBI) to provide USD91mn loan for the project; Total Project Cost - USD120mn; Total Length - 275 km

of deforestation, and habitat and biodiversity loss, in the Hyrcanian forests, the steppe ecosystems of the Alborz Mountains; April 2012 - Construction commenced

Terminal and agreed on an 100% investment from the French's side as well as agreeing on a BOT method; Project cost - EUR810mn

December 2014 - Project officially inaugurated; Project links Turkmenistan, Iran and Kazakhstan; Total project cost - USD1400mn; Total length - 908 km (88km in Iran's territory, 700km in Turkmenistan and 120km in Kazakhstan)

May 2013 - Contract awarded to Mister Wang; The duration of the project will be three years

July 2013 - ABB awarded USD30mn contract from Zagros Energy to build four transmission and distribution substations in Kurdistan; Completion expected by 2014

May 2013 - Construction underway; Construction will take three years; Project cost - IQD144bn

November 2015 - Project is on hold; September 2013 - Project will be completed by 2020 and to be built in phases; Project will include 30,000 residential units, 5 shopping centres, 18 schools and 12 kindergartens, many commercial buildings, a hospital, police station, a mosque and also a health centre; Project cost IQD 16.6bn

February 2016 - Work 24% completed; May 2015 - Work restarted; March 2015 - Project delayed due to political conflicts and security issues; Period of construction was expected to be 36 months from the groundbreaking

December 2013 - Contract awarded; Construction expected to complete within a year

September 2015 - Syrian war & migrant Crisis has significantly delaying the progress of the project; August 2013 - Iran, Iraq and Syria signed a deal for the construction of pipeline; Total length - 1500km; Project Value - USD10bn

October 2014 - Construction started; Equipment supply contract signed with GE; Construction period expected to be 15 months

September 2015 - Construction underway; Expected completion by May 2016; Conversion will add an additional 500 MW to the project making the overall capacity of 1500 MW

January 2014 - Primary studies for 420km rail link between Jordan and Iraq has been completed; Governments seeking funds for project; Rail link would provide both passenger and cargo services; Rail will link Mafraq Al-Rutbah (Rutbah Junction in Iraq) with Trabil at Jordanian border and have 14 stations

March 2015 - Construction to be completed by 2017; Capacity - 199,000 m3 per day

September 2016 - Construction expected to start in 2016; February 2016 - China Petroleum Pipeline and Mass Global to build the pipeline; Project to be operational by late 2017; Total cost - USD18bn; Length of the pipeline -1680 km; Capacity - 150,000 b/d

February 2014 - When complete the new refinery will also have an associated 300 MW power plant; Project to be implemented in 2 phases; Phase 2 will increase capacity from 60000 to 90000 b/d; In late 2013, Nineveh oil officials said the planned refinery could have an output capacity of 100,000 barrels per day

financing plan

financing plan

April 2014 - Alstom awarded contract for the project

September 2014 - Construction underway

April 2014 - International Container Terminal Services Inc (ICTSI) entered into an agreement with General Company for Ports of Iraq (GCPI) to invest in the project; Project includes rehabilitation of Berth 20, construction of a new container and general cargo terminal; A new 200 meter quay with estimated capacity of 300 TEU will also be constructed for the new terminal; The new terminal will have capacity of 900,000 TEU and a length of 600 meters

Construction is expected to last for five years over three phases; Project will include include residential apartments, hotels and a shopping centre

June 2014 - Faruk Group says project depends on the political stability of the region as there are extremist activities in the south; Project was announced in June 2013

May 2014- Construction work to be completed within three years.

January 2016 - Construction underway; Project a mosque and a medical clinic will include 88 towers, 300 villas, a Marriott luxury hotel complex, a mosque and a medical clinic

May 2014 - The second phase is currently under way and due to be completed in 2015

May 2014 - Completion of the project expected in June 2017; September 2013 - Design phase completed; Planning for the implementation of project underway; Total project cost - USD4,500mn

May 2014 - Completion of the project expected in June 2017; September 2013 - Design phase underway; Design expected to be finalized by end 2013; Total project cost USD4,500mn

May 2014 - Completion of the project expected in June 2017; September 2013 - Design phase underway; Design expected to be finalized by end 2013; Total project cost USD4,500mn

May 2014 - Project to be completed by end of 2015; June 2013 - Construction started; Project involves building a 3,690 metre long 2-by-2 lane highway tunnel in 30 months; The tunnel will connect the cities of Dohuk and Zakho

May 2014 - Construction underway; Project expected to complete by end 2015

January 2015 - Environmental and Social Review report has been submitted to International Finance Corporation (World Bank) for approval; April 2014 - Project to be delivered on build, own and operate basis; Project is divided into Phase 1 (A and B) and Phase 2; Construction expected to take 28 months

Bank) for approval; April 2014 - 560MW open-cycle phase gas-fired gas turbines including the associated 400/132/11 kV Dohuk substation and a 40km 400kV overhead transmission line; The substation and the transmission line will be transferred to KRG once built

Bank) for approval; April 2014 - Project includes 280MW open-cycle gas-fired gas turbine and related facilities either concurrently or sequentially with Phase 1A

Bank) for approval; April 2014 - The phase involves conversion of the open-cycle gas turbines to combined cycle gas fired gas turbine plant

July 2014 - Planning underway for the expansion project

July 2014 - Planning underway for the expansion project

April 2015 - Construction underway; The airport will handle 328,000 passengers, 8700 tonnes of cargo and 3450 aircraft movements per annum when operational

June 2014 - Construction underway; Project expected to complete by Q3 2015

June 2014 - Construction underway; Project will include three floor hyper building including: City Centre Hyper Market, 65 Brands, 15 restaurants, 5 cafes, indoor game land and bowling center, normal and 6D cinema, 2000 car parks

July 2014 - USD607mn contract awarded by the Government of Iraq for the construction of an oil storage depot near its Nassiriya oilfield in the south of the country

May 2014 - Completion of the project expected in June 2017; Construction contract for the project expected to be awarded by February 2015

November 2014 - The Ministry completed the design and preparation of a 62.69 km dual carriageway road and tunnel between Mama Jalka and Choman

November 2014 - The first section includes construction of the Pirmam road and a 2.45 km-long tunnel, expansion of Korey–Shaqlawa–Mama Jalka road, including the construction of twin-tube tunnels and construction of Bani Harir tunnel and a road to be completed by the end of 2017

November 2014 - The second section includes construction of the 16.685 km dual carriageway connecting Choman to Haji Omaran

December 2014 - Design deal awarded to ILF Consulting Engineers; Operations of Phase 1 expected to commence by 2017; The project will provide seawater at the oil fields in southern Iraq through two 150 km pipelines having capacity of 24 cubic metres/sec

June 2015 - Iran section with a length of 12 kilometers has been completed, Iraq section of 32 km is left to be completed; Total Length - 44 km

March 2015 - Construction expected to begin shortly; January 2015 - Agreement signed between Al-Diwaniyah governorate officials and the National Investment Commission of Iraq

complete in 2015

April 2015 - Mitsubishi Hitachi Power Systems received contract for the project which is scheduled for completion in May 2017; February 2015 - The 800MW Al Hartha TPP consists of four 200MW units

March 2016 - ABB won USD100mn order to deliver substation for project; October 2015 - General Electric won a gas turbine supply order from Mass Global Investment; December 2014 - Planning underway; The first phase of the project is planned to be completed in the second half of 2017; Project will be built in two phases of 1500MW each

November 2014 - Project construction underway; Project is being developed in three phases of which third phase is nearing completion; The capacity will be boosted from 500 MW to 1500 MW

July 2014 - Project completed; Project is part of USD25bn West Qurna-2 oil field project; Power plant to use both fuel gas and diesel oil for power production

June 2014 - Project completed

June 2015 - Construction underway and hospital is set to open later in 2015

July 2016 - Japanese government has made USD 2.1 bn available for the rehabilitation of the Basra RefineryApril 2015 - Project management consultancy contract awarded to Technip and UNICO; The contract covers the engineering, procurement, construction, commissioning, start-up and warranty management phase of the refinery upgrading

September 2013 - Ground Breaking Ceremony held; The project involves changing the old water networks in many quarters in both Erbil and Dohuk city for USD163mn

August 2015 - Construction commenced; The first unit is expected to join the national grid by early 2017

## June 2015 - Feasibility study completed

January 2016 - Construction underway; February 2013 - Samsung Engineering awarded USD879mn contract to build central processing facility, including the GSP (200 million Standard Cubic feet per day capacity) and the Utilities and Offsites (U&O) facility within 35 months

August 2012 - The Kurdistan Regional Government signed a deal with the POSCO

The gas transfer to Iraq will begin with 5mcm/d which will reach 35mcm/d on completion of a gas pipeline project; Total length - 270km

# April 2014 - Construction underway

applications expires at the end of June, but it may be extended by the Transport Ministry to allow more firms to apply; Port will have an annual handling capacity of 99mn tonnes per year, a 39-km container quay and another 2-km berth, a container warehouse spreading over 1mn square metres

October 2015 - The project is currently in design phase; Work on the project is estimated to start in Q116; Work involves building water injection plant with capacity of 12.5mn barrels of water daily

combined gas-thermal power plant; Power plant will supply 300MW to the steel mill and the rest will be used by Basra city; Project Cost IQD835bn

April 2013 - Calik completed the construction of the power plant

November 2012 - Project completed

Electricity and BRG Energy; Plant consists of four units of 125MW each and is slated to be completed within 18 months; Project cost IQD282bn

May 2012 - Project completed; Plant will supply enough electricity to support around 160,000 households

December 2013 - LOI issued to Hamwha to develop the project

June 2016 - Aecom won USD52.8mn contract to repair bottom outlet of dam; March 2016 - Iraq signed EUR273mn contract with Trevi; February 2016 - Trevi Group won bid to urgently repair the dam; Contract to be signed shortly; Project work expected to be completed in 18 months

IQD86bn

910,000 m3/day

September 2013 - Ground Breaking Ceremony held; The project involves changing the old water networks in many quarters in both Erbil and Dohuk city for USD163mn

March 2014 - All units were commissioned; Project completed; Plant consists of 4 units of 330 MW capacity each; the plant will use both natural gas and crude oil for production of power

January 2016 - Project completed

June 2012 - KRG's minister of electricity announced project

June 2012 - KRG's minister of electricity announced project

June 2012 - KRG's minister of electricity announced project

November 2012 - The Ministry has signed contracts with a Turkish Firm for the building the project; Hospital is expandable up to (492-bed) (60,000square meters)

October 2013 - The project includes the construction of an Olympic Stadium capacity of 30 thousand spectators, as well as building a variety of sports facilities with the huge hotel; Project Cost IQD105bn

April 2013 - Construction underway; It will have capacity of 60,000 seater

March 2015 - Project completed in 2014

March 2014 - Saracen Group has obtained license to establish a IQD1.1bn cement plant in Samawa

November 2015 - Approval obtained, however the progress has slowed down; June 2015 - Received the tenders from the government and will appoint contractors to start work on the ground soon; April 2015 - The mixed-use project will be funded by an international consortium and it will take 10 years to be completed; Project involves the construction of 40000 villas, along with hospitality and educational components

EUR20m

May 2015 - Project completed

December 2015 - Project completed

October 2013 - Project completed

July 2013 - Two of the six turbines of the plant have been put into operation; April 2013 - Project completed; Six GE Frame 9E gas turbines of 125 MW each will be used

July 2013 - Shopping mall inaugurated by the Baghdad Investment Commission

March 2015 - Construction underway; August 2012 - Iraq's Deputy Prime Minister for Energy Affairs urged to assume required action to avoid delay in implementing the project; Project comprises 10 units of 125 MW each

May 2011 - Second unit of the Iranian-built Al Sadr power plant in Iraq will come on stream in 30 days; Plant has two 160-MW turbines and is being built over 25 acres of land; The first unit came on stream in April 2011

build the social infrastructure for the project; October 2014 - Hanwa received the fourth deposit of USD387.5 million for the construction

June 2016 - Work halted on the project; Nexans awarded contract for providing low-voltage cable system; February 2014-Construction started

April 2014 - EUR225mn (USD285mn) equipment contract awarded to Alstom

March 2014 - Project completed; The high-speed trains that can travel at 125 kmph speed

January 2013 - MoU signed between Kaltig and Iraqi Ministry of Construction and Housing; Total Length 508km

March 2012 - A German firm has work started on a hospital

April 2014 - Construction underway

September 2013 - Governor of Sulaimaniya plans to begin the construction soon; January 2012 - Plans for the project announced; Project area - 3000 acres

January 2012 - Bids invited for the monorail project; Project cost AED1.6bn

November 2012 - The Ministry has signed contracts with a Turkish Firm for the building the project; Hospital is expandable up to (492-bed) (60,000square meters)

February 2014 - Siemens secured a service and maintenance contract for the project; It will also supply and deliver spare parts for the gas turbines

30MW each

November 2012 - Project completed; Project is part of USD7bn Dry Canal highway which will link Arabian Gulf to Khan Al Khalil in Turkey via Basra, Iraq

February 2014 - Planning underway; October 2013 - Construction will be started only after Iraq's Ministry of Finance has agreed to open the company's documentary credits; Project to be completed in 3 stages

projects plan

June 2012 - KRG's minister of electricity announced project

June 2012 - KRG's minister of electricity announced project

November 2012 - Construction commenced; Project area - 60 acres; Project cost - IQD72bn

Management of 400kV substation at the power plant; September 2012 - Siemens will supply four SGT5-2000E gas turbines and four SGen5-100A generators; Czech Export Bank and PSG International, to provide USD500mn for the project; USD120mn EPC contract awarded to ABB

September 2012 - Contract awarded; Project will take 4 years to be completed

September 2012 - Contract awarded; Project will take 3 years

December 2014 - Construction underway; October 2012 - Contract for the project awarded for the joint bids by both companies; Project is a 20-year build, operate and transfer agreement

February 2016 - Plant operational; Plant includes 4 X 125 MW units

#### their operations

September 2016 - Work is scheduled to start in 2018; June 2016 - Project tender attracted 17 bids; May 2016 - Investors pledged USD450mn for project; December 2015 - Tender launched; June 2015 - Project approved; Project is part of Phase I of Red Sea - Dead Sea Water Project which will be carried out in 5 phases; Phase I includes desalination plant and 180 km pipeline that will connect Red Sea with Dead Sea; Phase I Value - USD900mn; Total Project Value - USD10bn

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#### deals

March 2016 - Rosatom and the Jordan Atomic Energy Commission signed cooperation deal; December 2014 - Russian Prime Minister Dmitry Medvedev has inked a draft agreement to construct the first nuclear power plant in Jordan May 2014 - PM lays cornerstone for the project; February 2014 - USD139mn grant approved by Abdullah Bin Abdul Aziz, the King of Saudi Arabia

December 2015 - Construction underway; June 2014 - Drake & Scull Engineering (DSE) was awarded two major contracts worth USD70.5mn which included complete MEP services for four hotels and 12 villas; Work also included complete design, supply and installation for district cooling plant with total capacity of 8000 tons of refrigeration (TR)

September 2016 - Construction underway; June 2013 - Arabtec has secured USD629mn contract from Saraya Aqaba Real Estate Development to complete first phase

October 2016 - Project wins Best Retail Project Award; May 2016 - Project completed

consists of retail outlets, luxurious serviced apartments, scenic rooftops and office spaces; July 2006 - Construction commenced

### metres

August 2014 - Construction to commence on April 2015; Wastewater pipeline to transport sewage from Zarqa Governorate and parts of Amman to Al Samra Wastewater Treatment Plant

March 2015 - Jordan signed agreement with Rosatom for building two-unit nuclear power plant, first unit expected to start operating after 2022 and second two years later; September 2014 - Rusatom Overseas to begin work on the water cooling system, a feasibility study, site evaluation and environmental impact assessment

May 2012 - BAM International and MAG Engineering & Construction was awarded design-build contract

October 2014 - MID Contracting Company awarded construction contract for phase 3 in June 2014; April 2013 - Project in tender process

September 2016 - Project completed; Capacity increased from 9mn passengers/year in Phase I to 12mn in Phase II; Part of expansion project as PPP carried out under a 25-year BOT concession agreement with AIG signed in 2007 and is valid until 2032

March 2016 - Government began pre-qualification process earlier in 2016; Tender floated by Ministry of Public Works and Housing in November 2015 received 13 separate bids; February 2015 - Jordanian government and the Saudi Fund for Development signed five funding deals for healthcare projects

July 2016 - dorma+kaba wins USD1.4mn King Hussein hospital deal; June 2015 - KHCF is raising funds for expansion

March 2015 - Construction commenced on 440 room project and is scheduled to be completed within six months; Project is first phase of USD1bn Porto Dead Sea project

January 2016 - Project given green light; December 2015 - TSK and Environmena to build project; July 2015 - Kuwaiti Fund for Arab Economic Development and Abu Dhabi Fund for Development have agreed to fund increase in total generating capacity; Capacity will be increased to 100MW from previously planned 65-75MW

# JOD500mn

January 2014 - Primary studies for 420km rail link between Jordan and Iraq has been completed; Governments seeking funds for project; Rail link would provide both passenger and cargo services; Rail will link Mafraq Al-Rutbah (Rutbah Junction in Iraq) with Trabil at Jordanian border and have 14 stations

September 2015 - Ministry of Water & Irrigation and Water Authority of Jordan invited companies to bid on project; Capacity - 17,000 m3/day

July 2015 - Government of Jordan through Ministry of Transport has launched request for expression of interest to hire consultants

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July 2015 - Government of Jordan through the Ministry of Transport has launched request for expression of interest to hire consultant; Phase I (USD28mn) to be completed by 2017 and Phase II (USD57mn) to be completed by 2030 and April 2016; Facility could be constructed at two sites, the Al Ghabawi Landfill site and the Al Shaer Transfer Station

site, and will have an initial capacity of 1,200 to 1,500 tonnes per day with at least two fully redundant processing lines; Capacity - 2000 tonnes/day waste to energy

December 2015 - 20 year PPA signed between Hareon Solar and NEPCO; Construction to begin in 2016

October 2016 - Masdar group signs PPA with Jordan's NEPCO for 200 MW solar plant

September 2016 - Construction expected to start in 2016; February 2016 - China Petroleum Pipeline and Mass Global to build the pipeline; Project to be operational by late 2017; Total cost - USD18bn; Length of the pipeline -1680 km; Capacity - 150,000 b/d

January 2016 - ACWA Power has signed 25 year PPA with National Electric Power Company; Plant will use Natural gas as primary fuel and Light Diesel Oil as secondary fuel

May 2016 - EBRD considers offering loan of up to USD26mn; March 2016 - Acwa Power acquired Sunrise Solar Energy that seeks to build the 50MW plant; March 2015 - ET Solutions will build the solar park as EPC contractor

March 2016 - Construction underway; February 2016 - Tamar partners signed a letter of intent with private customers in Jordan to supply 1.8 bcm over 10 years

April 2016 - Ministry prepared plans to float tender to hire contractor for road rehabilitation; Project cost - USD170mn

May 2016 - EBRD seeks consultant for second expansion of As-Samra wastewater treatment plant; Second expansion would increase capacity of plant by additional 100,000 - 145,000 m3 per day

September 2016 - Project completed with completion of second phase while Phase I was completed in March2013; Capacity increased from 9mn passengers/year in Phase I to 12 million in Phase II; Part of expansion project under PPP carried out under a 25-year BOT concession agreement with AIG signed in 2007 and is valid until 2032

March 2015 - Construction commenced on 440-room resort which is the first phase of project

April 2014 - CRC 19th bureau group, CEME, Dongfang boiler group ltd provided tender to generate the project; Jordanian government commissioned Enefit to undertake a feasibility study in 2006

September 2015 - Technical and financial evaluation process for negotiations on project agreement completed; PPA to signed in December 2015, awaiting for financial closure and expected to be operated by end of 2018

July 2014 - Elecnor awarded USD112mn contract to build 75MW Ma'an wind farm

October 2016 - Construction underway; Marsa Zayed includes Sheikh Zayed Masjid on northern end, completed in August 2014 and Al Raha Village on southern edge of Marsa Zayed

may invite tenders for EPC contract by Q1 2016; Phase 2 involves construction of two additional berths in basin area by 2022

May 2012 - Commission holding talks with Russian Atomstroy Export and consortium of French firm AREVA and Japanese Mitsubishi Heavy Industries for construction

rehabilitation work has been completed; March 2013 - Tenders for establishing a reservoir and a pumping station in Ruseifa will be floated soon

July 2013 - Project completed; Construction carried out by Turkey's GAMA on BOT basis with Jordanian government covering USD400mn of its costs

March 2013 - Project completed; Phase I increased passenger capacity from initial 3.5 mn passengers/yr to 9 mn passengers/yr; Part of expansion project under PPP carried out under a 25-year BOT concession agreement with AIG signed in 2007 and is valid until 2032

June 2015 - Project completed; August 2014 - Construction started; November 2013 - BAM International was awarded EPC contract; Project cost - EUR65mn

October 2015 - Project completed and inaugurated; Plant will provide more than 10 percent of Jordan's entire water resources

October 2016 - Construction underway, to be completed soon; September 2012 - 35% of reservoir completed; Project involves construction of 80-meter height, 273-meter length dam with capacity of 6.7mn cubic meters

March 2015 - Nebras buys 40% of AES stake in Jordan power plant; July 2014 - Project completed; Electricity from the plant will be supplied to state utility National Electric Power Company (Nepco) under 25 year PPA; Plant can use heavy fuel oil (HFO), distillate (DFO) or natural gas as fuel

passengers a day when it is completed in 2019; February 2015 - Authorities are expected to float the tender soon; Project cost - JOD110mn

March 2015 - Project have been in commercial operation since late 2014; Plant will start to use LNG-based natural gas later this year; April 2013 - Construction started; October 2012 - Wartsila-led consortium awarded major contract 2013 - KEPCO signed an agreement with Jordan's Ministry of Energy and Mineral Resources to build, own and operate wind power plant for next 20 years

October 2016 - Project completed; Project under 20 PPA with the National Electric Power Company (NEPCO); June 2015 - Construction commenced

December 2015 - Wind farm is inaugurated and connected to national grid; September 2015 - Project completed; Project value USD287mn (EUR254m); Utilise 38 Vestas V112 Wind Turbines of 3 MW each

July 2013 - 75% of the tanks construction has been completed; Project involves building five water tanks in west of Funaitees, Kuwait City; Project is part of wider USD165mn/KWD47mn project

Electricity and Water of Kuwait; The project is divided into three parts; In the first, the company will execute the work for the energisation of the RDTN X substation, building 76km of transmission lines; In the second, the company will build 82km of transmission lines to energise the RDTN W substation; the company will build another 14km of transmission lines to interconnect the RDTN X and RDTN W substations; Project cost - EUR88mn

August 2016 - Construction underway; April 2015 - Foundation stone has been laid; Project connects Shuwaikh Port to Doha Peninsula via Al-Sulaibikhat Bay, and the existing roads in Doha to the intersection of Shuwaikh Port; October 2014 - Contract worth USD586mn awarded; Project is part of Sheikh Jaber Al-Ahmad Al-Sabah Causeway Project

March 2015 - Ministry of Public Works planning to launch tender for the construction work; Contract is expected to be awarded by Q2 2016

April 2016 - KAPP has delayed prequalification process as it is finalizing the feasibility studies; May 2016 - The Kuwaiti authorities have allocated KWD2.1bn (USD7bn) to implement the 171km Kuwait Metro Rail by 2020; October 2015 - New advisers have been appointed and bidding likely to start next year; August 2014 - Line-2 will have 27 stations

April 2016 - KAPP has delayed prequalification process as it is finalizing the feasibility studies; May 2016 - The Kuwaiti authorities have allocated KWD2.1bn (USD7bn) to implement the 171km Kuwait Metro Rail by 2020; October 2015 - New advisers have been appointed and bidding likely to start next year; August 2014 - Line-3 will have 15 stations

April 2016 - KAPP has delayed prequalification process as it is finalizing the feasibility studies; May 2016 - The Kuwaiti authorities have allocated KWD2.1bn (USD7bn) to implement the 171km Kuwait Metro Rail by 2020; October 2015 - New advisers have been appointed and bidding likely to start next year; July 2015 - Line 4 will have 15 stations and will connect city centre with Kuwait International Airport

April 2016 - KAPP has delayed prequalification process as it is finalizing the feasibility studies; October 2015 - New advisers have been appointed and bidding likely to start next year; Project to have four lines and 61 stations; Project is a part of Gulf Cooperation Council (GCC) Railway Project

in collaboration with Kuwait Municipality have re-launched a request for qualifications (RFQ) for the project; March 2014 - Kuwait's Partnerships Technical Bureau (PTB) with Kuwait Municipality, issued a request for qualifications (RfQ) for the project

May 2014 - State-owned Kuwait Oil Company (KOC) has given about 70mn square metres of land for the construction

May 2016 - Tender deadline extended by two months to late July 2016; Project will combine 60 MW of solar capacity with gas-fired units; June 2015 - Project tender has been launched by Kuwait's Partnerships Technical Bureau

January 2015 - Project under planning phase; it will have 260 beds; June 2014 - The hospital would include medical and non-medical aspects, information technology equipment, a new utilities plant and access roads to the new complex from the existing Armed Forces Hospital; Project is part of the nine planned hospital projects worth KWD1.25bn

November 2016 - New deadline for project completion is 2021; February 2016 - Project study is underway; Railway network will connect Kuwait, through Saudi Arabia, to the UAE and Oman, with branches linking Bahrain and Qatar;

Total Length - 2117 km; Total Project Value - USD15.4bn

August 2016 - Construction underway; Project extends over the Kuwait Bay and links the capital Kuwait City with the northern Subiyah area

October 2016 - Contract awarded to provide commissioning management and support services; March 2015 - Foundation stone laid for the project; Project is part of KNPC's USD16bn Clean Fuels Project that aims to upgradation and integration of the Mina Abdulla (MAB) and Mina Al Ahmadi (MAA) refineries to increase combined capacity from the existing 736,000 barrels per day to 800,000 barrels per day; Total project cost - KWD4.6 bn

January 2015 - Veolia is currently building a second desalination plant which employs the thermal process; January 2014 - Project is under 40-year long-term Energy Conversion and Water Purchase Agreement (ECWPA)

January 2016 - Construction underway and slated for launch in Q1 2018; December 2014 - EPC contract awarded; Project includes, a Five-star hotel and an extension of the grand avenue and prestige, Electra district, Plaza district and Orchid district; Project cost - KWD265mn

November 2016 - Work is progressing well; Project cost - KWD304mn

2015 - Construction underway and scheduled for completion by late 2015; Project includes, 5 residential and dormitory buildings, 4 educational academic buildings, 4 administrative buildings, 5 recreational and sports buildings, a restaurant, a library, a theatre and a mosque and 5 training buildings

December 2015 - Contract awarded for design, engineering, procurement, construction, installation and commissioning services earlier in February 2015

2016 - Construction 17% completed; February 2015 -Contract worth KWD150mn (USD525mn) awarded to build, operate and maintain college buildings

April 2015 - SSH along with RTKL to complete project design; Project will comprise a 900-boat marina, a five-star hotel, a services apartment tower, two high-rise residential towers and an outlet mall; Construction to commence in later 2015 and is expected to be completed by late 2018 or early 2019

May 2016 - Project has been divided into six main packages, which will include 27 buildings; November 2015 - Contract signing ceremony held for the project; April 2015 - Construction contract awarded

November 2016 - Project completed; February 2015 - Construction is 50% completed; April 2014 - Drake & Scull Kuwait won MEP contract worth AED68mn; Project includes a performing arts centre, music centre, conference centre, historical documents centre as well as libraries, parks, and fountains

August 2016 - Construction underway; April 2015 - Foundation stone has been laid for Doha Link; The project involves construction of 2 sea bridges - Subiyah Link (36 km) and Doha Link (12 km)

September 2016 - All bids have been received from pre-qualified firms; The project involves the development of a wastewater system with an initial capacity of 500,000 m3/day (with an option to expand the capacity by an additional 200,000 m3/day) and associated wastewater transmission and sewage effluent networks; Project cost - KWD450mn

October 2015 - Construction is in advanced stage on Phase-I; March 2015 - Firms to submit pre-qualified bids for package 3B and 3C (worth USD1bn), as part of Phase-I; Project is part of broader USD16bn port development project

2016 - Construction 67% completed; March 2012 - Construction contract worth USD518mn awarded to Sinohydro and Al-Hani JV

2015 - Construction underway; April 2014 - Foundation stone laid down; Small Boat Harbours Project is part of a broader project worth USD1bn, aimed at upgrading marine facilities

June 2016 - KAPP has received proposals from prequalified companies and consortiums for Phase-II; August 2015 - Project approved by the government; The facility will also produce 102mn imperial gallons a day of desalinated water; Project is a part of Az-Zour North Independent Water & Power PPP Project (4850-MW)

August 2015 - Phase-I (1,500 MW) approved by the Government; The plant will use multiple fuels (oil and gas) for energy generation

November 2015 - Project is in discussions over pipeline route

October 2016 - Contract awarded to provide commissioning management and support services; March 2015 - Foundation stone laid for the project; Project is part of KNPC's USD16bn Clean Fuels Project that aims to upgradation and integration of the Mina Abdulla (MAB) and Mina Al Ahmadi (MAA) refineries to increase combined capacity from the existing 736,000 barrels per day to 800,000 barrels per day; Total project cost - KWD4.6 bn

June 2016 - Phase 1 to start operations by November 2016; January 2015 - 65% of the works has been completed on phase 1; Plant will process 107mn gallons per day of desalinated water; Project is a part of Az-Zour North Independent Water & Power PPP Project (4850-MW)

June 2016 - project is scheduled for completion in April 2018; December 2015 - Construction commenced; Project includes, 50 MW thermal solar plant and a 10 MW photovoltaic plant; September 2015 - Construction contract awarded

September 2015 - Construction contract worth USD306mn awarded; The project will take three years to complete new state-of-the-art tennis complex; Expansion includes a luxury hotel, new shops and a 7,600-seat tennis arena; Project cost - KWD100mn

April 2016 - KAPP has delayed the prequalification process for the project as it is finalizing the feasibility studies; Project will be developed under USD10bn Kuwait NRR project; Total Length - 574 km

April 2016 - KAPP has delayed the prequalification process for the project as it is finalizing the feasibility studies; Project will be developed under USD10bn Kuwait NRR project; Total Length - 574 km

April 2016 - KAPP has delayed the prequalification process for the project as it is finalizing the feasibility studies; Project includes construction of 2 lines, Nuwaiseeb - Freight Depot Line and Freight depot - Umm Qasr-Boubyan Port Line

October 2016 - Tender launched for Transaction Advisory Services; June 2015 - Companies shortlisted in reference to RFQ launched for the project; December 2014 - Competent international and regional companies invited to submit their Expression of Interest

April 2014 - Construction started; March 2013 - SK E&C won a USD160mn contract to Modernize Wafra MGC February 2016 - Project on track to open in Q417; Major component of the project includes replacement of Al Manshar Mall and four residential towers with the new KWD70mn Al Kout Mall

area and a multi-storey car parking to accommodate 3600 cars; Project is part of major Al Kout waterfront project (300,000 sqm)

March 2016 - SSH has been appointed to design 122-room hotel

May 2016 - Hempel Kuwait plans to open new factory to increase production capacity to 19 million litres in two shifts August 2016 - SSH has been appointed to provide construction supervision services; Project has total built up area of around 500,000 sqm

August 2016 - Bayan National Trading Company won KWD49mn contract to design and build the project; Development will feature seven racing circuits

August 2016 - Hilton and Al-Rai Real Estate Company announced to develop two Hilton properties in Kuwait; Project is part of Phase-IV expansion of The Avenues; Project will have 158-guestroom stored hotel and will form as part of the extension of the Mall's 'Prestige' district; Total cost of two hotels - USD1bn

August 2016 - Hilton and Al-Rai Real Estate Company announced to develop two Hilton properties in Kuwait; Project is part of Phase-IV expansion of The Avenues and will comprise of 430 rooms; Total cost of two hotels - USD1bn

March 2016 - Construction underway and expected to complete by March 2018; April 2015 - Construction commenced; Project cost - KWD390mn

October 2015 - Project completed; Project cost - KWD32mn

March 2017 - USD817mn design and consultancy contract awarded; July 2016 - Contract has been awarded for KWD219mn (USD730mn) to Impresa Pizzarotti for hospital construction

July 2016 - Project worth KWD152mn announced; Main contract tender is expected to be issued in May 2016; Project will be located in South of Kuwait city

February 2016 - Project to be completed within 46 months; Construction commenced in last quarter of 2014; The new hospital will have a bed capacity of 406, 13 floors, a floor surface area of around 101,000 m<sup>2</sup> as well as 640 parking spaces; Project cost - KWD98mn

February 2015 - Project is at planning stage; Project cost - KWD173mn

Contract awarded; Project is Health Ministry's plans to construct eight new hospitals to raise the total bed capacity in the country to around 11,000 by 2016

March 2015 - Project is in design phase; March 2014 - Project enters mobilization phase; Project involves construction of a hospital comprising two basement levels, a ground floor and seven additional floors

December 2015 - Project is at planning stage; Project cost - KWD178.9mn

May 2015 - Ministry of Public Works (MPW) is planning to re-issue the tenders for the design, build and operate (DBO) contract in June 2015

2015 - Construction underway; Project will replace the Mubarak General Hospital, hitherto the main teaching hospital in Kuwait

January 2016 - KNPC is planning to award contract by April 2016; Project cost - KWD1bn

January 2016 - Project is still being reviewed and is not expected to be tendered before December 2016; Project to integrate an Olefins III plant into the refinery complex

January 2015 - Contract awarded; Project includes a central processing facility to treat waste water; a 24-inch 165 km oil export pipeline to a tank farm at Al Ahmadi

January 2015 - Contract awarded for Phase-I; Project will involve steam injection and heavy oil production facilities, support complex, tank farms and a 270,000 bpd pipeline to the planned new USD15bn Al Zour Refinery

May 2016 - Governments of South Korea and Kuwait to jointly build the city; November 2014 - Land has been allocated; Project is the second housing scheme in a row following endorsement of the construction of 43,000 houses south of Saad Al Abdullah City in north Kuwait; Project will cover area of 59 sq km

February 2016 - Municipality had approved request of housing authority to allocate 49,000 sq km for the project June 2016 - Contract worth USD86 awarded under EPC; After project completion, Doosan to undertake the operation and maintenance of the plant until November 2023; Phase-I will process 60 million gallons per day

September 2016 - Construction commenced; It will include gardens, open public spaces, urban plazas, streets, and multi-storey public parking and utilities

October 2016 - MH Alshaya And Four Seasons To Build Hotel; It will be part of the mixed-use Burj Alshaya's 22-storey Eastern Tower; The hotel will feature a spa, yoga studio, fitness centre, pools, restaurants, conference rooms and a banquet hall for up to 2,000 people with 284 rooms

October 2015 - Construction is in advanced stage on Phase-I; August 2013 - Land reclamation has been completed and quay construction is ongoing; Project will be implemented in 3 stages

January 2015 - VIVA Inaugurates Five Classrooms of the project; June 2011 - Construction commences; The University will house 9850 students and staff; Project cost - KWD155mn

May 2015 - Construction underway

segmental viaduct bridges, including an 8km-long bridge along the Nasser road and another 10km for exit and entry ramps at different parts; Nine ground level roundabouts, three multi-level interchanges and 20km of ground level roads are also being developed as part of the project

January 2015 - Project inaugurated; July 2014 - Construction completed; Under a DBO (Design-Build-Operate) scheme, the plant will be operated and maintained by Veolia over a five-year period, up to 2019

National signed USD4.34bn contract to build passenger terminal; Project to expand capacity from current 7 mn per year to 25 mn by 2022

section opened while construction underway on remaining sections; Project includes 7.3 km of mainline Jahra Road, 2.4 km link roads and 8 km of ramps, and 6.2km of depressed road; Project will be implemented in five phases; Project cost - KWD264.8mn

April 2016 - KAPP has delayed prequalification process as it is finalizing the feasibility studies; May 2016 - The Kuwaiti authorities have allocated KWD2.1bn (USD7bn) to implement the 171km Kuwait Metro Rail by 2020; October 2015 - New advisers have been appointed and bidding likely to start next year; August 2014 - Line-1 will pass through 19 stations

August 2016 - EPCC contract worth USD4.24bn awarded to Sinopec led consortium; February 2016 - KNPC to set up new company to operate Al Zour refinery; October 2015 - EPC contract worth USD1.6bn signed for Package-4; June 2015 - KNPC approves extra USD2.6bn for the project

July 2016 - Project management contract worth USD10mn awarded; Total pipeline length is 110km, with 4km onshore in Saudi Arabia, followed by 47km offshore and 59km onshore in Kuwait

August 2012 - Phase II of the project has begun commercial operation; October 2011 - Phase-I (1,400-MW completed); Project cost - KWD684mn

June 2016 - Project is ready to build, but cannot be implemented until a huge dam built across Kuwait Bay; May 2015 - Project is in design phase, includes 30 communities grouped into four main districts: Finance City, Leisure City, Ecological City, and Culture City; Project cost - USD132bn; Total Area - 62,000 acres

February 2015 - According to Petrofac final results for the year ended December 31 2014, the project was completed in 2014; October 2012 - Petrofac has been awarded EPC contract worth USD200mn for the project

June 2016 - Phase-I (1,539MW, USD1.7bn) expected to start commercial operations by November 2016; Project to be constructed in 5 phases; Plant will process 280mn gallons per day of desalinated water

project has been launched; April 2013 - The plant will take around 25 months to build - with the first phase due to open in 18 months

# August 2014 - Project completed

July 2015 - Lebanon's Council for Development and Reconstruction has invited prequalification applications for dam construction, Interested parties have to submit their applications by September 3, 2015; October 2014 - World Bank to grant a USD474mn loan for the dam construction

November 2014 - Construction commenced

## November 2014 - Project is into final stages

buildings offering 260 apartments, shops, a health club, parks and a marina front promenade; Phase II of the project will comprise of 6 buildings with residences ranging in size from 75 to 200 square meters; January 2013 - Construction contract for Phase I awarded

May 2015 - Construction contract awarded; Phase II of the project will comprise of 6 buildings with residences ranging in size from 75 to 200 square meters; Total Project Capacity - 250000 sqm

December 2015 - Plans to build 300 room hospital next to NDU campus in Louaize

January 2016 - Government started excavation works

October 2016 - Hala Wardé of HW Architecture has been selected to design the Beirut Museum of Art in Lebanon January 2013 - Construction contract awarded; Phase I includes 11 buildings offering 260 apartments, shops, a health club, parks and a marina front promenade; Total Project Capacity - 250000 sqm

completed

November 2012 - 25 year concession contract awarded to build and operate a new container terminal June 2012 - Section 3 opened to traffic; Section 1, Salalah-Thumrait (21-km) opened to traffic in early 2011; Section 2, from Wadi Hareit till the Thumrait-Marmul intersection (51-km) was opened last January; Project Value - OMR55.70mn

December 2013 - Project completed; Project cost - OMR40mn

June 2016 - Construction underway; November 2015 - Duqm Port to begin early phase container operations in early 2016; Project includes new port and dry-dock complex; Project cost - EUR620mn

Construction underway; January 2015 - Packages three and six of the Al Batinah coastal road project, with a combined value of USD1.34 bn awarded last year

May 2012 - Project completed; The project also has an associated desalination plant with capacity of 69,000 m3/day; 15 year power and water purchase agreement with OPWP; Net capacity is 445 MW

December 2014 - Project completed successfully with completion of the new civil aviation building, a runway and air traffic control tower

contruction of the project; DBO contract to float shortly; May 2014 - Project Management Consultant (PMC) tender floated

October 2016 - Construction underway; January 2014 - Transmission line to travel around 18 km from Tibat in Wilayat Bukha to Khasab and extend a further 80 km to Dibba; June 2013 - Contract awarded

April 2012 - Project completed; The length of the dam is about 5.8km; The dam with some 22mn cu m of storage capacity, will give significant protection to low-lying areas against floods

March 2016 - Construction underway; January 2015 - The hotel will comprise 309 rooms with 77 branded residences, seven restaurants, a ballroom for accommodating more than 750 people

section has been awarded; July 2013 - Construction began on the first part of the project of 81 km; Project is divided into 4 phases

October 2016 - Construction underway; September 2015 - Saraya Bandar Jissah secured USD275mn in development finance after recent agreement with Bank Muscat and BankDhofar; April 2015 - AED350 million contract awarded for construction; March 2015 - Towell Construction & Company secured contracts to develop two residential zones, Nameer and Wajd to be completed by 2017

February 2016 - Construction underway; July 2015 - 18-km section of package 1 completed; March 2012 - Construction contract worth USD361mn awarded; Total Length - 272 km; Total Project Value - USD2.6bn

March 2015 - USD370mn construction contract awarded to Nagarjuna Construction Company; Project is part of Al Batinah Expressway; Total Length - 272 km; Total Project Value - USD2.6bn

April 2013 - Construction contract worth OMR122.3mn awarded to Simplex Infrastructures; Project is part of Al Batinah Expressway; Total Length - 272 km; Total Project Value - USD2.6bn

July 2013 - Construction contract worth OMR135.6mn awarded to Larsen & Turbo; Project is part of Al Batinah Expressway; Total Length - 272 km; Total Project Value - USD2.6bn

August 2013 - Batco-led JV won construction contract worth OMR132.6mn; Project is part of Al Batinah Expressway; Total Length - 272 km; Total Project Value - USD2.6bn

August 2013 - Construction contract worth OMR124mn awarded to Consolidated Contractors Co; Project is part of Al Batinah Expressway; Package VI involves 136 viaducts, 2 overpasses, 4 wadi crossing bridges and 4 intersections; Total Length - 272 km; Total Project Value - USD2.6bn

January 2014 - The project is expected to be completed in two years from the date of the announcement of a contract award

April 2016 - Construction underway; June 2015 - Design and construction agreement signed with Chinese company; The refinery is expected to produce 700,000 tons in the first phase of the project and one mn tons from second phase within 3 years; Construction is expected to be completed in 18 months

February 2016 - Construction underway; July 2015 - Construction commenced; May 2015 - AECOM appointed for feasibility, master plan and design; Project cost - OMR60mn

## July 2015 - Project completed

October 2016 - Construction completed of stage 1; February 2015 - Part of two staged Oman Convention and Exhibition Centre (OCEC) which is slated for completion by early 2017; This stage includes 3,200 and 450 seat tiered theatre, 14 meeting rooms and two ballrooms; Total Project cost GBP1000mn (USD1.55bn)

October 2016 - Construction completed of stage 1; Project to be completed in III Phases; Phase I slated to be open in 2016; Phase II and Phase III to be open in 2017; Project cost - GBP1bn (USD1.55bn)

awarded in February last year; CPF will include two process trains, each having a capacity of 525 million standard cubic feet of gas per day

## February 2014 - Construction 52% completed

October 2016 - Construction work 38% completed; March 2014 - Scope of work involves additions and improvements to the Khasab-Tibat coastal road; Project value - OMR42mn

set to win the tender for package 3; First and second packages were completed last year; December 2014 - Oman Special Economic Zone Authority (Sezad) had invited bids for the project, Larsen & Toubro (L&T) was the lowest bidder with OMR34.53mn

March 2015 - Construction underway; December 2014 - Ghantoot Transport and General Contracting has secured a USD285mn road contract for the first part and Consolidated Contractors Company (USD236mn) for second part of the project, remaining 475km, divided into four packages, will be tendered later; Total length - 800km

facilities

May 2016 - Construction underway; October 2015 - Groundbreaking ceremony held; May 2015 - Construction contract awarded; Contractor will sell electricity to OPWP under a 15-year PPA agreement; Project cost OMR240mn

March 2016 - Contract to be awarded within few months; June 2015 - Nine local and international groups submitted prequalification bids for a contract to operate and manage the dry port

April 2014 - Oman Power and Water Procurement Company (OPWP) expects to complete the Duqm study in 2014; Capacity to range between 300 MW to 400 MW

June 2016 - Project to be developed on PPP basis; April 2014- Medical city will consist of 4 hospitals; Project cost - OMR570mn

August 2016 - Construction underway; June 2016 - Orpic investing USD320mn in project; May 2015 - Ground breaking held for the project; Project has been divided into 3 sections; Section 1 - MAF-Jifnain Terminal (40km), Section 2 - Jifnain Terminal-Airport (30 km) and Section 3 - Sohar-Jifnain Terminal (220-km)

April 2015 - USD400mn steel plant project could be shifted from Sur to Duqm in case the government doesn't provide the promoters permission for mid-sea unloading of imported scrap; November 2014 - POSCO signed USD400mn contract with Sun Metals LLC; Construction to commence soon

December 2015 - Project completed

October 2016 - Construction completed of stage 1; June 2015 - Construction commenced on Phase III; Project is a part of Oman Convention and Exhibition Centre (OCEC); Total Project cost - USD1.55bn

April 2016 - Construction underway; May 2015 - Project under planning phase; May 2014 - Construction to begin in Q314; Project cost - OMR25mn

October 2014 - Construction completed

work on Omani section completed; Total Length - 680km; Stretch in Oman - 160km (Project cost - OMR200mn); Stretch in Saudi Arabia - 566km (SAR1.6bn)

January 2015 - Planning underway; June 2014 - Construction tender to be announced soon; Oman Gas Company awarded USD93.5 mn gas pipeline supply contract

June 2014 - Nagarjuna Construction Company International LLC has submitted the lowest bid of OMR30.88mn (USD88mn)

split in two locations - Al Batinah and Ibri with combined capacity of 2600 mw; Total project cost of two plant - USD1,500mn

June 2014 - Construction contract awarded; Water treatment facility has a maximum capacity of 6,000m3/day, split between 4,000m3/day of process water and 2,000m3/day of drinking water

August 2015 - Four firms submitted financial bids for the construction

January 2015 - Turkish construction firm Sezai Turkes - Feyzi Akkaya (STFA) Ltd and Dogus Oman submitted offers for the project; Project is part of Al Batinah Expressway; Total Length - 272 km; Total Project Value - USD2.6bn

January 2015 - Technical offers received for the project; Project is part of Al Batinah Expressway; Total Length - 272 km; Total Project Value - USD2.6bn

January 2016 - 10km portion of first phase of Bidbid-Sur road opened to traffic; August 2014 - Hill International awarded contract to manage construction of Section 1 and 2 of 247km highway; Project to be completed in 4 sections, Section 1A and 1B under construction, Section 2A and 2B contract awarded; Total project value - OMR432mn

March 2016 - OPWP shortlisted 8 teams for development of three independent water projects in Sharqiyah, Salalah and Duqm; June 2015 - OPWP intends to start procurement of the Duqm water-only project in 2015; The plant capacity is estimated to be between 55,000 and 60,000 cubic meters (cu m) a day

March 2016 - Construction expected to begin in 2018; October 2015 - Oman Rail has received bids from eight teams for the operations and maintenance (O&M) contract; July 2015 - Oman Rail selected three consortiums for a design-and-build contract; February 2015 - The OMR57.47mn (USD149.27mn) Project management consultancy contract awarded to Tecnicas Reunidas for phase 1; Total length - 2244km; Total Project Cost - OMR6bn

July 2015 - Oman Rail selects three consortiums for Segment 1 and extended the validity of their bid bonds; March 2015 - Oman Rail received technical offers from 11 consortiums of international construction companies; Section to connect connects Sohar station to the Oman-UAE border at Al Buraimi and Khatmat Milahah; Total length of Section 1 - 207km

July 2015 - Oman Rail selects three consortiums for Segment 1 and extended the validity of their bid bonds; March 2015 - Oman Rail received technical offers from 11 consortiums of international construction companies; Section departs from Sector 1A and ends at Buraimi station; Total length of Section 1 - 207km

July 2015 - Oman Rail selects three consortiums for Segment 1 and extended the validity of their bid bonds; March 2015 - Oman Rail received technical offers from 11 consortiums of international construction companies; line connects the Sohar Port to Sector 1A; Total length of Section 1 - 207km

Oman Rail received technical offers from 11 consortiums of international construction companies; Total length of Section 1 - 207km

Consultancy won consultancy contract for the project; October 2014 - Turkish firm Yuksel and Abu Hatim JV awarded construction contract

November 2015 - Project completed; Project cost - OMR27mn

January 2012 - Project completed; Project is part of Salalah-Thumrait Dual-Carriageway, carried out in three parts; Total Project Value - OMR55.70mn (USD144mn); Total Length - 77 km

June 2012 - Project completed; Project is part of Salalah-Thumrait Dual-Carriageway, carried out in three parts; Total Project Value - OMR55.70mn (USD144mn); Total Length - 77 km

July 2013 - Tenders opened for the cargo facilities; August 2012 - Tender floated to design and construct the cargo complex with an annual capacity of 260,000 tonnes in Phase 1, with option to increase it to 500,000 tonnes in phase 2

February 2016 - Construction underway; November 2015 - Golden Horizon Trading & Contracting Company won construction contract of O&M building; July 2015 - Construction commenced on Phase II; Project to be constructed in two phases; Phase I has already been completed;

### September 2016 - Project completed in December 2015; September 2014 - Construction commenced

July 2016 - Construction to start in 2017; August 2015 - The final construction contract for the project is expected to be signed in late September or early October this year; June 2015 - Oman's government and Omagine LLC are expected to sign a usufruct agreement; The project will include a theme park featuring seven buildings, a boardwalk, an open-air amphitheater and stage, a canal and an enclosed harbor as well as retail shops and restaurants

October 2015 - Construction underway; October 2014 - The entire master plan is envisaged to be finished over the next four to five years with first package to be handed over by 2015

October 2015 - Construction underway

October 2014 - Tender for consultancy to be floated next year, followed by main construction tender in 2016

January 2015 - ACWA Power Barka signed a water purchase agreement with the Oman Power and Water Procurement Company; The second reverse osmosis (RO) plant will have a capacity of 57,000 m3/day

January 2015 - Technical offers received for the project; Project is part of Al Batinah Expressway; Total Length - 272 km; Total Project Value - USD2.6bn

board and 200000t of plaster of Paris per annum in the first phase, scaling up to 16m square metres of board in a second phase

March 2016 - Construction underway; Mall to open next year; July 2015 - RO12-million (USD31mn) deal was signed with a Dutch firm for the first snow village which is to be a part of the project; December 2014 - Foundation stone laid; Project cost - OMR90mn

March 2015 - Agreement signed between contractor Galfar Engineering and Contracting Company and Oman Ministry of Transport and Communication; Contract Value - OMR64.96mn

Ghurair Investments (AGI); December 2014 - The facility to have an annual grain handling capacity of 700000 tonnes and 1mn tonnes of raw sugar imports

modernizing many of the facilities in the area, including water and sewerage services, while retaining its old world feel; Project cost - OMR500mn

December 2014 - Oman's Public Authority for Electricity and Water (PAEW) has floated a tender

June 2015 - Equipment tender has been launched; January 2015 - Galfar Engineering and Contracting Company won construction contract worth USD553.9mn

December 2015 - Construction underway; January 2015 - Plant Sur desalination plant reaches 100 million cubic metres landmark

March 2016 - Contract awarded to build desalination plant for more than USS1.2bn

shortlisted 8 teams for development of three independent water projects in Sharqiyah, Salalah and Duqm; December 2015 - 3 firms appointed for bid advisory services - PWC for financial advisory services, Ayesa for technical advisory services and Curtis, Mallet-Prevost, Colt & Mosle for legal advisory services; RfQ issued for developing 52.6 MIGD projects

March 2015 - Ministry of Transport and Communications to spend OMAN30.2mn for the project to be undertaken by Khalid bin Ahmed & Sons Company

March 2015 - Oman signed two agreements worth of OMR71 million with the Saudi Fund for Development to develop projects in Duqm; Government signs agreement; Project cost OMR53.7mn

facilities to supply seawater for cooling industrial plants to be awarded soon; Construction to start in Q415 and completion by Q417

July 2016 - Planning underway; May 2016 - Initial tenders launched for selection of consultants to conduct onshore and offshore studies; April 2015 - OPWP plans to launch several independent water projects (IWP) across the country

October 2016 - Oman Power and Water Procurement Company (OPWP) has opened the bids March 2016 - OPWP shortlisted 8 teams for development of three independent water projects in Sharqiyah, Salalah and Duqm; October 2015 - Oman Power and Water Procurement Company (OPWP) will shortly issue a request for qualifications (RFQ); June 2015 - OPWP plans to launch several independent water projects (IWP) across the country

April 2015 - Tender floated for engineering and project management of the plant; The project covers the ownership, development, financing, construction, operation and maintenance; Power plant is integrated with a 1,600 cubic meters per hour seawater reverse osmosis desalination plant

April 2015 - CUC has issued a tender for consultants to engineer and manage a combined cycle power plant and a seawater reverse osmosis desalination plant in Duqm Special Economic Zone

July 2016 - Construction underway; April 2015 - OMR19.69mn contract awarded, project includes a 36km road and pavement work, water lines, electricity and a sewage plant with capacity of 2,000cu m/d

October 2016 - Construction underway; The Hotel will feature 112 rooms and seven clusters of one- and two-bedroom villas

November 2015 - Construction underway; April 2015 - OMR50mn construction contract awarded, Construction has already begun and the building is expected to be completed in Q217

July 2015 - Wartsila delivers engines for plant; April 2015 - Wartsila will supply seven smart power generation engines with combined capacity of 56-MW, for the power plant

## April 2015 - Construction to be completed by Q415

August 2016 - Developer backs out of Crowne Plaza OCEC project due to increased investment cost; July 2016 - Construction underway and property scheduled to be opened in 2017; January 2015 - Construction contract awarded; The 4 star hotel to have 300 rooms

May 2015 - The Duqm Special Economic Zone Authority (SEZAD) has granted 45 hectares plot of land for the development of a mixed use project; Work on phase one of the project is expected to commence in the last quarter of 2015, with project completion expected within five years; Project includes a five-star and four-star beach resort, residential units, an entertainment and recreation centre, an international school as well as commercial space

May 2015 - Tender issued to build water distribution network

May 2015 - Tender launched for section - 2, 3 and 4 worth USD6bn to USD8bn, as part of planned 1,207km of railway; Line to be connected to national rail network and then to GCC-wide rail system

July 2015 - 1600 km pipeline would transport 8trn cubic feet natural gas to India over a 20-year period; May 2015 - Project may start by end 2015 and will be completed in 5 years; Project cost - USD5600mn

August 2016 - Construction underway; May 2015 - Tilal has secured OMR30mn (USD77.9mn) funding from Bank Muscat's Islamic unit Meethaq for the expansion of two projects; OMR25mn for the Muscat Grand Mall Phase II and OMR5mn for the Millennium Executive Apartments project; Total cost of both the projects is OMR50mn (USD130mn)

March 2016 - Construction underway; May 2015 - Tilal has secured OMR30mn (USD77.9mn) funding from Bank Muscat's Islamic unit Meethaq for the expansion of two projects; OMR25mn for the Muscat Grand Mall Phase II and OMR5mn for the Millennium Executive Apartments project; Total cost of both the projects is OMR50mn (USD130mn)

## June 2015 - EPC contract for a new 132/33kV Salalah Free Zone-2 grid station awarded

September 2015 - The offshore section envisages building a pipeline for 200km from Kuh-e Mubarak in Iran to Oman's Sohar port, The onshore section of the pipeline in Iran will be built for another 200km from Rudan to Kuh-e Mubarak; Total length - 400km; Total Cost - USD1.5bn

March 2016 - Construction underway; March 2015 - Foundation stone laid for the project

March 2016 - Project completed; Contract value - USD34.5mn (OMR13.3mn)

May 2016 - Construction underway; August 2015 - Construction commenced; July 2015 - Doosan Heavy Industries & Construction secured a USD90mn contract from Haya Water for the phase two expansion of Al Ansab sewage treatment plant (STP); Total Project Capacity - 125,000 m3 per day

April 2016 - Construction underway; July 2015 - Petroleum Development Oman - PDO (Joint Venture) to operate and fully finance the project

and other building

December 2014 - Project Completed

MOTC cancelled the initial masterplan consultancy contract and re-tendered the masterplan, environmental, geographical and cost consultancy contract

2015 - Project will have capacity of 32,000cu m a day; STP will be part of a sewerage collection and treatment system in Muscat Governorate

August 2015 - Global engineering consulting firms to bid for project design; July 2015 - Tender for studies and design of third phase floated; This phase includes three new container berths, new government berths, dedicated cruise terminal, expanded breakwater arms, and a new approach channel

December 2015 - EPC Contract awarded to GS Engineering and Mistui; February 2015 - 19 bidders in JV/consortium prequalified; Project is part of Liwa Plastics Industries Complex, USD6.4bn project

August 2015 - Developer has received bids from 5 firms to build plant; Project is part of Liwa Plastics Industries Complex, USD6.4bn project

February 2016 - Construction contract awarded to Punj Llyod; February 2015 - 19 bidders in JV/consortium prequalified; Project is part of Liwa Plastics Industries Complex, USD3.6bn project

May 2016 - OPWP to sign contract on May 15; January 2016 - OPWP selected Mitsui, ACWA, DIDIC consortium to develop 2 IPPs; Total project cost for 2 IPPs - USD2.3bn; 15 year PPA with OPWP

May 2013 - Phase 1 completed; Project cost - OMR35mn

September 2014 - Phase I completed; Project cost - OMR8.3mn

November 2015 - Final phase of Project completed; May 2015 - Phase I completed

June 2015 - Equipment tender has been launched; January 2015 - Galfar Engineering and Contracting Company won construction contract worth USD553.9mn; Phase 1 will cover the construction of a 600 bed facility comprising a basement level, a ground floor and 6 additional floors

August 2015 - Consolidated value of contract awarded to L&T for 132kV grid stations at Saada and the 220kV/132kV/33kV grid station at Madinat Sultan Qaboos is OMR33.7mn (USD87.4mn)

May 2016 - OPWP to sign contract on May 15; January 2016 - OPWP selected Mitsui, ACWA, DIDIC consortium to develop 2 IPPs; Total project cost for 2 IPPs - USD2.3bn; 15 year PPA with OPWP

this year with the start of commercial production planned around October-November; December 2011 - Construction commenced

August 2016 - 7 firms submit bids for phase 1 of project; October 2015 - Government prequalify firms for liquid terminal

November 2015 - Contract awarded to Unique for Tourism Complex construction

December 2015 - SOHAR Port and Freezone signed deal with be'ah to establish the project

July 2016 - Construction underway; Project includes warehouses, food processing plants, roads, drainage facilities, water, irrigation and power networks; Project cost - OMR20mn (USD51.8mn)

December 2015 - USD63.58mn(OMR24.4mn) EPC contract awarded to L&T

for the project; Project include hotels, residential apartments and houses around the marina will be developed over 4 phases; Project cost - OMR500mn

August 2016 - Galfar Engineering & Contracting secured OMR60.69mn contract, Work includes dredging, reclamation, breakwaters, quay walls and concrete floating pontoons with berthing facilities, navigation aids, together with ancillary works; January 2016 - Tender launched; Project value - OMR100mn

January 2016 - Omran launched tender for the project; It will be situated in the Business Park of Oman Convention and Exhibition Centr

extend 114km from Hafeet in Dhahirah to Ibri, and Section 2B will span 116km from Ibri to Dhahirah SEZ; Total length - 2244km; Total Project Cost - OMR6bn

May 2016 - Sandan Development signed agreement with Towell Construction & Company to construct first integrated light industries park; February 2016 - Sandan Development plans OMR100mn industrial park

September 2016 - Project moves into procurement phase; February 2016 - WorleyParsons won contract for USD70mn project; Facility will have 20000-tonnes-per-annum antimony capacity

March 2016 - Construction to commence soon; Facility will feature 225-bed tertiary-care hospital, 120-key three-star hotel apartments, 300 residential units, fitness centre and retail space

March 2016 - Construction underway, 232-room hotel scheduled to open in 2019; the hotel will feature a 24h business centre, complimentary Wi-Fi, more than 147m² of meeting space, Hilton's signature 24h Pavilion Pantry for sweet and snacks, as well as other facilities

June 2016 - Petrofac awarded USD900mn Yibal Khuff contract from PDO; March 2016 - Galfar won OMR115mn contract to construct central processing facility

October 2016 - Anantara Al Jabal Al Akhdar Opens in Oman

construction supervision services for the project; Project comprises conversion to a 715-km, four-lane dual carriageway between the towns of Adam and Thumrait

September 2016 - Government plans to award a license for the operation and management of its 'dry port' project before the end of this year; March 2016 - Government to launch several tenders for construction of roads, utilities and service facilities at proposed 95sq km logistics hub

April 2016 - Freezone authority signed 35,000sq m land-lease agreement for USD46mn project, Facility will have capacity to produce 15,000 metric tonnes of high technology copper tubing annually

April 2016 - 8 German companies intend to construct 1GW solar power complex in Duqm; Detailed project proposal expected to be submitted to Omani government within three to four weeks

April 2016 - Al Mouj Muscat awarded construction contract for OMR16mn residential project

April 2016 - Al Mouj Muscat awarded construction contract for OMR15.7mn residential project

May 2016 - Duqm Special Economic Zone Authority signed land agreement with Truck Oman

June 2016 - Government of Oman keen to develop OMR300mn medical city in Barka region

July 2016 - OPWP started study for project; Plant will have capacity of 100,000 cubic metres a day

July 2016 - Construction underway on 5-star hotel, which is scheduled to be opened in 2017

July 2016 - Construction underway on 5-star hotel, which is scheduled to be opened in 2018

August 2016 - Sundus Investment Projects started construction on Sundus Rotana Hotel; The four-star hotel will include 215 guest rooms including suites, ballroom, six meeting rooms, executive lounge, boardroom and business centre

October 2015 - Project to soon start feasibilty study; May 2014 - Feasibility study contract awarded; Project to cost in the range of USD519mn to USD649mn

August 2016 - China Commercial And Guangzhou Dongyong to invest OMR84mn (USD217mn) in building four shopping and commercial hubs in Barka, Suwayq, Al Buraimi and Raysut

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# September

December 2013 - Construction work 30% completed; OMR30mn contract awarded by Iran's MoTC to CCC as contractors and Parsons as consultant

# OMR32mn

November 2014 - Construction underway; September 2013 - Tender awarded for project management

November 2013 - MoTC signed agreement with first companies; Project cost - OMR62.8mn

October 2016 - 96% upgradation work completed

August 2016 - Construction underway; Project will comprises of hydrocracker unit (HCU), a hydrogen production unit (HPU), a diesel hydrotreating unit (DHT), a saturated gas plant (SGP), an LPG treatment unit (LTU), a kerosene treatment unit (KTU), a sulphur recovery unit (SRU), and a delayed coking unit

October 2016 - Construction underway; April 2015 - Construction started; Project will supply potable water to the port of Dugm distribution network

August 2016 - 74% construction work completed

wattayah, 25000m3 reservoir in Ruwi and additional reservoirs of capacity 30,000 and 15,000 cubic meters in the Wadi Kabir region; Phase-II comprises 73000cm3 reservoir in Qurum and 146,000cm3 in mountainous region; Project cost - OMR31mn

Ruwi and additional reservoirs of capacity 30,000 and 15,000 cubic meters in the Wadi Kabir region; Total Project cost - OMR31mn

September 2014 - 40% project completed; Phase-II comprises 73000cm3 reservoir in Qurum and 146,000cm3 in mountainous region; Total Project cost - OMR31mn

February 2016 - Project completed; Project cost - OMR24mn

September 2014 - Project reached 56% completion; Project extends 275km and covers 53 villages

September 2016 - Construction underway will be completed by end of 2017

Complex will feature 3 hotels, with total of 750 rooms, 3,000 residential units, as well as water park, boulevard walk, restaurants and cafes, cinema halls and spa; Project to be developed in 3 phases, phase 1 to be completed in 2021; Complex will span 12,82300sqm; Project cost - OMR385mn

May 2016 - Construction work 91% completed; November 2015 - Hill International has secured extension to an existing contract for the expansion, to provide consulting engineering services

May 2016 - Construction underway ;August 2015 - Metso Corp. to supply valve technology for the project; Project will increase the capacity of the refinery by over 70% by adding 82,000 bpd to its existing capacity of 116,000bpd, taking the total capacity to 198,000bpd; June 2014 - Construction commenced

June 2015 - Project completed; Project also comprises 4km runway; Project cost - OMR300mn

December 2013 - The ministry of transport and communications cancelled a tender package for selecting a contractor to construct the terminal building at Ras Al Hadd airport

April 2014 - Project completed and opened; It includes 213 rooms, 16 junior suites, two 1-bedroom suites, two 2-bedroom suits, and one royal suite, and offers a range of dining facilities, a fitness center, swimming pool, business center, ballroom and meeting and conference facilities; Project cost - OMR17mn

February 2014 - Construction underway; Project is part of Bidbid - Sur Road Project; Section 1A Value - OMR125.231mn; Total Project Value - OMR432mn (USD1.1bn); Total Length - 247 km

September 2016 - Contract have been awarded; August 2016 - An unnamed European firm expected to sign contract by September; June 2016 - Masdar plans to retender EPC contract for project

October 2016 - Jindal to build iron ore pelletising plant in Oman

November 2016 - Construction underway; January 2015 - Contract value RO36.27mn (USD94mn); Scope of work includes a modern passenger terminal for 500,000 passengers per annum, a 37-metre high air traffic control tower, and an air cargo terminal equipped to handle 25,000 tones of cargo per annum

April 2015 - Project inaugurated; Project cost OMR633mn

October 2016 - Construction completed of stage 1; February 2015 - Part of two staged Oman Convention and Exhibition Centre (OCEC) which is slated for completion by early 2016; Total project cost - GBP1bn (USD1.55bn)

February 2015 - Construction underway

December 2014 - 50% of the construction work has completed; Contract value - OMR117mn; Project is part of Bidbid - Sur Road Project; Section 1B Value - OMR117mn; Total Project Value - OMR432mn (USD1.1bn); Total Length - 247 km March 2015 - Contract signed for supervision and consulting services; August 2014 - Hill International to provide project management services; February 2014 - Construction contract awarded; Project part of Bidbid - Sur Road Project; Total Project Value - OMR432mn (USD1.1bn); Total Length - 247 km

May 2014 - Project completed; Development has increased capacity from 800,000 TEU to 1,500,000 TEU

March 2014 - Construction underway; Project cost OMR29mn

July 2015 - Road opened to traffic; Project involved dualization of 46km of road including construction of a new 13km road

May 2015 - Expansion works and construction of the three bridges are almost 85 per cent complete currently revising the feasibility study of the project; November 2011 - Work halted in 2009 due to crisis; Tender relaunched in 2011

August 2014 - Hill International to provide project management services; February 2014 - Contruction contract awarded to KAS construction; Project is part of Bidbid - Sur Road Project; Section 2B Value - OMR91.3mn; Total Project Value - OMR432mn (USD1.1bn); Total Length - 247 km

July 2015 - 18-km section of package 1 completed; January 2015 - 12 local and foreign construction firms have submitted technical offers for the tenders for packages 7, 8 and 9; December 2014 - Driver group awarded consultancy contract worth OMR4.72mn (USD12.26mn); August 2014 - First six main packages floated previously are under various stages of planning and construction; July 2013 - Larsen & Turbo to built package 4 (50-km)

June 2016 - 12km of Jibreen-Ibri dual carriageway opened to public, construction work 95% completed; March 2015 - 42km section has already been dualized; January 2012 - Loan agreement signed between the Sultanate's government and Kuwait Fund for Arab Economic Development

Company (MPC) will operate the project; August 2015 - EPC contract along with 15-year service agreement awarded; April 2015 - Poyry will provide engineering services for the project; December 2014 - Construction contract awarded; OPWP to purchase the power

and-build contract for section 1, covering 207-km from Sohar Port to Buraimi; February 2015 - The OMR57.47mn (USD149.27mn) Project management consultancy contract awarded to Tecnicas Reunidas for phase 1; Section 2 length - 240km

April 2012 - OUES and Sociedade de Construcoes won contract to build road infrastructure linking the new Muscat International Airport with Muscat Expressway

June 2012 - Winners of the bidding will be announced before end of the year

December 2014 - Al Hassan Engineering celebrated the completion of 3 million safe man-hours at the project site; July 2012 - USD100mn contract awarded to ABB; Project is located at northern part of the PDO concession area with Port of Dugm Co

October 2013 - Construction underway; Joint venture formed for the project development

May 2013 - Contract awarded for additional works for the construction of Yanqul-Fida-Dhank road; August 2012 - Contract awarded for provision of consultancy services for the supervision of the project

July 2014 - Airport becomes operational; This phase included constructing a total of 27 kilometres of access and landside roads, along with some 31,500 sq m of car parking facilities; Contract Value - OMR27.25mn

November 2013 - Project commissioned; The new plant brought the capacity to 49.71mn m3/yr

November 2015 - Construction underway; Qatar Kentz has been awarded engineering, procurement, supply, construction and commissioning of contract by Qatargas; April 2014 - Construction commenced; The facility will enhance Laffan Refinery 1 condensate refining capacity to 300,000 b/d

September 2016 - Construction underway; May 2013 - Contract worth USD686mn (QAR2.5bn) awarded; Project is part of Msheireb Downtown Doha Project, being developed in 5 phases; Phase 3 includes 11 residential, two offices and hotel; Total Project Value - QAR20bn (USD5500mn)

November 2016 - Construction underway on Phase-II; January 2015 - Phase-II launched; December 2014 - Phase-I completed; Project to be carried out in 3 phases; Total Project Value - QAR1bn

September 2016 - Construction underway; Project includes construction of 658 one-bedroom apartments and 507 two-bedroom apartments, park and community club; January 2012 - USD130mn construction contract awarded to Sinohydro reinforced concrete reservoirs whereas the Umm Qarn Water Station included the construction of three 7MIG reinforced concrete reservoirs

February 2016 - Phase-II is nearing completion, which includes construction of a Thermal Drying Plant (TDP) that processes sludge for safe disposal; December 2014 - Treatment plant under Phase-I (QAR3.63bn/USD996mn) completed; Project has been implemented in 2 phases and designed to treat up to 245,000 m3 of sewage per day; Project cost - QAR3.63bn

November 2016 - Umm Salal Mohammed Interchange opened for traffic as part of the project; Project encompasses the construction of service roads along the North Road of Doha city and construction of two new interchanges in Izghawa and Umm Salal Mohammed areas, in addition to improvements to three existing interchanges, including Al Kaaban Interchange; Project expected to be completed by Q4 2016; Project cost - QAR2.16bn

June 2016 - Expansion to begin by year end; September 2015 - Plans unveiled for proposed expansion of main terminal; April 2014 - Phase I completed; Project to be completed in 2 phases, Phase 1 to have capacity of 30 mn passenger per year while Phase 2 will increase capacity to 50 mn passenger per year

March 2014 - Planning underway; January 2011 - Length has been changed from 40km to 65km; September 2009 - Project Announced; Total cost USD13bn ;Total length 65km

August 2016 - Phase-1 is on track for completion in 2016; March 2015 - Construction contract worth USD879mn awarded to China Harbour for Phase-1; October 2011 - Construction commenced; The port is located between the municipalities of Al Wakrah and Mesaieed; Project to be carried out in in 3 phases; Total Project Value - QAR27bn

June 2016 - L&T and Al Balagh Trading & Contracting awarded USD135mn construction contract; April 2015 - Qatar's Supreme Committee for Delivery and Legacy has released design of fifth proposed venue; Capacity - 40,000 seats commenced; September 2014 - Mercury MENA bags MEP contract for Package 2 of Phase 2; Project to be built in two phases

October 2016 - Work starts on underground stations; March 2016 - 11.8 km tunnelling work has completed; Project is Underground section North Section of Red Line (55.7 km) of Phase 1 of Doha Metro Line; Phase 1 Length - 194.5 km; Total Length - 300 km; Total Project Value - USD36bn

2015 - Qrail announced the successful breakthrough of one of its Doha Metro tunnel boring machines (TBM) at Msheireb station; Msheireb Station would be interchange station of three lines (Red, green and Gold Line); Doha Metro Project Value - USD36bn

government's recently released priority list for the next seven years; Project consists of three bridges connected by multilane subsea tunnels, linking Doha's new Hamad International airport with the city's cultural district of Katara in the north and the central business area of West Bay was completed in 2003; Phase II: 1020MW power and 60mn gallons of water per day was completed in 2009; Phase III is in planning stage

March 2014 - MEP contract worth USD63.2mn awarded to ETA Star for Ras Laffan facility

November 2016 - Construction underway for a major interchange, as part of the project; July 2015 - Work on seven new bridges is in the final phase of completion, about 77% of the pillars are ready; April 2015 - The project is expected to be completed in the first quarter of 2018; September 2014 - Construction commenced; Project cost - QAR2.18bn

### March 2014 - Tenders launched

June 2015 - Construction underway; March 2014 - QAR6.15bn (USD1.7bn) contract awarded for project design and construction; Work on this section started in Q2 2014; Project is part of 200-km Orbital Highway stretching from Mesaieed in the South to West of Al Khor in the North

May 2012 - Project completed; Project offers 200,000sq m of green spaces, 128 residential buildings for tenants and investors and 6000 residential units built according to international standards; Total Project Value - QAR7.3bn

April 2014 - Qatar Railways Company (Qatar Rail) and Qatar Mobility Innovations Centre (QMIC) have inked an agreement

April 2016 - Construction underway; March 2014 - Contract worth USD1.16bn awarded for project design and construction; Work on this section started in Q2 2014; Project is part of 200-km Orbital Highway stretching from Mesaieed in the South to West of Al Khor in the North

has started; June 2014- Work on the 1st Phase commenced in May 2014 and is expected to be completed by Q314; December 2014 - Phase-IV completed; Project is being developed in four phases and is expected to complete by mid 2015

March 2016 - Construction underway; Project comprise of 11 km new dual carriageway and slated to stretch from west of Barwa City to south of Air Force Roundabout on Al Matar Street; Project cost: QAR4bn

February 2016 - Project is in works and expected to complete by 2022; May 2014 - Prequalification bids have been invited to provide project construction management services

in Q2 2014; Project is part of 200-km Orbital Highway stretching from Mesaieed in the South to West of Al Khor in the North

November 2014 - Construction underway; May 2014 - Construction commenced; Residential apartment will have 445 rooms; Construction to be completed by mid-2017

March 2017 - ACTS awarded contract to carry out geotechnical and construction materials testing; April 2016 - Construction underway, due for completion in fourth quarter of 2018; March 2016 - Al Khaliji extended contract financing for project; May 2014 - Construction commenced; 40,000 seater stadium will be surrounded by 560,000 sq metres precinct

May 2016 - Construction underway and scheduled for completion by Q1 of 2017; August 2015 - Main Tunnel Excavation Works has completed; May 2014 - Construction commenced

July 2015 - Project under planning stage; May 2014 - EPC contract worth EUR80mn (USD100mn) awarded to Prysmian Group; Stage 2 includes commissioning of total 20 substations, 82.1km (main and framework) cables will be laid and 54.5km of OHLs will be dismantled; Project is part of Phase 11 of power transmission expansion project

April 2016 - Doha Festival City Mall faces four month delay, opening by February 2017; September 2015 - Hamad and Mohamad Al-Futtaim and Voltas Qatar secured MEP contract worth QAR500mn (USD137mn); Mall will comprise outlets of 550 international and local brands, including 85 restaurants and cafes, along with 8000 parking spaces

September 2016 - Qatar Cool to commission plant in 2017; May 2015 - Construction commenced for Phase II; May 2014 - Construction contract signed; Capacity - 40,000 tons of refrigeration

October 2016 - Mall scheduled to open in December 2016; October 2013 - Construction commenced; Total build area - 388,000 sq metres; Project Value - QAR5.4bn

construction of approximately 15 km dual carriageway with four lanes in each direction and construction of three multilevel interchanges; Highway stretched from west of Doha to Al Sheehaniya and other key public venues; Project cost -OAR1.4hn

of project; September 2015 - Enabling works at project have been completed; Project will feature two five-star hotels, up to 400 different retail outlets, serviced apartments and central entertainment component; March 2014 - Construction commenced

May 2016 - Construction reached advanced stage of completion; June 2014 - Hilton worldwide unveiled its plan to develop the project; Resort will be 362-room resort; There will be 246 deluxe rooms in main hotel building at the resort, including 35 suites; Resort will span over 104-hectares (257 acres)

April 2016 - Construction completed; June 2014 - Contract awarded to Kentz Engineering and Construction Group; Kentz to be responsible for engineering, procurement, installation, construction, and commissioning (EPICC) services to deliver wastewater recycling and reduction facilities to four LNG trains

responsible for supply, installation, testing and commissioning of 120 km of 1,600 mm diameter ductile iron pipes and fittings

May 2016 - Qatar Railways awarded QAR151.6mn project management consultancy contract; April 2015 - Qatar Rail completed all tunneling works; March 2015 - Thales awarded equipment contract; LRT to have 4 lines, Yellow Line, to be completed in 2018, Red Line, Purple Line and Green Line, to be completed in 2020; QDVC awarded contract worth EUR2bn (USD2.72bn) to design and build the line

July 2015 - Construction underway; 20km of pipelines and 500 sewer access manholes to be replaced

August 2016 - Construction underway and expected to complete by Q1 2017; Project comprises of 2.9km stretch from New Rayyan roundabout to the east of Bani Hajer roundabout

May 2016 - Construction underway and scheduled for completion by 2017; Received financing from Al Khaliji and Commercial Bank; Project stretches from Sports roundabout to the west of New Rayyan roundabout

March 2016 - Outpatient clinic is set for opening as part of the project; July 2014 - Contract with OHL International and Contrack International terminated; Capacity to be expandable to 550 in a later phase

Barcelona to manage and operate the centre; Centre to host its first event in November 2015; Doha Convention Centre and Tower combined cost - USD1.2bn

July 2016 - Construction underway; Stadium after renovation is expected to bear 40,000 visitors; November 2014 - Government of Qatar has released designs

August 2016 - Phase-1 is on track for completion in 2016; March 2015 - Construction contract worth USD879mn awarded to China Harbour; Project is part of New Doha Port project worth QAR27bn (USD7.5bn); Total Capacity - 6 mn TEU

November 2015 - Section from Al Wakrah Road to beyond Najma Road opened last December, while the western stretch around Industrial Area Road took a few more months; Project involved construction of four lanes in each direction, in addition to a two-lane service road on both sides of the main road; It also includes pedestrian, cycle paths and construction of two signal-controlled two-level interchanges with Najma and Airport Streets

September 2014 - Mall opened

outside of Doha

February 2016 - Phase-II is nearing completion, which includes construction of a Thermal Drying Plant (TDP) that processes sludge for safe disposal; Contract value - QAR1.78bn (USD489mn)

245,000 cubic metres of sewage per day, PS70 pumping station and sewerage lines; Project also includes a pipeline (43-km) and sewage pumping station for treated sewer effluent (TSE 3) worth QAR1.3bn (USD352mn); Contract worth QAR3.6bn (USD1.5bn) was awarded in September 2007

March 2015 - Construction underway, project had lengthy delays over the past few years; Project involves three complexes - Piazza 1, 2 and 3

November 2016 - Construction underway; Work to be carried out in four sections; Construction of all the sections started in 2014; Project involves construction of around 200 km of new dual carriageway and 22 multi-level interchanges

September 2014 - Contract worth (USD30mn) AED110mn awarded; Capacity - 14,250 tons of refrigeration (TR) contract awarded for Green Line; May 2016 - Tunneling work completed on Gold Line; Phase 1 includes 3 lines, Green Line (Education Line) 65.3 km long, Gold Line (Historic Line) 30.6 km long and Red Line (Coast Line) 98.5 km long; Total Length - 300 km; Total Project Value - USD36bn

August 2016 - Qatar National Cement Company signed USD100mn funding deal with Samba Financial Group, Plant expected to become operational within the next 27 months; July 2015 - Construction underway; April 2014 - Qatar National Cement Company awarded turnkey contract to Fives FCB; Project will be carried out in three stages; Capacity - 5000 tons/day (1,825,000 tons/year) of clinker and 5500 tons/day (2,007,500 tons/year) of cement

February 2016 - New timeline to be decided; Project study is underway and will complete by year end and then the discussion between the GCC countries will follow to execute the plan; August 2015 - Tender launched to appoint project manager for Phase 1 for Qatar's section; Railway network will connect Kuwait, through Saudi Arabia, to the UAE and Oman, with branches linking Bahrain and Qatar; Total Length - 2117 km; Total Project Value - USD20bn

June 2016 - Expansion to begin by year end; September 2015 - Plans unvieled for proposed expansion; Project is part of Hamad International Airport Project (USD16bn); Total Capacity - 50 mn passenger per year

August 2016 - Project completed, authorities have started renting process; September 2014 - Mercury MENA bags MEP contract for Package 2 of Phase 2; January 2012 - Construction commenced; Phase 2 includes three packages; Project is part of Barwa Al-Baraha, being developed in two phases; Total Project Value - USD1.1bn

Contractor to be chosen by Q215; Project consists of five connected buildings and has 1500 parking capacity; Project cost - QAR500mn

October 2014 - Construction contract awarded for QAR208mn project

floor; October 2014 - Construction contract worth QAR253mn (USD70mn) awarded to United Construction Company for Al Waab and Al Jamiaa healthcare centres

floor; October 2014 - Construction contract worth QAR253mn (USD70mn) awarded to United Construction Company for Al Waab and Al Jamiaa healthcare centres

May 2016 - Project plans to increase capacity of Al Khor to 500 beds by 2030; The new hospital will consist of various facilities including an emergency unit, out-patient departments and several operation theatres

May 2015 - Construction underway; October 2014 - Construction contract worth QAR289.5mn (USD80mn) to International Trading and Contracting for Muaither and Al Wajba healthcare centres

May 2015 - Construction underway; October 2014 - Construction contract worth QAR289.5mn (USD80mn) to International Trading and Contracting for Muaither and Al Wajba healthcare centres

December 2014 - Construction contract awarded; The facility will have the capacity to treat up to 56,000 tonnes of wastewater per day by 2018

supervise the construction works of the new extension; December 2014 - Suez Environment's subsidiary Degremont and Marubeni Corporation secured a USD221.6mn contract; Project to increase plant's capacity from 174.5 thousand m3 to 280 thousand cubic m3/day

August 2016 - Tender documents for design of phase-II has been released following a pre-qualification process that started in May; Project is part of New Doha Port project worth QAR27bn (USD7.5bn); Total Capacity - 6 mn TEU

September 2016 - Tunnelling work completed for phase 1; Project to be carried out in 2 phases; Phase 1 includes 3 lines, Green Line (Education Line) 65.3 km long, Gold Line (Historic Line) 30.6 km long and Red Line (Coast Line) 98.5 km long July 2016 - Project to be completed by 2018; January 2015 - Tender launched for substructure and basement works; Project Value - QR2.2bn

September 2016 - Construction underway; January 2015 - Barwa Real Estate signed consultancy and design services agreement with Arab Engineering Bureau

March 2014 - Phase I (Nour Al Waab villas) completed, next phase to be delivered by first quarter of 2015; Project is a mixed-use development that will contain residential, retail and commercial facilities plus a hotel

November 2014 - Project won 2014 Grand Platinum award from Security Technology Magazine; October 2013 - Construction underway; September 2009 - Construction started; Project (formerly known as Barwa Financial District) is a nine tower office development which would include a five-star business hotel, restaurants, conference centre, mosque and other amenities; Gross Floor Area - 696,000 sq m

Cost - QAR15bn

March 2014 - Project completion due by first quarter 2015; Project is part of Al Waab City Project, to be developed in five phases; Total Project Cost - USD3.2bn

May 2013 - Project completed; It includes seven storey commercial building; Construction value - USD86.84mn

May 2015 - Construction underway and scheduled for completion by Q1 of 2017; Project Cost - QAR547mn May 2015 - Construction underway, expected to complete in Q116; Project will provide a main sewer line to serve infrastructure projects in the West Muaither area; Project Cost -QAR117mn

August 2016 - Construction underway; Project Cost - QAR1.4bn

November 2016 - Construction Underway; The existing Al Istiqlal Road stretching from south of the Al Wahda (Arch) roundabout to north of the North Channel Crossing and Onaiza Street will be upgraded as part of the project; Expected completion by Q2 2017

March 2016 - Construction underway; April 2014 - Construction commenced; Part of the 22km East West Corridor Package worth USD1.07bn (QAR2bn)

March 2016 - Construction underway; April 2014 - Construction commenced; Part of the 22km East West Corridor Package worth USD1.07bn (QAR2bn)

August 2016 - Construction underway; Expected completion by 2018; Work includes construction of approximately 6.5 km of dual carriageway road as the mainline of Dukhan Road East and 3.2km of Al Gharrafa Road; Project cost QAR3.7 bn

September 2014 - Stonetech undertook the supply of marbles for Naufar healthcare and rehabilitation center in cooperation with the contractor company J&P overseas; Project cost - QAR700mn

May 2016 - Construction completed; May 2013 - Construction commenced

2016 - Construction underway; Expected completion by Q2 2020; Total Project Cost for Temporary Package Treatment Plants in Al Karaana and Umm Birka - QAR294.88mn

September 2016 - Project completed; Total Project Cost for Temporary Package Treatment Plants in Al Karaana and Umm Birka - QAR294.88mn

September 2015 - Project completed

September 2015 - Project completed

of drainage network in Ain Khaled and Mesaimeer covering 9100 house connections; Total cost of the project is QAR673mn

of drainage network in Ain Khaled and Mesaimeer covering 9100 house connections; Total cost of the project is QAR673mn

August 2015 - Project is part of 250km Mesaimeer and Ain Khalid Sewage Project; Includes design and the construction of drainage network in Ain Khaled and Mesaimeer covering 9100 house connections; Total cost of the project is QAR673mn

June 2016 - Project completed earlier this year; November 2014 - 84% work completed; Expected to complete in Q315; L&T secured the contract worth QAR691.2mn (USD189.61mn) in 2010

approximately 2150 house connections including 25km of 150mm pipeline lateral connection; Project cost - QAR247.95mn

July 2015 - Construction underway; Construction Contract Value - EUR93mn (USD130mn)

March 2015 - Construction completed in a span of three years; Hotel is 186-room, 75m-high building and includes two restaurants, spa, gym and banquet area to serve up to 90 people

March 2015 - Construction commenced; First phase will be ready by Q2 2016; Project is spread over 33.52 square kilometer; Project to be carried out in phases

2016

March 2015 - Design contract awarded to Khatib & Alami for 26 storey building

March 2015 - Lusail Real Estate Development Company awards USD1.7bn construction contracts which includes the Lusial Plaza; Total Project Value - QAR4.12bn; Construction is part of USD1.7bn worth of contract works which mainly include Lusail Plaza, development of Commercial Street and a unique Crescent-shaped Street

March 2015 - Lusail Real Estate Development Company awards construction contract worth QAR1.21bn (USD332mn) to JV of WCT and Al Ahli; Construction is part of USD1.7bn worth of contract works which mainly include Lusail Plaza, development of Commercial Street and a unique Crescent-shaped Street

part of USD1.7bn worth of contract works which mainly include Lusail Plaza, development of Commercial Street and a unique Crescent-shaped Street

March 2013 - Project is still at concept stage, with first phase of construction expected to be launched in 2014

August 2015 - Construction underway, expected to be operational during first quarter of 2016

March 2016 - Construction underway on Red Line South section; October 2015 - 11.3 km tunnelling work has completed on Red Line North (Underground) section; Red line is being built in two section, Red Line North (55.7 km) and Red Line South (42.8 km); Phase 1 Length - 194.5 km; Total Length - 300 km; Total Project Value - USD36bn

May 2014 - Construction underway

lanes (three to four in each direction) stretching from Al Muntazah Street to Airport Road (Al Matar Street) and the airport to the south of Doha

May 2015 - Construction contract awarded for AED220mn project; Project expected to start soon and complete by November 2015

May 2015 - Contracts worth QAR3.2bn signed for design and construction of project, which involves construction of 45km-long gravity-fed interceptor sewer; Interceptor is divided in north, south and central lots; The north and south lots together will be 30km long and central section will be of 14.7km

April 2015 - Construction underway; Project is being built for Qatar Foundation for Education, Science and Community Development

desalination projects - 164,000 cu m/ day Ras Abu Fontas 3 reverse osmosis desalination plant and the 284,000 cu m/day Facility-D (QEZ3) desalination plant

March 2016 - Foundation stone laid; January 2016 - FC achieved; September 2015 - Siemens has won a turbine supply order; Phase one commissioning is expected in 2017; July 2015 - Samsung C&T Corp won a USD1.8bn contract; Plant will provide 136.5 mn gallons of desalinated water per day

# March 2015 - Project completed

June 2015 - Qatar's Public Works Authority (Ashghal) has invited bids from leading contractors for the project; Construction expected to begin from March 2016

January 2015 - Civil works underway; Project is expected to be completed by August 2015; June 2014 - Design and build contract awarded to Strabag worth EUR26mn (USD28mn)

July 2015 - Project launched, project will involve construction and improvement of internal roads and provision of pedestrian pathways and cycle paths; Completion expected by 2016-end; Project Value - QAR537mn

#### January 2014 - Project management services contract awarded to Aurecon

July 2015 - Ashghal awarded USD337mn (EUR300mn) contract to Salini-led consortium for the implementation of Package 01; Works cover 25% of project's 1,043 hectares area and are due to be completed within 30 months

March 2016 - Construction underway; July 2015 - Salini Impregilo, Galfar Al Misnad and the Italian firm Comical JV won construction, operation and maintenance contract; August 2015 - Ground broken for the project; Capacity - 60000 spectators; Project cost - EUR770mn

August 2016 - SEZ is expected to open in the fourth quarter of 2017; Land acquisition applications expected by 2016-end; July 2015 - Sacyr-led consortium awarded USD466mn design-build contract; November 2014 - Construction commenced; Project includes developing 4.01 square km warehousing and logistics hub next to Hamad International Airport

### July 2015 - Ashghal opened the road linking Hamad Port and the Temporary Truck Route

July 2015 - Construction commences on the 2.85 hectares and 1.7 hectares distribution centers

July 2015 - Siemens won the contract; Project to be developed as part of Phase II of Qatar power transmission system expansion project

July 2015 - Siemens won the contract; Project to be developed as part of Phase II of Qatar power transmission system expansion project

July 2015 - Siemens won the contract; Project to be developed as part of Phase II of Qatar power transmission system expansion project

September 2015 - Construction contract worth QAR856mn (USD235mn) awarded to Galfar Al Misnad Engineering and Contracting, Phase I currently under development; August 2015 - QAR1.8bn (USD494.4mn) deal signed between Logistics Committee at the Ministry of Economy and Commerce and Manateq to finance the logistics zone at Wakrah

January 2016 - Construction completed; October 2010 - QDVC, subsidiary of Qatari Diar and VINCI was awarded EUR264mn (USD288mn) contract; Project includes building a public park, two-storey underground car park accommodating around 2,000 vehicles and service warehouse and control tower for Doha Metro

section of South Section of Red Line of Phase 1 (194.5 km) of Doha Metro Line; Total Length - 300 km; Total Project Value - USD36bn

December 2014 - Project completed; Project is part of Al Ruwais Port Expansion Project; Total Project Value - QAR1bn (USD257mn)

November 2016 - Construction underway; January 2015 - Phase-II launched; Project is part of Al Ruwais Port Expansion Project; Total Project Value - QAR1bn (USD257mn)

March 2016 - 11.8 km tunnelling work has completed on Red Line North section; Project is North Section of Red Line of Phase 1 of Doha Metro Line; North Section is being constructed in two section, Underground (13.4 km) and Elevated and At Grade (42.3 km); Phase 1 Length - 194.5 km; Total Length - 300 km; Total Project Value - USD36bn

June 2015 - Construction underway; Red Line North EAG section will run from a connection with Lusail's light-rail line to Msheireb via West Bay with an overall length of 6.7km; North Section Length - 55.7 km; Phase 1 Length - 194.5 km; Total Length - 300 km; Total Project Value - USD36bn

Project is part of Phase 11 of power transmission expansion project; Project includes total 32 substations comprising 26 main substations and six Framework substations, total 948.6 KM (main and framework) cables and 43KM of OHLs (overhead lines) will be dismantled

August 2016 - Project is at planning stage; Project is part of New Doha Port project worth QAR27bn (USD7.5bn); Total Capacity - 6 mn TEU

September 2016 - Construction underway; Project is part of Msheireb Downtown Doha Project, being developed in 5 phases; Total Project Value - QAR20bn (USD5500mn)

September 2016 - Construction underway; Project is part of Msheireb Downtown Doha Project, being developed in 5 phases; Phase 1A includes development of Diwan Amiri Quarter and Heritage Quarter Total Project Value - QAR20bn (USD5500mn)

contract; The unit will treat 54,000 barrels per stream day (BPSD) of diesel, from high-sulfur into ultra low-sulfur diesel fuel, at the Laffan Refinery

December 2015 - Project completed; Second production line will double the clinker capacity to 12,000tpd and enhance cement production by more than 50% to 15,500 tpd

July 2016 - Tender launched for a package of Foul Sewer Network; May 2015 - Contract has been awarded for main trunk sewer of more than 45km in length; Total project cost - QAR10bn

November 2015 - Project completed; Capacity - 70,000 people; Project includes commercial centre, market with 200 shops, cricket ground, theatre capable of accommodating 17,000 people and four modern cinema halls

## QAR300mn

December 2015 - Project involves building seven accommodation complexes for 179,000 workers; Contract awarded for Phase I; Phase I involves housing complex in Umm Salal Mohammad for 24,000 workers, Phase II at Barkat Al Awamer and Phase III at Umm Ghuwailina, Al Wakrah and Al Shamal; Project cost - QAR1.6bn (USD439mn)

December 2015 - Contract awarded on BOT basis for 15 years; Project involves building housing complex for 24000 workers in Umm Salal region; Part of USD439mn (QAR1.6bn) labour accommodation project

December 2015 - Project involves building housing complex in Barkat Al Awamer region; Part of USD439mn (QAR1.6bn) labour accommodation project

December 2015 - Project involves building housing complex in Umm Ghuwailina, Al Wakrah and Al Shamal regions; Part of USD439mn (QAR1.6bn) labour accommodation project

October 2016 - Construction underway; May 2016 - 60% work completed; Development will have 8,679 apartments, two schools, two hypermarkets, five sports clubs and eight mosques; Project cost - QAR4.5bn

## beyond 2020

August 2016 - Quality Group International signed contract with Global Real Estate Company to open new mall in Al Wakrah; Work expected to be completed by mid-2017

August 2016 - Private Engineering Office (PEO) plans to construct three new hospitals in Industrial Area, Mesaieed Industrial City and Ras Laffan Industrial City

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August 2016 - Private Engineering Office (PEO) plans to construct three new hospitals in Industrial Area, Mesaieed Industrial City and Ras Laffan Industrial City

August 2016 - Construction contract worth QAR7.6bn awarded; Project will consist of five lanes in each direction and is to be completed in 30 months

August 2016 - Saudi Arabia proposed to build 25km long bridge between Al Ahsa and Qatar

September 2016 - Talks are ongoing for Phase 4; Development of Phase 4 depends upon Metro Progress; Project is part of Msheireb Downtown Doha Project, being developed in 5 phases; Total Project Value - QAR20bn (USD5500mn)

September 2016 - Qatar's Supreme Committee for Delivery & Legacy appointed joint venture led by Joannou & Paraskevaides (J&P) as main contractor; Facility will be able to accommodate 40,000 spectators

September 2016 - The project involves the extension of the expressway connecting the southern part of Doha by 4.5 km as well as adding 4-km-long roads with 8 to 14 lanes and three multi-level intersection

November 2014 - Project has completed; Project cost - QAR138.9mn

store building, an administration building, a garage and its building, in addition to other site development works; Project cost - QAR121.9mn

February 2016 - Park officially opened for public; Project includes an animal farm, a bird's aviary, an exhibition area, a museum, a children's playground, a toy-train rail, restaurants, and mini golf and skating areas; Project cost - QAR250mn

May 2016 - Contractors have been invited to bid on the project; Project cost - QAR2.8bn; Stadium capacity - 80,000 seats August 2016 - Project completion may delay as animals have to be relocated to start demolition work; March 2014 - Site preparation work commenced with award of contract worth USD32mn

November 2016 - Project inaugurated

May 2016 - Project inaugurated; Center includes a bandaging and minor surgery room, and acute cases section that includes 12 beds

January 2016 - Project inaugurated

Care Center (64 beds for patients and 52 beds in the recovery ward), the Qatar Rehabilitation Institute (200 beds) and the Women's Wellness and Research Center (190 beds for women in addition to 53 beds in the intensive care unit for children); Project cost - QAR2.4bn

May 2015 - Project expected to complete by this year; October 2014 - Design and construction supervision contract awarded; Project area - 15,000 sqm

November 2016 - Project is at planning stage and includes expanding and deepening the basins

in each direction to replace the unpaved temporary in the area located in front and behind the Logistics Village; Project cost - QAR210mn

December 2014 - Road opened for traffic; Project also comprises a six-lane divided carriageway, with three lanes in each direction, in addition to a two-lane service road network with a total length of 6 km; Project cost - QAR226mn

November 2014 - Project completed; Project includes increasing the number of lanes from one to four in each direction, the establishment of four new intersections; Project cost - QAR334mn

December 2014 - Route opened for traffic; Project will provide a truck route that connects Lusail to Al Shamal highway and to Duhail highway; Project cost - QAR204.6mn

2014 - Project completed; Project cost - QAR812mn

2014 - Project completed; Project serves 2157 residential plots through a roads network, which includes installing new traffic signals, street lighting and landscaping works; Project cost - QAR429mn

converted - Museum of Islamic Art, Diwan, the National Theatre, Wadi Al Sail, Qatar Post, Onaizah, Lejbailat and Oryx, in addition to the Grand Hamad Street junction

June 2016 - Three bi-directional back roads opened as part of the project; Project comprises, dual carriageway along Bu Hamour/Al Muntazah Street, from the East Industrial Road Intersection to Woqod Intersection; Project cost - QAR2.771bn

September 2016 - Al Sheehaniya-Leatooriya road (13-km) opened for traffic as part of the project; Project expected to complete by early 2017; Project cost - QAR788mn

October 2016 - Phase-I and Phase-II completed; Project comprise of 5 phases

connects the southern side of Rawdat Rashid Village; Project cost - QAR182mn; Project is part of 33-km long Rawdat Rashed Road Development Project

October 2016 - Phase-I completed; Phase two starts from the end of phase one towards the north, bypassing Rawdat Rashed Village; Project also comprise construction of eight intersections; Project cost - QAR208mn; Project is part of 33-km long Rawdat Rashed Road Development Project

intersection between Lebsayyer Road and Dukhan Highway; Project is part of 33-km long Rawdat Rashed Road Development Project

October 2016 - Project include improving the connection between Rawdat Rashed Road and the existing bridges on Salwa and Dukhan Highways; Project is part of 33-km long Rawdat Rashed Road Development Project

Jemailiya road passing by Al Otouriya with two lanes in each direction, as well as the construction of four main interchanges

2015 - Project completed; Project comprise of 3 phases; Project includes design and the construction of drainage network in Ain Khaled and Mesaimeer with a total length of 240 km and with a 9100 house connections; Project cost - OAR673mn

October 2016 - Project include improving the connection between Rawdat Rashed Road and the existing bridges on Salwa and Dukhan Highways; Project is part of 33-km long Rawdat Rashed Road Development Project

April 2014 - Project completed; Project is part of Hamad International Airport Project (USD16bn); Total Capacity - 50 mn passenger per year

2013 - Project completed; June 2010 - Construction started

December 2013 - Construction has resumed after much delay, building will be completed by end of 2015; January 2012 - Construction has been suspended as the building would impact flight paths; Construction is expected to continue once the New Doha International Airport is completed; September 2010 - USD675mn contract awarded to Six Construct Qatar; Doha Convention Centre and Tower combines cost - USD1.2bn

March 2016 - Engineering studies will be completed soon and project will be launched shortly afterwards; Construction to be finished within 33 months

September 2016 - Construction underway; Project is being carried out in 5 phases, Phase 1A, Phase 1B/1C, Phase 2, Phase 3 and Phase 4; Project involves 100 commercial buildings and 900 residential units; Development of Phase 4 depends upon Metro Progress; Total Project Value - QAR20bn

August 2016 - Project is getting its finishing touch; September 2013 - Construction underway; Hill International Selected as Construction Manager; September 2011 - Hyundai Engineering & Construction awarded construction contract

April 2016 - Construction underway, Doha Festival City launch to be delayed by 4 months; April 2013 - Construction commenced on Phase 2; March 2013 - Phase 1 completed; March 2011 - Ground broken

April 2016 - Project is on track; Work on this section started in Q1 2014; Project is part of 200-km Orbital Highway stretching from Mesaieed in the South to West of Al Khor in the North

March 2014 - Construction underway; Phase 1 comprises of a podium comprising two levels of car park, three-level mall and six, five-level office buildings

for QAR2.48bn (USD681.74mn), bringing all of Lusail Golf Course project under barwa's control; May 2012 - Project launched; 31% of the area will be dedicated for residential development (4000 units) while 69% of the area will be dedicated for sports facilities and green areas

April 2016 - Construction underway, Doha Festival City launch to be delayed by 4 months; April 2013 - Construction commenced on Phase 2; Project is part of USD1650mn Doha Festival City project spanning over 434000 square meters

October 2016 - Work starts on underground stations; August 2016 - Hill International and ASTAD Engineering won USD43mn project management services contract; March 2016 - Qatar Rail completed tunnelling works; June 2013 - Construction commenced; Project is being built under Phase 1 (194.5 km) of Doha Metro Line Project; Cost of Green Line - EUR200mn; Total Length - 300 km; Total Project Value - USD36bn

October 2016 - Work starts on underground stations; May 2016 - Tunneling work completed on Gold Line; June 2015 - Arcadis has won contract to provide architectural, branding, design and construction consultancy services for 10 of the 13 Gold Line stations; December 2014 - Three banks fund Doha Metro Gold Line; Project is being built under Phase 1 (194.5 km) of Doha Metro Line Project; Total Length - 300 km; Total Project Value - USD36bn

October 2016 - Work starts on underground stations; March 2016 - Construction underway; February 2015 - Louis Berger Egis won consultancy contract; Project is South Section of Red Line of Phase 1 of Doha Metro Line; Phase 1 Length - 194.5 km; Total Length - 300 km; Total Project Value - USD36bn

September 2016 - Construction underway; September 2012 - Construction commenced; Project is part of Msheireb Downtown Doha Project, being developed in 5 phases; Total Project Value - QAR20bn (USD5500mn)

Project is part of Msheireb Downtown Doha Project, being developed in 5 phases; Total Project Value - QAR20bn (USD5500mn)

November 2015 - Project inaugurated; The water will be supplied to the country's national power and water grid operator Qatar General Electricity & Water Corporation (Kahramaa) for 25 years; January 2014 - Financing deal worth USD450mn signed with a consortium of four banks; Project Value - QAR1.83bn

April 2013 - The Saudi Electricity Company (SEC) has signed contracts worth SAR1.376 (USD365mn) for the construction of 2 transmission plant in Al-Kharj and Salboukh and 5 five gas-powered generating units

# November 2015 - Construction underway

May 2016 - Opening of facility is now less than 6 months away; September 2014 - Drake & Scull Saudi Arabia won an AED189mn MEP contract; Completion expected by 2016; Total construction area - 103000 square metres

August 2015 - Construction underway for Phase 2 and Phase 3; March 2015 - Construction completed for Phase 1; Project is developed in phases; Total Project Value - SAR2.2bn

July 2013 - Project completed; The pipeline starts at the East-West Aramco pipeline near Al-Dawedmi and runs 240 km to Al-Qassim, running through valleys, sand dunes, and rough terrain

May 2015 - Tunnel boring work commenced; Tunneling work to complete by 2016; Total Cost - USD23bn, Total Length - 180km

October 2016 - Saudi Electricity has inked a SAR 1.5 bn (USD420 mn) syndicated loan agreement with Credit Agricole and Banco Santander to fund part of the capital costs of construction; May 2016 - Saudi Electricity Company signed USD900mn loan agreement to help finance plant's construction; March 2014 - General Electric to provide variable speed drivers under a power deal with Hyundai Heavy Industries

March 2016 - Construction underway, completion in late-2018; May 2015 - Tunnel boring work commenced; Total Cost - USD23bn, Total Length - 180km

May 2016 - Construction underway; Line to open in end-2018 or early-2019; May 2015 - Tunnel boring work commenced; USD7.9bn construction contract awarded to FAST consortium in July 2013 to construct and design Orange, Yellow and Purple Lines; Total Cost - USD23bn, Total Length - 180km

Project includes construction of drinking water pipelines, industrial water networks, sewage networks, rainwater drainage networks and road works

August 2013 - Expansion project is underway; Project includes establishment of four medical colleges, college for business administration, number of support projects and an electrical conversion station; Project cost - SAR3bn Arabian desalination plant is being built in three phases. Phase 1 will be built in 18 months and will have a production capacity of 2,000m³ per hour ;Phases 2 and 3, with a production capacity of 4,000m³ per hour each, will be built in a time span of 22 months each

September 2015 - Construction underway; Project is part of Makkah Strategic Water Storage Project; Phase 1 Value - SAR170mn; Total Project Value - SAR1.5bn (USD400mn)

October 2016 - Construction underway; October 2014 - Yokogawa Electric has won an order from Samsung C&T to deliver control systems for the plant; June 2014 - BHI awarded equipment contract; March 2014 - Construction commenced; 20 year PPA with SEC

May 2012 - Project worth SAR3bn will produce ethylene propylene diene monomer, rubber and black carbon

April 2015 - Plant started commercial operations; October 2011 - Construction commenced; Project cost SAR3000mn

July 2014 - Project began commercial operation

January 2015 - Project completed; Project has been developed by SAFCO, a unit of Saudi Basic Industries Corp (SABIC) interconnection link project approved; Project will be implemented in 3 tranches - First establishing two 500 KV alternating currents to direct current transformers in Badr City, second tranche is a 450 km aero line linking between Badr Station and Nabaq station and third tranche of the project is linking Badr and Nabaq stations; Total project cost - USD1.6bn; Egypt will contribute USD600mn

# 2015 - Construction underway

March 2013 - Project completed; June 2012 - SAR803mn (USD214mn) construction contract awarded to NESMA for Dams in Wadi Ghaya, Wadi Um Hablain, Wadi Daghbaj, and Wadi Briman

March 2013 - Project completed; June 2012 - SAR803mn (USD214mn) construction contract awarded to NESMA for Wadi Ghaya, Wadi Um Hablain, Wadi Daghbaj, and Wadi Briman

March 2013 - Project completed; June 2012 - SAR803mn (USD214mn) construction contract awarded to NESMA for Wadi Ghaya, Wadi Um Hablain, Wadi Daghbaj, and Wadi Briman

March 2013 - Project completed; June 2012 - SAR803mn (USD214mn) construction contract awarded to NESMA for Wadi Ghaya, Wadi Um Hablain, Wadi Daghbaj, and Wadi Briman

March 2013 - Project completed; June 2012 - SAR372mn (USD99mn) construction awarded for the project

March 2015 - Project completed; Project is part of Jeddah Water Storage Facility, It is developed in phases; Phase 1 Value - SAR740mn; Total Project Value - SAR2.2bn (USD586mn)

August 2015 - Construction underway, expected to be completed in 2016; Project is part of Jeddah Water Storage Facility, Project is developed in phases; Phase 2 Value - SAR375mn; Total Project Value - SAR2.2bn (USD586mn)

August 2015 - Construction underway, expected to be completed in 2016; Project is part of Jeddah Water Storage Facility, Project being developed in phases; Phase 3 Value - SAR824mn; Total Project Value - SAR2.2bn (USD586mn)

August 2016 - Construction underway, completion by end of 2017; October 2011 - EUR6.7bn construction contract awarded to Al-Shoula consortium; Phase includes construction of railway tracks, installation of signaling and telecommunication systems, electrification, operational control center, procurement of 35 high-speed trainsets, and operation and maintenance for a period of 12 years

March 2014 - McDermott International has been awarded a substantial contract to provide the electrical power supply system; January 2014 - Larsen & Toubro Saudi Arabia LLC, a subsidiary of Larsen & Toubro Ltd, awarded EPC contract

February 2014 - Project nearing completion after series of delays

January 2015 - Construction 24.1% completed; Contract value - SAR3.51bn; Project is part of USD7bn Waad Al Shamal Phosphate project

January 2015 - Plant 40% completed; Project also includes two 75-MW power plants that will recover heat generated by the acid plant operations; Contract value - SAR2.87bn

January 2015 - Project 14.4% completed; January 2014 - Contract for project worth SAR2.09bn awarded

March 2014 - Plant to come online in late 2016; January 2014 - Contract for project worth SAR2.25bn awarded; The contract includes detailed engineering, procurement and construction and will take 36 months

January 2015 - 37.7% construction work completed; Project is part of USD7bn Waad Al Shamal Phosphate Project; Project cost SAR 3.09bn

February 2014 - Saudi Arabian government, along with SunEdison currently undertaking feasibility study for the proposed project

October 2016 - Construction underway, to be operational by end of 2016; Line runs from Riyadh and passes through industrial stations in Sudair, Al Quassim, Hail, Al-Jawf and Al -Basyata to Al Haditha

commissioned in 2012; Project is part of Ras Al Zour (Ras Al Khair) Desalination and Power Plant; Total Project Value - SAR27bn (USD7.2bn)

March 2014 - ABB Group awarded USD110mn contract for the construction of the substation; The new substations will link the Taif East Governorate, a part of the Mecca region, to the national 380 kilovolt (kV) transmission grid

May 2016 - Project delayed due to funding issues with contractor Saudi Binladin Group and now scheduled for completion by end of 2019; November 2015 - USD2.23bn funding secured for the project; December 2013 - Foundation work commenced; Project Cost - GBP800mn

November 2015 - Phase 1 completed; April 2014 - Commenced construction; First phase of the new facility will be the construction of a 10,500 sqm building

18 months

August 2016 - Project reported to be facing delays; August 2014 - Construction underway; May 2014 - USD80mn contract warded for expansion of airport to Jawdat Contracting; Post expansion, terminal will increase from 1,810 sq metres to 7,560 sq metres while capacity will increase from 100,000 passenger/year to 518,000 passenger/year

July 2015 - Project was expected to be completed by Q2 2015; February 2014 - Construction of Phase I (65 km) was completed in May 2013 and phase II (25 km) is underway and phase III (50 km) is at planning stage

June 2015 - Car park demolished in Al-Ma'aseem area in favor of the project; Construction for 2 bridges and ramps as part of the project is 80% completed; March 2013 - Contract worth SAR633.14mn (USD167mn) awarded

April 2014 - Construction begins; Part A works encompass the erection of Undercrossing at King Abdullah Road; Part B to encompass the erection of Interchange bridge and undercrossing at King Khalid Freeway; Contract value - SAR460.9mn

July 2013 - Construction underway and expected to be completed by February 2015

June 2013 - Construction underway; Flyover construction, as part of project was completed in May 2013

February 2014 - Construction underway

January 2013 - Project is at planning stage

December 2013 - Construction underway; Project involves construction of internal roads and intersections

August 2016 - Construction underway; Expected to be ready in Q4 2016; Phase I includes civil works under Package I and construction of five passenger stations under Package 2

October 2016 - Line became operational since November 2015; Part of 2400 km North-South Railway (NSR) project worth USD3.5bn

March 2014 - Project became operational; Line will transport 1.1mn passengers/year

Bandar Company; Project is part of Sudair City Logistic Centre, to be developed in two phases, which itself is part of SAR147bn (USD40bn) Sudair Industrial City

September 2014 - Phase I (Northern Border security) of 900 km length is inaugurated; Project cost - USD20bn; Total length - 1500 miles

February 2016 - Project is still at planning stage; May 2015 - The project is currently in its pre execution phase

July 2014 - Shell quits the project; Project is part of Kidan Gas Field Development, to be carried out in multiple phases

April 2016 - Work has largely stopped on the project due to issues with the contractor Saudi Bin Laden Group; Completion has been delayed till 2025

August 2016 - Construction underway; Saudi Aramco still studying clean fuel project; March 2015 - Saudi Aramco has confirmed it plans to start up the first units in late 2017; November 2012 - Construction commenced

delayed till 2025

April 2016 - Project expected to complete by 2020; September 2015 - SR8bn(USD2.1bn) has been secured to fund the Phase II,IV and V of the project; Project is being carried out in 5 phases; Project includes 40 residential towers that accommodates up to 160,000 pilgrims and a large prayer to hold 200,000 worshippers

July 2016 - Foreign companies submitted bids for USD2bn plus project

December 2015 - Construction completed; Commercial operations expected to begin in 2016; Plant to produce 400,000 tons of elastomers materials; Project cost - SAR12.7bn

Saudi Binladin Group (SBG) signed an agreement with Aluminum Corporation of China Limited (Chalco) to develop, own and operate the project

February 2015 - Construction underway; Manens-Tifs won the contract to provide consulting services for the project; Project is one out of th two separate medical cities for security forces being developed in Riyadh and Jeddah at a cost of USD6.7bn; Expected completion slated by the third quarter of 2017

Bandar Company for the first phase; Project to be carried out in two phases, Phase 1 includes construction 150000 square metre while Phase 2 will expand the centre by 300000 square metre; Project is part of SAR147bn (USD40bn) Sudair Industrial City

May 2015 - Project at planning stage

March 2015 - Project completed

Project cost - SAR7.5bn

May 2016 - Arabian Construction Company (ACC) has been appointed to build three residential towers for Emaar Residences; June 2015 - Construction underway for Emaar Square; Project includes development of Abraj Al-Hilal 1 (completed), Abraj Al-Hilal 2 (under construction), Emaar Square (under construction) and Emaar Residences

December 2014 - Project completed; Phase-I completed in first-quarter 2013 and comprised installation of a grassroots desulphurization train to treat 60,000 bpd of FCCU gasoline

December 2015 - 86% construction completed; Phase I will raise the airport's capacity from 17mn to 30mn passengers/year; Project is part of USD7.2bn King Abdulaziz International Airport (KAIA) Expansion

December 2014 - Isolux corsan has been awarded the construction of two 115 kV substations in the city of Al Hassa and modification of the existing substation Al-Uqair

## for mining industries

September 2014 - MEEDCO has awarded USD35mn(SAR 134.5 mn) contract Zamil Towers & Galvanizing Company, a subsidiary of Zamil Industrial Investment, for the construction of the line

contract; April 2014 - Part of the Saudi Arabia's Saudi Arabian National Guard Hospital Program for the construction of five hospitals in Qaseem, Taif, Riyadh and Jeddah

May 2016 - GACA has postponed tender for project; June 2015 - GACA seeks private investors to design, build, finance and operate new international airport; New airport will replace existing domestic airport, whose expansion was put on hold

May 2014 - Larsen & Toubro Saudi Arabia LLC, a subsidiary of Larsen & Toubro Ltd, awarded construction contract by National Grid Saudi Arabia for Dammam Industrial Estate and Al-Majeedia in Qatif worth SAR212.26mn (USD56.6mn)

May 2014 - Larsen & Toubro Saudi Arabia LLC, a subsidiary of Larsen & Toubro Ltd, awarded construction contract by National Grid Saudi Arabia; The scope involves engineering, tower foundations, supply and erection of 132kV family of towers with associated transmission line components along with testing and commissioning of the entire circuit

May 2014 - Contract signed for the supply and implementation of the seawater cooling system that is planned to be constructed in Ras Al-Khair industrial city and will cost a total SR540 million

May 2014 - Royal Commission for Jubail and Yanbu awarded construction contract to Saudi Services for Electro-Mechanic Works Company; The project also involves constructing four water tanks

May 2014 - Saudi Services for Electro-Mechanic Works Company has won construction contract; Work is likely to be completed in three-and-a-half years

May 2016 - Project has received final approval from The High Commission and main construction tender is expected in Q4-2016; May 2014 - Al Futtaim Group has signs MoU with Riyadh's Kayannat Real Estate; Total Project Value - SAR6bn

#### water to Al-Kharj

June 2016 - Highway set to open after 2 years delay; October 2015 - Construction completed; Total Length - 680km; Stretch in Oman - 160km (Project cost - OMR200mn); Stretch in Saudi Arabia - 566km (Project cost - SAR1.6bn)

2012 - Project completed

2012 - Project completed

November 2016 - Construction underway; June 2014 - Contract worth SAR726.2mn awarded to Ferrovial Agroman and Al Fahd Contracting

July 2016 - EGA Master Receives Order to Supply Yanbu Power and Desalination Plant; January 2015 - GE won contract to provide electrical variable speed drive (eVSD) system technology; Project includes desalination plant with 550,000 cubic metres per day capacity and a 2700 MW oil fired power plant

#### 2012 - Project completed; Project value USD64.2mn (SAR241mn)

June 2014 - Four companies from Saudi Arabia, Germany, Czech Republic and India have teamed up to invest in the project

June 2014 - Detailed designing of WWTP underway, Tender to be launched soon; Contract expected to be awarded by October 2014 while construction would begin by November 2014

January 2015 - Project completed; July 2013 - Construction contract awarded to Alfanar Construction, to be completed in 22 months

August 2016 - Planning underway; SAR55bn project will consist of 20 office towers and 80 residential towers

#### April 2013 - Project completed

contracts for the 43-km Saudi onshore stretch and 41-km offshore stretch have been awarded; September 2015 - Saudi Arabia and Bahrain have signed deals, worth around USD300mn; May 2014 - FEED completed; Total Value - USD350mn; Total Length - 115 km (73 km - Onshore and 42 km subsea)

May 2016 - Construction expected to commence in 2016; January 2016 - Bids have been evaluated and contract to be awarded by 2016-end; November 2014 - Prasarana awarded contract to provide consultancy services; Project is part of 188 km long Makkah Metro Network, USD16.5bn Project

May 2016 - Project is part of 188 km Makkah metro network worth USD16.5bn Project

May 2016 - Project is part of 188 km Makkah metro network worth USD16.5bn Project

# 2013 - Project completed

March 2013 - Design, technical and financial studies being prepared for project; Tunnel to connect Taif City to Makkah City through Al Kara Mountains; Project cost - SAR3bn

July 2014 - Ministry of Transport launched SAR6bn project

October 2014 - Saudi Railway Organization signed feasibility study contract

July 2014 - Contract signed with KAEC for construction of its facility in the Industrial Valley; Factory will operated by Paint Innovation Factory, Saudi-German joint venture for the production of high quality paints

July 2014 - Contract signed with KAEC for construction of its facility in the Industrial Valley

July 2014 - Contract signed with KAEC for construction of its facility in the Industrial Valley; Factory to produce windows and doors for residential complexes, towers, commercial buildings and shopping centers

January 2014 - Construction underway; Project consist of 42 storey, with 4 basements and total build up area is of 140000 Square metres

six berths and capacity of over 4mn TEUs; 1.3mn TEU capacity achieved in 2015; July 2014 - First container terminal capable of handling 1mn TEU opened in January 2012 making the port operational; Seaport is part of GBP67bn (USD83bn) King Abdullah Economic City which is divided into six main components: industrial zone, seaport, residential areas, sea resort, educational zone and central business district

January 2015 - Project has been green lit; July 2014 - Allocation of SAR4.5bn (USD1200mn) approved for project May 2016 - Construction underway; August 2014 - Contract worth SAR150mn (USD40mn) awarded to Arabian Construction Company; Project is part of Emaar's USD1.6bn Jeddah Gate Development Project

July 2015 - Project completed; Phase I included construction of new passenger terminal building of 156,940 square metres and increased capacity to 8mn passenger/yr from 5.7mn passenger/yr; Project is part of USD1.2bn Prince Mohammed bin Abdulaziz Airport Expansion

November 2016 - Project has three phases; November 2015 - Phase I construction is 80% complete; Phase II completion in 2020 and Phase III completion in 2035; Phase I will raise capacity from 17mn to 30mn passengers/year; Phase II to 43 mn passengers/year and phase III to 80mn passengers/year

July 2015 - Project under planning phase; Project will increase capacity to 12mn passenger/year from 8mn/year; Project is part of USD1.2bn Prince Mohammed bin Abdulaziz Airport Expansion project

October 2013 - Construction underway for Phase II and III of the project

July 2016 - ACWA Power consortium closes refinancing for the 1204 MW Rabigh 1 power plant; April 2013 - Project completed; PPA with Saudi Electricity Company (SEC) for 20 years; 2 X 660 MW plant

February 2016 - Scomi Engineering, Albayrak Grubu and Siyahkalem Jeddah to bid for USD785.6mn (MYR3.3bn) Phase I; Monorail project would be developed in a few phases that would include monorails, buses and trams linking 12 main streets; April 2009 - Plans unveiled for SAR21bn project

June 2015 - Work commenced in 2015 and to be completed in 2020; Project is part of Landbridge project which involves construction of 950 km rail line between Riyadh and Jeddah and 115 km between Dammam and Jubail

April 2012 - ABB awarded construction contract to upgrade the existing substation

April 2012 - ABB awarded construction contract worth USD16.3mn (SAR63mn) to build the substation at Al-Fareeda a residential development

March 2016 - SEC refinanced USD1.14bn loan for project; April 2013 - Commenced commercial operation; The power plant will sell electric power on a wholesale basis under a long-term, 20-year contract entered into with SEC

August 2014 - The work is expected to take 29 months to complete; Contract value - USD54mn

July 2015 - Construction underway; Hochtief awarded USD1.45bn (EUR1.3bn) contract for redesign, upgrade and expansion of terminal 3 and 4; Expansion of terminals 3 and 4 will increase airport's capacity from 15mn to 25mn passengers/year

August 2014 - Contract worth SAR391.5mn (USD104.4mn) awarded to a Saudi Arabian contractor for first phase (214 km section) of Hofuf - Harad freight-only line expected to be completed in 2 years

October 2016 - Atkins intends to bid on Jeddah Metro for consultancy services; August 2015 - Expressions of interest invited for a civil works contract; April 2015 - Tenders to be launched in Q2 2016, after design completion; March 2015 - Foster + Partners is to develop the architectural vision

August 2016 - Construction 90% completed; January 2015 - Talgo has shipped first trainset for the project; Project has two phases, Phase 1 having civil works under Package 1 and construction of the five passenger stations under Package 2; Phase II for track-laying and signaling and telecommunication systems; Project cost - SAR7.51bn

August 2014 - Construction has commenced; SAR15mn (USD4mn) contract awarded for initial phase of project and will be completed by 2015; Total project cost - SAR235mn

August 2014 - Contract worth SAR123mn (USD33mn) awarded to CRCC with 21 months period

September 2014 - Siemens has signed contract with Saudi Electricity Company for the construction of static VAR compensators (SVCs) at Medinah East, Hail-2 and Al Jouf-2 380 kV substations

July 2015 - Talgo diesel trainsets order cancelled; March 2015 - Talgo to deliver six 350 series high-speed trains under USD200mn contract; September 2014 - USD1.8mn contract awarded for feasibility study

combustion turbines into combined cycle units; Conversion will increase the power production by 147mw without increasing the fuel consumption

November 2016 - New deadline for project completion is 2021; February 2016 - Project study is underway; Railway network will connect Kuwait, through Saudi Arabia, to the UAE and Oman, with branches linking Bahrain and Qatar; Total Length - 2117 km; Total Project Value - USD15.4bn

first stage 1 of Al-Shurooq District worth USD106.6mn(SAR 400 million) and infrastructure works at Al-Talah Gardens 3 worth USD36mn(SAR 135mn)

March 2016 - Construction underway; December 2014 - KAEC to offer additional plots at Al-Talah Gardens; Project is being developed in 3 phases, Community will also includes a mosque, school, club house and retail outlets

October 2014 - Construction commenced; Project to be carried out in phases, Phase I is being built at SAR250mn (USD66mn); Total Project Value - SAR1.8bn

October 2014 - Construction commenced; The first phase is expected to reach maximum capacity by Q315, in west Riyadh neighborhoods of Laban, Aeryjae and Tuwaiq; Project is part of Riyadh Water Storage project, to be carried out in phases; Phase I Value - SAR250mn; Total Project Value - SAR1.8bn (USD480mn); Total Capacity - 4.6 mn cubic meter

March 2016 - Tender expected to be launch by the end of 2016, although not yet decided; Complex includes a 3000 MW plant which and desalination plant with capacity to produce 1.5mn cubic meters/day

November 2014 - Construction underway, expected to be operational by 2015

hospital, conference centre and colleges for medicine, medical sciences, dentistry and pharmacy; Total project cost - USD3.4bn

October 2014 - 70% construction complete; Third phase includes eight administrative buildings; Total project cost - USD3.4bn

October 2014 - Construction commenced; Tower will be 150m high and will have 40 floors

times

November 2014 - Construction underway; Phase-I is part of broader Al Waha District project, comprising 1,600 units; 50% of the 1,600 units development has completed

the south

November 2014 - Construction underway; Project is part of government's efforts to build 500,000 low-cost houses throughout the kingdom at a cost of SAR250bn (USD67 bn)

December 2014 - Construction underway; Project is scheduled to take 27 months to complete

December 2014 - Construction underway

Maytas (subsidiary of IL&FS) for structural and concreting works for two 230m long towers, namely 2A and 3A; The project will cover an area of 1.4mn sq m and have 10,000 rooms in 12 towers, 70 restaurants, a convention centre, floors specially designed for royal guests, and four rooftop helipads

December 2014 - Planning underway; Project will include 1250 residential buildings containing 25000 housing units January 2015 - Planning underway; The new facility is scheduled to start operations in Q316; Plant to produce 30mn sq m of gypsum plasterboards and related gypsum based products and systems annually; Project cost - SAR250mn

November 2014 - Project to be completed soon

November 2014 - Project to be completed soon

December 2014 - Construction underway; November 2014 - Project aims to increase port capacity by 45%; Red Sea Gateway Terminal, newest of three container terminals of port became operational

March 2014 - Saudi Ports Authority awarded CHEC a contract for dredging and construction of three berths at the Ras Al-Khair Industrial City port for SAR762.1mn (USD203mn) in February 2014

November 2014 - Project is at planning stage

November 2014 - Terminal is launched and has 740 metres main berth, with 390 metres feeder berth; RSGT is one of three terminals in Jeddah Islamic Port; Project built under BOT agreement; Project cost - SAR2bn

December 2015 - Tender designs have been completed and bids have been submitted; Bridge will be 74m wide and 51m high; May 2015 - 8 consortiums prequalify for Obhur bridge project

January 2015 - Ma'aden has signed an EPC contract worth SR563mn (USD150mn) with Al-Rashid Trading & Contracting Company Ltd for the 1st phase; RTCC will build 70 villas, 189 apartments and 232 studio properties under the contract, as well as roads, utilities networks and fire stations; Project is part USD7.4bn Waad Al Shamal Industrial City

July 2016 - 90% of the construction work has been completed; Project cost - SAR3.2bn

January 2015 - 90% of the construction work has been completed; Project cost - SAR1.54bn

August 2016 - Work is 97% complete and trial runs are ongoing; Project cost - SAR2.9bn

January 2015 - 90% of construction work has been completed; Project cost SAR1.75bn

January 2015 - Saline Water Conversion Corporation (SWCC) awarded a contract to Itochu and Sasakura JV

April 2015 - Project close to completion; Expected to be operational by end of 2014

October 2016 - Construction underway, completion by 2020; September 2015 - Larsen & Toubro wins USD161.3mn design-build contract; May 2015 - Tunnel boring work commenced on all six lines; May 2015 - Construction started in April 2014

February 2015 - Black & Veatch has been appointed as engineering and design consultant for the project

February 2015 - Construction contract worth USD126mn awarded to Hyundai Engineering and Construction Company; The project calls for building 249-kilometer transmission lines within the Saudi capital Riyadh

January 2016 - 2nd contract signed for 791 units with Azmeel and Sinohydro; September 2015 - Azmeel to construct 955 units under Phase I while contract for remaining 1821 housing units under Phase I to be awarded soon

May 2014 - Construction underway; Construction contract awarded to Saudi Arabian Baytur and Azmeel Contracting; Project is part of Jabal Omar Development Project, being built in 5 phases; Total Project Value - USD5.5bn

February 2015 - EPC contract worth USD30.6mn awarded to SNC-Lavalin; Project includes design, procurement, construction and commissioning of an additional cooling capacity of 5,000 RT (refrigeration tons) to achieve a total cooling capacity of 32,000 RT (refrigeration tons)

February 2015 - EPC contract worth USD40.2mn awarded to SNC-Lavalin; Project includes design, procurement, construction and commissioning of an additional cooling capacity of 10,000 RT (refrigeration tons) to achieve a total cooling capacity of 35,000 RT (refrigeration tons)

May 2014 - Construction underway; December 2012 - Construction contract awarded; Project is part of Jabal Omar Development Project, being built in 5 phases; Total Project Value - USD5.5bn

May 2014 - Construction underway; December 2012 - Construction contract awarded; Project is part of Jabal Omar Development Project, being built in phases; Total Project Value - USD5.5bn

USD123.7mn (SAR474mn); February 2014 - Construction contract worth SAR2.3bn (USD613mn) awarded to Ruwad Construction Company; Project is part of Jabal Omar Development Project, being built in 5 phases; Total Project Value - USD5.5bn

March 2015 - Work will start by the end of the quarter; January 2014 - Abdullah A. M. Al-Khodari Sons awarded construction contract by Saudi Arabia's Ministry of Health

May 2016 - Construction expected to commence in 2016, project to be built in three phases; January 2016 - Bids have been evaluated and contract to be awarded by 2016-end; July 2015 - Isolux Corsan, Kolin Insaat Turizm Sanayi ve Ticaret and Haif Company selected as preferred bidder for civil works for lines B and C

May 2014 - Construction underway; May 2013 - Construction commenced

March 2015 - Egis and Systra appointed to conduct design studies for green, blue and red metro lines; Project will be developed in two phases

April 2015 - The first shipment of petcoke exported from the refinery; January 2015 - Refinery is operational; September 2014 - Trial runs started on the refinery

March 2014 - Groundbreaking ceremony held; Total cost of Rabigh II project - USD1.2bn

March 2014 - Construction commenced in November 2013; August 2012 - Project will take three years from contract signing date, due to be finished in June 2015; Total cost of Rabigh II project - USD1.2bn

March 2016 - Operational started; May 2015 - Construction completed; July 2013 - Contract worth SAR1.1bn awarded; The butanol plant produces 330,000t per annum of n-butanol and 11,000t per annum of iso-butanol

August 2016 - Project commissioned; August 2012 - Daelim won USD920mn EPC Contract; Plant has a capacity to produce 1.5mn t/y of ethylene and 400,000 t/y per year of propylene comprises 12 cracking furnaces, including seven designed to crack ethane gas and the remaining five naphtha

February 2016 - Construction underway

March 2015 - Blominvest signed an agreement with SinoGulf to develop an industrial logistic park; Project cost - SAR1.15bn

March 2015 - Contract worth USD283mn awarded to Arabtec

January 2015 - CHEC awarded USD47.2mn contract with construction period of 30 months; Project involves building two interchange, one footbridge and 4.3km of reconstruction work

March 2015 - Design contract awarded; The project is a luxury retail and leisure mall including an external boulevard and an internal plaza area with entertainment and leisure areas

145,000 square meters of Gross Leasable Area (GLA), including a 4,000 square meter open space; Project Value - SAR200mn

March 2015 - SAR160.2mn (USD43mn) contract awarded to increase maximum axleload to 32.5 tonnes; Project to be completed in 23 months

June 2015 - Construction commenced; May 2014 - EPC contract awarded to CHEC, subsidiary of China Communications Construction Company

part of Al Khobar Lakes Development - Phase I, comprising 9 villages and 2,000 villas; Total project cost - USD1,200mn (SAR4.6bn)

May 2016 - Construction underway; Line to open in end of 2018 or early-2019; October 2015 - The first tunnel section of 1.2km completed; May 2015 - Tunnel boring work commenced; USD7.9bn construction contract awarded to FAST consortium in July 2013 to construct and design Orange, Yellow and Purple Lines; Total Cost - USD23bn, Total Length - 180km

May 2016 - Construction underway; Line to open in end of 2018 or early-2019; May 2015 - Tunnel boring work commenced; USD7.9bn construction contract awarded to FAST consortium in July 2013 to construct and design Orange, Yellow and Purple Lines; Total Cost - USD23bn, Total Length - 180km

October 2016 - Only 38% of the construction has completed against the targeted 80% completion by 2016 and hand over the towers by 2017; Project faced delay as Lemar has filed a lawsuit against the contractor to retrieve SR200 million; May 2013 - Drake & Scull awarded contract to complete the project; Project was halted in 2009 and refinanced in 2013

January 2016 - Saudi King inaugurates the research center; Project includes 10 community buildings, 200-house residential community and four main utility buildings

November 2014 - Contract awarded to KBR for FEED services; Value of the contract has not been disclosed

June 2015 - Bids invited for the project; Project to complete in 2 years

June 2015 - Plans revealed for second housing project near Ameer Fawaz; Project to comprise 10,630 housing units for 58,358 people and will involve the installation of water, sewage and electricity networks, pavement work, asphalting of roads, lighting and landscaping; Project to be completed within two years

June 2015 - Construction contract worth USD48mn awarded to Hyflux, a wholly-owned subsidiary, HydroChem Saudi to design, build and deliver the desalination system of capacity of 30,000 cubic metres of water a day

June 2016 - Tunneling work completed; May 2015 - Tunnel boring work commenced; Lines 1 and 2 are being built under a USD10bn contract awarded in 2013 to the BACS consortium of Bechtel; Total Cost - USD23bn, Total Length - 180km

March 2016 - Construction works 75% completed; June 2015 - Construction contract awarded INR12.6bn (USD200mn) for 132 kV cabling work in Hail city and a 132 kV double circuit transmission line in Turaif, Qaseem and Hail

INR12.6bn (USD200mn) for 132 kV cabling work in Hail city and a 132 kV double circuit transmission line in Turaif, Qaseem and Hail

July 2015 - Contract signed for development of Phase-I of the project; The agreement for the second phase expected to be signed in 2016, expanding the centre to an additional 300,000 sqm

July 2015 - Deal signed between Abdul Rahman Saad Al-Rashid and Sons Co. Ltd and KidzMondo; Project is part of Developer's plan to develop 7 such cities in next 10 year with an estimated investment of USD133mn (SAR500mn) restaurant with an outdoor terrace, administrative offices, and a VIP lounge, as well as research and archival areas, workshops, and a 150-seat auditorium

September 2016 - Building scheduled for completion by mid-2017; Project cost - SAR3bn

March 2015 - Saudi BinLadin Group has been awarded the contract for the construction of the Butterfly Dome

May 2014 - Plant became operational

memorandum of understanding with Saudi Electricity Company and Saudi Company for Development and Technology Investment(TAQNIA)

August 2015 - Pipeline becomes operational which will serve 14 localities

August 2015 - Construction has already started; Work has been completed on the section of the road overseen by the Makkah municipality

August 2015 - Construction has already started; Briman-Hada Al-Shaam Road will facilitate travel from Makkah and Taif to Jeddah International Airport and also reduce traffic on Al-Haramain road

August 2015 - Construction has already started

August 2015 - Two sections are currently under implementation, with the remaining 17 km distance to be carried out later

June 2016 - Construction underway; October 2015 - Feasibility study completed last month; Project will consist of 26km road, 10km bridge, 87km rail link and 28km approach tracks; Alignment of line has been finalized and landing point for rail network has also been agreed; Total Cost - USD3000mn

February 2014 - Project under planning phase

construction, Stage 2 (USD90mn) has completed its study and Stage 3 and Stage 4 is at early stage of planning; Total Project Value - SAR1.5bn

September 2015 - NWC has completed a study for the second phase; Project is part of Makkah Strategic Water Storage Project; Phase 1 Value - SAR170mn; Total Project Value - SAR1.5bn (USD400mn)

July 2015 - Contract expected to be signed by next year; Project is part of Sudair City Logistic Centre, to be developed in two phases, which itself is part of SAR147bn (USD40bn) Sudair Industrial City

June 2015 - Only 2 stadiums (Dammam and Makkah or Medinah) will be build out of proposed 11 stadiums due to fall in oil prices; Project is part of 11 stadiums proposed across the kingdom at a budget of USD4.4 billion; Each stadium to cost USD400mn and capacity of 45,000 spectators

April 2013 - The Saudi Electricity Company (SEC) has signed contracts worth SAR1.376 (USD365mn) for the construction of 2 transmission plant in Al-Kharj and Salboukh and 5 five gas-powered generating units

December 2014 - Isolux awarded construction contract to build two new substations in Al Hasa and modify one in Al Ugair; Total Project Value - USd40mn

April 2016 - Project to be completed by 2019; October 2014 - First Monorail vehicle unveiled; Construction commenced in 2011, scheduled for completion in 2016; Project is part of USD11.6bn King Abdullah Financial District being developed in phases

May 2014 - Larsen & Toubro Saudi Arabia LLC, a subsidiary of Larsen & Toubro Ltd, awarded construction contract by National Grid Saudi Arabia for Dammam Industrial Estate and Al-Majeedia in Qatif worth SAR212.26mn (USD56.6mn) September 2014 - Siemens to construct static VAR compensators (SVCs) at Medinah East, Hail-2 and Al Jouf-2 380 kV substations

September 2014 - Siemens to construct static VAR compensators (SVCs) at Medinah East, Hail-2 and Al Jouf-2 380 kV substations

June 2015 - Larsen & Toubro Saudi Arabia LLC, a subsidiary of Larsen & Toubro, awarded EPC contract worth INR12.6bn (USD200mn) for 132 kV cabling work in Hail city and a 132 kV double circuit transmission line in Turaif, Qaseem and Hail

INR12.6bn (USD200mn) for 132 kV cabling work in Hail city and a 132 kV double circuit transmission line in Turaif, Qaseem and Hail

contract; April 2014 - Part of Saudi Arabian National Guard Hospital Program for construction of five hospitals in Qaseem, Taif, Riyadh and Jeddah

contract; Part of Saudi Arabian National Guard Hospital Program for the construction of five hospitals in Qaseem, Taif, Riyadh and Jedda

contract; Part of Saudi Arabian National Guard Hospital Program for the construction of five hospitals in Qaseem, Taif, Riyadh and Jedda

contract; Part of Saudi Arabian National Guard Hospital Program for the construction of five hospitals in Qaseem, Taif, Riyadh and Jedda

October 2014 - Project is in final stages; Project has been developed in three phases; Phase I completed while 70% work on Phase II and Phase III have now been completed

June 2014 - 94% work completed; Part of a two-phase hospital project

July 2015 - Construction underway; Hochtief awarded USD1.45bn (EUR1.3bn) contract for the redesign, upgrade and expansion of terminal 3 and 4; Expansion of terminals 3 and 4 will increase the airport's capacity from the 15mn to 25mn passengers/year

Company plan to develop a SAR1.2bn (USD320mn) shopping complex; The open-air mall will include office, shopping and dining facilities

December 2014 - First alumina produced; May 2012 - Hyundai Engineering & Construction Co Ltd won SR5.6bn contract to construct the project; Project forms part of integrated aluminium complex

February 2015 - Construction underway; February 2013 - Samsung Engineering won EPC contract for the project July 2015 - In the pilot project, 40 million standard cubic feet per day of CO2 will be captured at Hawiyah gas recovery plant and then piped 85 kilometers to the 'Uthmaniyah

February 2011 - Samsung Engineering awarded USD600mn contract from Saudi Aramco; Plant to produce 886 MW of power and 1,478 Ton/h steam

December 2015 - Plant to produce 211 Ton/h steam

January 2016 - 2nd contract signed for 791 units with Azmeel and Sinohydro; Project is part of Saudi Aramco's south Dhahran home ownership project

April 2016 - Canal project is moving forward in the Saudi governmental system has now formally been assigned to the Ministry of Electricity; September 2015 - Studies are underway on construction of waterway that will reduce by half the distance ships are currently taking by passing through the Strait of Hormuz; Total Cost - USD80bn; Total length - 950 km September 2015 - Project completed and handed over; Project was developed in six years; 18.5 km line has nine railway stations and a parking area

October 2015 - Umm Al Qura Development & Construction has selected Ramboll as the technical adviser; Project will need 150 MW power to produce the 500 MW of cooling

July 2015 - EPC contract awarded to GAMA Power Systems; March 2015 - Yokogawa wins delivery orders for two combined cycle power plants in Saudi Arabia

July 2016 - Zamil Steel Construction Co. wins SAR 23M contract for the SEC PP14 Power Plant in Riyadh; September 2015 - Construction contract awarded to Sepco III; March 2015 - Yokogawa wins delivery orders for two combined cycle power plants in Saudi Arabia

July 2015 - Contract awarded to Ruwad Civil Construction Co. (RCC) for SAR1.6bn phase; Project is part of Jabal Omar Development Project, being built in 5 phases; Total Project Value - USD5.5bn

October 2015 - Starwood Hotels & Resorts Worldwide has signed a deal wit Sulaiman Abdulaziz Al Rajhi Real Estate Investments Company; Hotel will offer 1,139 rooms as well as seven food and beverage outlets across 16,000sq m

January 2013 - Project Completed

November 2015 - Mabanee's Saudi unit Shumoul Holding Company secured approval; The facility includes a shopping mall as well as residential and office units

March 2016 - Construction underway; April 2015 - Project partially operational

November 2015 - SAR4.2bn (USD1.12bn) contract awarded to ThyssenKrupp Industrial Solutions to build the plant

March 2013 - USD 270mn contract awarded to Hanwha

April 2013 - Project completed

March 2015 - The substation will run at 132/13.8kV voltage; Project will be carried out within 21 months

January 2014 - SEC sign the substation contract to meet the rising demand for electricity in western province

May 2013 - Project involves installation of new 2x55/70MW Gas Turbine Generators and reinstallation in the new plant area of 2x33MW Gas Turbine Generators

May 2013 - Project involves installation of 2xSGT6-2000E gas turbines

to Combined Cycle Power Plant in Saudi Arabia; May 2015 - Expansion will convert 12 oil-fired simple cycle combustion turbines to combined cycle operation

October 2013 - Construction underway; Project involve construction of new 380/132/13.8 KV substation; Project cost - SAR438.8mn(USD117mn)

January 2015 - Project completed; Project comprises of 10 gas turbines & 2 steam turbines

November 2012 - CESI has signed an agreement with SEC for assistance in the implementation of HVDC line of 800 km October 2013 - Planning underway; SEC responsible for construction, installation, testing, commissioning the transmission line

independent power project (IPP); October 2016 - Engie won power plant deal worth USD1.2bn; Power plant is part of Fadhili gas plant; July 2016 - Saudi Aramco awarded four engineering contracts for SAR50bn project; November 2015 - Petrofac has Sulfur recovery unit worth USD1.7bn while Tecnicas won the other 2 packages for the gas processing unit USD2bn and utilities and offsites USD1bn; The project will increase the capacity from 1bn cu ft/day to 2.5 bn cu ft/day of sour gas (high in sulphur)

August 2014 - Duba 2 which was also proposed as an IPP is currently unclear whether the second phase will remain an IPP, or will also be switched to an EPC deal

August 2013 - Contract awarded

August 2013 - Contract awarded

July 2012 - Project completed 6 months ahead of schedule

February 2016 - Saudi Electricity Company seeks USD1bn loan for project; January 2016 - USD1bn contract awarded to GE; Project will provide power for the area's phosphate mining operations; Project cost SAR4.67 bn

January 2016 - Al-Afandi Group signed property deal with Royal Commission in Yanbu to build the factory, which will have the capacity to produce some 450,000 solar panels annually

January 2016 - HydroChem Saudi won contract to build the USD50.4mn desalination plant

January 2016 - Mossessian Architecture, is set to build the museum

February 2016 - Majid Al Futtaim to invest SAR14bn (USD3,731mn) to build Mall of Saudi and City Centre Ishbiliyah in Riyadh; Phase-I expected to commence construction in 2017 and completion by 2022

underway; Majid Al Futtaim to invest SAR14bn (USD3,731mn) to build Mall of Saudi and City Centre Ishbiliyah in Riyadh; Project will cover over 100,000 sqm of gross leasable area and will feature 250 stores, a 9,000 sqm Carrefour hypermarket, a food court and an entertainment complex

April 2016 - Contract worth SAR235mn awarded to Rezaik Abdallah Al Gedrawi for infrastructure and landscape works April 2016 - Expansion scheduled to begin later this year; February 2016 - Plans announced to increase the number of lanes on the existing 25km causeway from 17 to 45; Project cost - USD5.3bn

November 2015 - Petrofac has been awarded EPC contract of USD1.7bn by Saudi Aramco; Project is part of Fadhili Gas Plant

September 2015 - Tecnicas has been awarded USD2bn EPC contract by Saudi Aramco; Project is part of Fadhili Gas Plant

May 2015 - SNAM, PIF and Daewoo International will collectively invest approximately USD1bn to build the plant March 2016 - PetroRabigh received bids from up to six foreign engineering companies; Project involves building polyether polyols plant with annual capacity of 220000 tonnes and 17000 barrel per day naphtha-treating unit July 2016 - Construction contract awarded to First Saudi Contracting, while work has already started; March 2016 - Naif Alrajhi Investment launched SAR600mn project

April 2016 - USD400mn EPC contract awarded to Hanwha E&C; Plant will be operated by Saudi Calcined Petroleum Co, jointly owned by Al Qarayan group, Al Wabil group, ANSAB group and GASAN

September 2016 - Ground work has begun at the site and is progressing according to plan; April 2016 - Cayan Group obtained all approvals for SAR1bn project

crude oil and chemicals; Royal Commission for Jubail signed 5 contracts to develop chemical facilities worth SAR735mn (USD196mn) in Jubail industrial city

and provide industrial services; Royal Commission for Jubail signed 5 contracts to develop chemical facilities worth SAR735mn(USD196mn) in Jubail industrial city

May 2016 - Zai Gulf Company to establish factory to manufacture specialty chemicals; Royal Commission for Jubail signed 5 contracts to develop chemical facilities worth SAR735mn(USD196mn) in Jubail industrial city

Royal Commission for Jubail signed 5 contracts to develop chemical facilities worth SAR735mn(USD196mn) in Jubail industrial city

May 2016 - Royal Commission for Jubail signed 5 contracts to develop chemical facilities worth SAR735mn(USD196mn) in Jubail industrial city; One contract signed to build a factory for manufacturing of chemical analysis devices

June 2015 - Jacob awarded project management contract

June 2016 - National Shipping Company of Saudi Arabia (Bahri) signed joint development agreement with Saudi Aramco, Lamprell and Hyundai Heavy Industries; Facility will provide engineering, manufacturing and repair services for offshore rigs, platforms, commercial vessels and offshore service vessels

June 2016 - Saudi Aramco signed MoU to build SAR1.5bn facility

March 2016 - KAEC to Showcase Residential Land Plots for Al Talah Gardens Phase 3; September 2014 - Contract worth SAR400mn (USD106.6mn) signed for residential project Al-Shurooq District along with SAR135mn (USD36mn) for infrastructure works at Al-Talah Gardens 3; Total Units - 1340 units

July 2016 - Request for pre-qualifications launched; June 2016 - Saudi Electricity Company seeks EOI for development of two 50MW each solar PV projects in Al-Jouf and Rafha regions

July 2016 - Request for pre-qualifications launched; June 2016 - Saudi Electricity Company seeks EOI for development of two 50MW each solar PV projects in Al-Jouf and Rafha regions

June 2016 - Project completed

June 2016 - Saudi Aramco and SABIC signed preliminary agreement to conduct feasibility study for a joint oil-to-chemicals (OTC) project in Yanbu; Study is slated to be completed by early 2017

June 2016 - Saudi government unveiled project to construct 7,000 villas in eastern part of Riyadh; Project will cover total area of 6.5mn sqm; Project cost - SAR4.48bn

July 2016 - Construction 86% complete, Plant scheduled to start operations by end 2016; Plant will produce and process 75mn standard cubic feet/day of non-associated gas and 4,500 barrels per day of condensates

July 2016 - Project management contract worth USD10mn awarded; Total pipeline length is 110km, with 4km onshore in Saudi Arabia, followed by 47km offshore and 59km onshore in Kuwait

July 2016 - Construction commenced on USD2.1bn industrial gas complex, which will supply a total of 75,000 tonnes a day of industrial gas (55,000 tonnes of nitrogen and 20,000 tonnes of oxygen) to Saudi Aramco's refinery

July 2016 - Tusdeer appointed Royal HaskoningDHV to provide planning and consulting engineering services for its logistics park in Jeddah; Logistics hub will feature warehouses with capacity for dry and cold storage, container storage and handling, as well as accommodation for workers

project, which will have 92 units of five-star serviced villas, business centre, gym, swimming pool, squash and tennis courts, restaurant

October 2016 - Project scheduled for completion by November 2016

August 2016 - Design work underway; D'Appolonia has been appointed as lead consultant to design the project; Project will restore the look and feel of about 40 mud buildings in the district

dining facilities

that will offer retail space as well as 272 luxury apartments including two-bedroom apartments, three- and four-bedroom duplexes and five-bedroom penthouses

August 2016 - Saudi Arabia proposed to build 25km long bridge between Al Ahsa and Qatar

August 2016 - Saudi Arabia proposed to build 40km long bridge between Al Ahsa and Bahrain

May 2016 - Project has two phases; Opening of facility is now less than 6 months away; September 2014 - Drake & Scull Saudi Arabia won an AED189mn MEP contract for Phase II; Completion expected by 2016; June 2014 - Phase I is 94 % completed; 2012 - Construction commenced

October 2014 - Phase I included 16 new engineering and science and administrative buildings to be completed over 36 month period; January 2014 - First buildings for Phase 1 are approaching preliminary handover; Part of USD3.4bn project

July 2015 - Project under planning phase; Project will increase capacity to 16mn passenger/year from 12mn/year; Project is part of USD1.2bn Prince Mohammed bin Abdulaziz Airport Expansion project

July 2015 - Project has three phases; Phase I completed; Project II and III under planning phase

October 2016 - Part of project to be implemented in three phases, where it can eventually accommodate 13mn passenger annually; January 2015 - Construction contract awarded to Al Jaber Group; Total project value - SAR1.8bn October 2016 - Part of project to be implemented in three phases, where it can eventually accommodate 13mn passenger annually; January 2015 - Construction contract awarded to Al Jaber Group; Total project value - SAR1.8bn October 2016 - Part of project to be implemented in three phases, where it can eventually accommodate 13mn passenger annually; January 2015 - Construction contract awarded to Al Jaber Group; Total project value - SAR1.8bn

December 2015 - Project is part of USD7.2bn King Abdulaziz International Airport (KAIA) expansion project; Phase II will raise capacity from 30mn to 43mn passengers/year

December 2015 - Project is part of USD7.2bn King Abdulaziz International Airport (KAIA) expansion project; Phase III will raise capacity from 43mn to 80mn passengers/year

March 2016 - First phase of bulk cargo and ro-ro (car) stations is scheduled to be completed by third quarter of 2016; Total capacity - 20mn TEU; Total area - 16sqm

October 2016 - The project will be implemented in three phases, where it can eventually accommodate 13mn passenger annually; January 2015 - Construction contract awarded to Al Jaber Group; Total project value - SAR1.8bn

October 2016 - Project has 1,486km industrial line and 1,418km passenger line; Construction underway on the passenger line, to be opened by 2016-end while industrial line became operational since November 2015; Thales awarded one year renewable maintenance contract

November 2016 - Project inaugurated; Project cost - SAR330mn

November 2016 - Project inaugurated; Project cost - SAR262mn

November 2016 - Project inaugurated; Project cost - SAR127mn

November 2016 - Project inaugurated; Project cost - SAR112mn

November 2016 - Project inaugurated; Project cost - SAR119mn

November 2016 - Phase-I completed and work underway for Stage-II and Stage-III completion

November 2016 - Construction underway and scheduled for completion within 2 years

November 2014 - Construction underway and scheduled for completion within two years

November 2014 - Construction underway and scheduled for completion within two years

November 2014 - Construction underway and scheduled for completion within two years

November 2014 - Project announced; Project cost - SAR240mn

April 2012 - ABB awarded USD70mn contract to design, supply, install and commission the substation

September 2016 - L&T secured a contract from Saudi Electricity Company for a 132kV double circuit transmission line and 132kV cabling in the Rafah, Arar and Sakakah areas of Saudi Arabia

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October 2014 - ACWA Power bidding for solar plant; Project also seeks for prospective investors

has extended deadline for submission of bids by prequalified bidders; May 2016 - Saudi Electricity Company invited bids from 15 prequalified companies for the contract to expand 2640 MW plant by 1300 MW; Expansion includes addition of 2 units with combined capacity of 1300 MW

September 2014 - Project under planning stage, scheduled for completion in 2019

November 2016 - Saudi Electricity Company invited EoI for development of plant, successful bidder will be responsible for development, financing, procurement, implementation, operation and maintenance of plant, bids to submitted by November 24, 2016, requests for prequalification are expected to be issued in December; PP15 will be developed as IPP on land procured by the utility; Saudi Electric company will buy power under long term PPA

October 2016 - Doosan Wins KRW1trn Power Plant Construction Deal; Part of Fadhili Gas complex

March 2017 - Cyan Group signed design contract with Nikken Sekkei; Total built-up area - 1,40000 sqm; Project cost - SAR1.2bn

meeting rooms

September 2013 - Construction completed; Plant also produces 700,000 tn of paraxylene, 150,000 tn of benzene and 200,000 tn of propylene a year; April 2010 - Construction started

January 2014 - Project completed; November 2009 - Construction commenced

April 2014 - Project completed; Complex includes a power plant and desalination plant with capacity to produce 1.5 million cubic metres a day

June 2014 - Construction underway; Project has a total housing built-up-area of approx. 1.6mn m2 and a total site area of around 6mn m2

October 2012 - Project completed; Project value SAR1.43bn

Combined Cycle (IGCC) power plant in Jazan; May 2014 -Tecnicas Reunidas secured a contract worth about USD1700mn; Saipem secured 2 contracts which include the pre-commissioning, assistance to commissioning and performance tests of several facilities; Plant capacity scaled down to 2400 MW from 4000 MW due to cost issues; Project is part of Jizan refinery project costing USD7bn

Contracting Co; Contract also include 60,000 sqm passenger terminal; Project is part of USD10.66bn investment plan in aviation infrastructure sector

December 2012 - Project completed; Project included a desalination plant with 68,190 cubic meters per day capacity and a 690 MW power plant; June 2011 - Construction commenced

February 2015 - Construction underway; February 2011 - EPC contract worth USD380mn awarded for Phase-I of the project with a capacity of 3,350 tonnes/annum; All three phases to be operational by 2017

June 2016 - Construction underway; January 2015 - Abengoa with AWT Technologies to jointly build the plant; Plant will also have a 15MW solar PV facility

January 2015 - Sabic to review the expansion plans; March 2011 - HSBC to provide USD435mn funding for the project; Plant to produce one million tonnes per year of pellets and half a million tonnes of rebar

### July 2012 - Project completed

August 2015 -Dhahiat Sumou Real Estate Development Company to award tender for USD500mn Dhahiat Sumou Development, which is phase-1 of Makkah Gate project; Phase 1 construction to commence by October 2016 and end in 2018; The Makkah Gate project will consist of 45 model districts; Total Project cost - SAR60bn (USD16bn)

## May 2014 - Project completed ahead of schedule

July 2014 - Project started commercial operation; Plant has production capacity of 250,000 tones per year of caustic soda and 300,000 tones per year of ethylene dichloride

September 2016 - Project completed within 9 months of duration; December 2015 - Phase-I of the project is nearing completion; Industrial city includes 2,095 industrial facilities, 183 warehouses for various materials such as wood and metal, 22 factories, and 385 stores and showrooms; Project cost - SAR50mn

900,000 TEUs and phase II will double the added capacity to 1.8mn TEUs raising the total capacity to 3.3mn TEUs from the current 1.5mn TEUs

# May 2013 - Project completed

June 2015 - Stadium will be build either in Mecca or Medina due to shelved plans for 11 stadium, citing fall in oil prices; November 2014 - Land has been allocated to build the stadium; Project is part of 11 stadiums to be build across the kingdom at a budget of USD4.4 billion; Each stadium to cost USD400mn and capacity of 45,000 spectators contract; Project is part of Landbridge project which involves construction of 950 km rail line between Riyadh and Jeddah and 115 km between Dammam and Jubail

December 2014 - Infrastructure works set to complete in Q115; Project comprises 791 residential and 98 commercial plots; Project will be located between coastal plots of cities of Khobar and Dammam

February 2016 - Construction 98% completed; Complex expected to achieve full operations by 2017; November 2015 - Construction is nearing completion, Complex to be built in Single phase; Plant to produce 1.5 mtpa of ethylene and about 400,000 tpa of propylene; Project has been developed by Sadara Chemical Company (JV)

June 2016 - Project completed; July 2015 - Five projects launched as part of third phase of expansion to accommodate more than 1.6 million worshippers; July 2013 - Phase I completed

February 2015 - Construction completed in Q4 2014; April 2012 - Loan of USD950mn provided by Export-Import Bank of Korea

March 2015 - Project completed; December 2011 - Construction commenced; Project will deliver power to SEC under 20 year PPA

February 2016 - Tenders expected to be issued this month for project construction; February 2015 - Design work completed; October 2011 - USD1bn credit facility received from the Public Investment Fund

May 2014 - Project completed; Stadium capacity - 60,000

February 2015 - Construction underway; Project to include 1,250 residential buildings, 24 mosques, 14 schools, a hospital, two clinics and a police station; Area - 3.2mn sqm

mechanical, electrical and plumbing works; May 2013 - Design and construction contract awarded to ACC and TAV construction

June 2015 - Construction to start in 2016 and completed by 2020; Project cost - SAR4.6bn

March 2012 - Contract singed for the construction of the plant

February 2014 - Construction commenced; Project would be completed within 14 months; Project cost: SAR208mn

July 2013 - Study underway

Energia won the bids for the facility; November 2014 - Construction commenced; Plant being developed will be an integrated power facility with 550 MW of power generation through Gas and 50 MW by CSP solar plant; Total Contract value - USD667mn

July 2013 - Construction underway

August 2014 - Construction underway; February 2013 - Equipment supply contract awarded to GE; Expansion to increase capacity from 2200 MW to 3500 MW

March 2012 - Construction commenced

November 2015 - Construction underway; Facility will include 11 aircraft hangars and 28 aircraft component shops plus an engine shop capable of handling the world's largest jet engines; Project is part of an overall USD7.2bn expansion plan to increase the airport's capacity from 13mn to 80mn passengers/year by 2035; Project cost - SAR3.5bn

December 2014 - Construction underway, Four of the eight unit achieved full capacity while rest are into commissioning stage scheduled to achieve full capacity in 2015

January 2015 - Project more than 95% completed

October 2016 - Petro Rabigh delays completion of expansion; June 2016 - Saipem won USD209mn contract for expansion project; March 2015 - Petro Rabigh completed the transfer of ownership for the project and achieved financial close for credit facilities worth SAR19.3bn (USD5.16bn); Project expected to produce 30mn cubic ft/day of ethane and 3mn tonnes of naphtha/yr; JBIC to provide USD1.99bn funding for the project; June 2012 - EPC contract awarded

May 2012 - Two contracts worth USD523mn awarded; first contract focuses on the remaining parts of the second ring road while the second covers the third phase of the third ring road in the holy city

February 2014 - Project nearing completion; May 2012 - Contract awarded to SBG for two projects with combined value of USD523mn; Project includes bridges and tunnels to be constructed in different areas including Al-Jamarat Square, located between Prince Majed Street and King Fahd Road

February 2015 - Work commenced

June 2012 - 25% of work has completed; Project cost - SAR438mn

June 2014 - Construction underway; July 2012 - Contract awarded to Saudi Binladin Group

June 2013 - Construction underway; December 2012 - Construction commenced; Project involves construction of National Neurosciences Institute, Comprehensive Cancer Centre, Cardiac Centre, Laboratories and office building and a below ground car park; Project is part of King Fahad Medical City; Project cost - SAR1.18bn

May 2016 - First 660MW steam unit started operations; March 2014 - GE to provide variable speed drivers under a power deal with Hyundai Heavy Industries; December 2013 - Saudi Electricity Co (SEC) has signed a USD366mn loan agreement with the Japan Bank for International Cooperation (JBIC); Project cost - SAR11.9 bn

July 2013 - Construction commenced; December 2012 - Higher Education Minister Khaled Al-Anqari has signed contract to implement the project; Part of USD346.6mn project

development of Security Forces Medical Complexes in Riyadh and Jeddah, each with total built-up area of 400,000 sq metres, 500,000 sq metres of residential space and 200,000 sq metres of car parking; Expected completion slated by third quarter of 2017

April 2016 - Agreement signed between Saudi Arabia and Egypt to build the bridge; Project set to take three years to construct; Total length - 32 km; Total project value -USD4bn

February 2013 - Saline Water Conversion Corporation announced its plan to develop desalination plant with a capacity of 600,000 cubic meters of water daily

October 2015 - Project close to completion; Project to expand vacuum distillation unit from the existing 26,000bpd to 40,000bpd and propane de-asphalting unit from the current 6,500bpd to 12,500bpd

March 2013 - Contract worth SAR1bn (USD267mn) awarded; Phase-I is part of Mutrafiah Housing Project, comprises of 3,600 villas

August 2014 - First phase of the project which includes construction of a pumping station near the town of Ein Diwar is expected to cost USD264mn; Once the project is complete, about 1.25bn m3 of water will be used to irrigate 200000ha of land; Also 125mn m3 of potable water will be provided annually

September 2015 - Syrian war & migrant Crisis has significantly delaying the progress of the project; August 2013 - Iran, Iraq and Syria signed a deal for the construction of pipeline; Total length - 1500km; Project Value - USD10bn

January 2013 - Project has been on hold due to political reasons; April 2012 - Project phase 1 was supposed to take 18 months but still underway; August 2011 - Work started for the phase 1; Project involves construction of a mixed use development comprising a shopping mall with gross leas able area and 300 shops, 3 star hotels & luxury serviced apartments, retail showrooms, luxury tourist apartments and commercial offices

September 2014 - Construction underway; Construction consists of three sections of which two sections of 279MW each have been completed and are in operation

September 2015 - SKAI Holdings secured USD300mn syndicated finance package for the project; January 2015 - Structural work almost complete, project is six months ahead of schedule; December 2013 - Enabling and piling works nearing completion; Hotel will offer 479 luxurious rooms and suites and 222 signature Viceroy Residences; Project cost - AED4.05bn

June 2015 - Tecam Group subcontracted by EPC Intecsa Industrial to deliver a waste to energy plant in the United Arab Emirates (UAE)

May 2013 - Construction contract worth AED590.1mn awarded to Athena SA, a subsidiary of J&P Avax

October 2016 - Construction underway, Intertek has been appointed as quality consultant; September 2016 - Completion pushed 5 months back from March to August 2018; May 2016 - Gulf Related partnered Elkus Manfredi Architects to start interior design work; November 2014 - Ground broken; Project size - 3.1mn sq feet

May 2016 - Project completed; It includes 34 story hotel and serviced apartment building with 200 hotel rooms and 120 apartments

AED1.2bn to United Engineering Construction (UNEC) and Actco General Contracting Company; Project cost - AED1.2bn; Project area - 4.5mn sq feet

Tender floated for consultancy firms to provide designs; Project is to double the size of the departure lounge and checkin areas in order to meet traffic growth, adding a new cargo terminal, an in-flight catering facility, more office space and other improvements to operations

October 2016 - Construction underway; Al Habtoor City includes three five-star hotels and three luxury residential towers along Dubai water canal; September 2016 - Residential towers at Al Habtoor City scheduled for completion in Q2 of 2017; Project cost - AED11bn

July 2016 - Project Completed; Project Value - AED450mn

42 months to complete; Project includes 17 office floors, five star hotel, 74 serviced apartments, 176 residential apartments

April 2016 - Construction underway; December 2015 - Utico to invest AED719mn(USD196mn) in the project; Plant scheduled to supply water to Fewa by June 2017 and to be fully operational in 2018; January 2014 - Utico Invites Pre-Qualification Bids; Project cost - AED719mn

January 2016 - Project will be ready by summer; February 2013 - Nakheel launched the project

July 2016 - Almost 32% work is completed; August 2015 - 6,585sq m building will be added to the old existing Al Ain Hospital; December 2013 - Design phase of project began in 2009; Project cost - AED4.4bn

May 2016 - Construction underway; Abyaar secures USD46mn loan for Olgana Tower project, completion expected in Q2 of 2017; December 2013 - Construction commenced; Project cost - AED2bn

December 2013 - Project completed; 12-storey tower will have 168 offices, 22 shops, 375 parking slots; Total project value - AED420mn; Project area - 492,000 sq feet

November 2016 - Project was commissioned in 2013 and entered operations in 2014

August 2016 - RTA issued tender for consultants to carry out feasibility study for phase 2 and phase 3; November 2014 - Phase 1 opens

January 2015 - Project is at planning stage; Phase 3 will connect Dubai to the Northern Emirates of Fujairah and Ras al-Khaimah; Project is part of Ethihad Rail Project; Total Project cost AED40bn (USD11bn); Total Length - 1200km

December 2015 - Phase 1 of the project has been completed, Phase 2 & Phase 3 is at planning stage; The 1,200km rail track would eventually be connected to wider 2,177-km-long GCC rail network which will connect all six states when completed; Phase I runs between Shah and Habshan to Ruwais in Abu Dhabi; Phase II will connect Mussafah, Khalifa and Jebel Ali ports, and the Saudi and Omani borders; Phase 3 will connect Dubai to the Northern Emirates of Fujairah and Ras al-Khaimah; Project cost - AED40bn

December 2016 - Muesum inaugurated will be open to public by next month; September 2016 - The Dubai Culture & Arts Authority is going to operate the Museum; March 2015 - Construction contract worth AED488mn (USD132mn); January 2014 - Construction started; Total Project value - AED500mn; Project area - 2.5 hectares

November 2016 - Construction underway at Reem mall as part of the mega project; June 2015 - Mega project which will house 210,000 residents, 10,000 hotel rooms and 11 schools; January; December - Construction started on Reem mall to open in 2018; January 2014 - Construction contract worth AED2.59bn (USD705mn) awarded to Arabtec Construction

January 2014 - Project completed; Part of AED1.2bn (USD326.7mn) Dubai Heritage Project

units, comprising 115 furnished luxury apartments in addition to 53 offices and a 196-room hotel; Part of AED1.2bn (USD326.7mn) Dubai Heritage Project

May 2015 - Construction underway; October 2014 - Phase II will be completed by 2017; January 2014 - Phase I completed; Project to be carried out in two phases; Project cost - AED1.2bn

November 2016 - Project officially opened; Project cost - AED150mn

January 2014 - Green Valley unveiled the project, expected to be completed in 3 years

February 2014 - ADMA-OPCO selects Technip for Project Management Consultancy services; January 2014 - The project is part of ADMA-OPCOs Lower Zakum 100MBD programme for enhancing the oil production capacity from Lower Zakum Field; Contract value - AED3.257mn (USD885mn)

August 2014 - Project at tendering stage

June 2013 - Phase II will be for the underground construction work, which again will be awarded using a design and build contract

March 2017 - Parsons Overseas Limited awarded USD408mn (AED1.5bn) project management contract for project; April 2015 - Master plan for project is being revised as Government calls for budget cuts; Capacity increased from 8.5mn passengers/year to 25mn by 2025; Project includes development of a new terminal and access roads and the construction of hotel and shopping mall near airport

April 2016 - DAMAC Towers by Paramount Hotels & Resorts achieved topping out; September 2013 - Contract awarded to TAV; Enabling work has been completed onsite; Project includes construction of 4 tower comprising 1000 one, two and three bedroom suites and an 800-key, 5-star Paramount Hotel

September 2015 - Project has four phases; Phase I completed in 2014; Phase II and III completed in 2015; Project is a part of the theme 'Evolution 2015'

May 2015 - Construction 30% complete; February 2014 - Drake and Skull's unit Gulf Technical Construction awarded construction contract worth AED375mn (USD102.11mn); Mall on completion will have 148 retail units, covering more than 500,000 sq ft; Project cost - AED800mn, Total Area - 500000 sq feet

for Dubai Expo 2020; August 2015 - Parsons Corporation has won contract to provide infrastructure design and construction supervision services, construction commences on Expo 2020 venue infrastructure and other facilities; 4.38sq km site will include pavilions, souqs and entertainment venues; Project investment is expected to cost AED23bn (USD6.2bn) - AED32bn (USD8.7bn)

September 2016 - Foundation stone laid; June 2016 - Alstom, Acciona and Gulermak won AED10.6bn project; January 2016 - RTA Seeks more than USD2bn to finance 15km extension of red line from Nakheel Harbour and Tower Metro Station to the World Expo site; October 2015 - PPP has been considered for the project; April 2015 - Design works to be completed in May 2015

August 2016 - RTA issued tender for consultants to carry out feasibility study for phase 2 and phase 3

July 2016 - Construction underway; December 2014 - Construction contract worth USD147mn awarded to Engineering Contracting Co for 18-building expansion of the Dubailand community

November 2016 - Construction nearing completion; Project includes 934 residential units, retail plaza, recreation centre, mosque and courtyard flats

August 2016 - Construction underway; July 2016 - Completion in 2016; February 2014 - Construction contract worth GBP110mn (USD180mn) awarded to Carillion - Al Futtaim Group JV; Hotel will have 378-rooms

September 2016 - Construction underway; November 2015 - Nakheel signed management contract with Starwood Hotels & Resorts to manage new St Regis hotel; October 2015 - Construction contract awarded; 52-floor complex will consist of 504 residences and 290-room five-star hotel

June 2015 - Project completed; February 2014 - Facility which will feature an integrated centre for cardiac surgery along with diagnostic clinics and cardiac catheterization unit; Project area - 175,000 square feet

January 2014 - Project completed; October 2012 - Construction started; Project cost - AED3.12bn

March 2014 - ADPC signed MoU with Etihad Rail to plan an integrated bulk and container railway terminal theatres, laboratories, plus physio and dialysis clinics, alongside corporate offices housing support staff; Completion expected in Q3 2015

Carillion - Al Futtaim JV; Project forms part of The Avenue City Walk project, being developed in two phases; Phase II cost - AED919mn; Phase II area - 1mn sq feet

November 2016 - As of Q32016, Mira 5 has completion rate of 99.5%: June 2016 - Trojan General Contracting won AED1bn (USD272mn) contract, construction commenced; Project comes under the development of REEM - a master planned community being developed by Emaar Properties

includes offices, homes, a business hotel, restaurants and shops, scheduled for completion by 2017-end; Total Project Value - AED1.1bn

Development Signs Agreement With Millennium & Copthorne to operate the project; March 2015 - Construction contract awarded to Al Rostamani Pegel; April 2014 - Construction commenced; The 1.25mn sq feet project comprises a total of 219 units, including one-bedroom, two-bedroom and three-bedroom apartments; Total Project Value - AED800mn

contracts awarded to CH2M HILL and Mace; October 2014 - GBP34mn (USD42mn) loan secured from British Government; March 2014 - Dubai World Trade Centre Awards AED375mn contract To Al Futtaim - Carillion JV; Project to be developed in multiple phases

- 5 residential clusters of 100 villas each, a community mall, a central green spine, an equestrian centre, horse, bicycle, walking and jogging tracks while Phase 2 - eco-resort, a country club, a school, a science museum and Sustainability Centre of Excellence; Project Value - AED1.1bn

March 2016 - Construction commenced on Phase I; March 2014 - Ruler of Fujairah has ordered for the construction; Project will be carried out in 3 phases, Phase I will cost USD463mn and will include 1100 units

expected to be completed in 12 months; 79,000 sq feet facility includes 24 shops alongside six restaurants and coffee shops; Project cost - AED90mn

November 2016 - Construction underway; March 2014 - Construction contract worth USD381mn (AED1.4bn) awarded to Dutco - Balfour Beatty JV; June 2013 - Expansion commenced; Expansion area - 1mn sq feet

November 2016 - Project completed; July 2016 - The 16-lane, 570m long flyover built on Shaikh Zayed Road became fully operational; Project is being constructed as part of Dubai Water Canal Project, a AED2bn (USD542mn) project; Phase I Value - AED580mn; Total Project cost - AED2bn(USD545mn)

November 2015 - The Burj 2020 is due to start construction in 2016 and to be opened in 2020; September 2015 - Project design unveiled; June 2015 - Adrian Smith + Gordon Gill Architecture has been appointed to design the tower

September 2016 - Construction work 85% complete; May 2014 - Construction deal for the bridge is expected to be awarded in Q214; Project cost - AED475mn

April 2015 - AED1.47bn (USD400mn) contract awarded to Siemens to expand the M-station power and desalination plant September 2016 - Construction underway; April 2014 - DAMAC Properties announced the release of tower, construction already started; Tower will have 388 serviced apartments along with gym, restaurant, health & Fitness club, a pool and a spa; Project name has been changed to Tower 108 from Vantage

Project Cost - AED1bn

April 2014 - The work to commence soon; Construction contract worth - AED330mn; Project includes construction of four new bridges 3, 4, 10 and 11

apartments, 200-room five star hotel, 57 executive serviced apartments and 3,000 sq metres of premium waterfront retail and parking spaces

October 2016 - Construction is progressing well; May 2015 - Construction commenced; Project includes construction of 4 buildings

October 2016 - Construction underway; Project includes residential units including studios, 1-3 bedroom apartments and even spectacular 3-5 bedroom townhouses and duplexes

October 2016 - Construction underway; July 2016 - Aldar Properties awarded contracts worth AED440mn to National Projects and Construction for its Nareel Island and Al Merief projects, Work has been started on both projects in July October 2015 - Construction underway; April 2014 - DoT has finalized new road plans; Additional road expansions will be carried out from the new intersection near Raha Beach stretching through E10 and E12, The project also includes replacing the E10 highway with a tunnel; Project cost - AED638mn

TECOM Business Parks, a member of TECOM Investments, announced its plans to develop two office buildings located in Dubai Media City and Dubai Internet City; Project includes 23,700 sq meters of office space, infrastructure and spacious outdoor plaza

September 2015 - Project to be completed in 2016; Project area - 500,000 sq feet

April 2014 - Project completed; Construction started in June 2010

November 2015 - Operation started; Test plants to provide 1,500 cubic meters of potable water/day Goldline Contracting, Piling works underway; Burj Pacific is a luxurious residential development near Downtown Dubai, having 140 units

November 2015 - Project completed

May 2014 - Project completed, involved the widening of the dual carriageway, as well as new improvement works in a 6km section of the road, starting from the interchange of the Jebel Ali - Lehbab road to the Dubai - Al Ain road

January 2015 - Construction underway; May 2014 - Construction commenced; Part of AED200mn University of Dubai expansion in Dubai's Academic City

market, hotels restaurants, art galleries and Emirati handicrafts shops; Project completion expected by 2016-end; Project Value - AED2bn

November 2016 - Project completed; August 2015 - Construction started; Phase II includes construction of bridges on Al Wasl and Jumeirah Roads; Project is being constructed as part of Dubai Water Canal Project; Phase II Value - AED384mn; Total Project cost - AED2bn(USD545mn)

November 2016 - Project completed; Project is being constructed in 3 phases, Phase I includes flyover on Sheikh Zayed Road, Phase II includes flyover on Al Wasl and Jumeirah roads and Phase III includes 3.2 km long canal; Total Project Value - AED2bn(USD545mn)

May 2014 - 60% work completed; Project cost - AED360mn

Value Engineering; Project comprises of 25 outlets including a supermarket, shops, services, cafes and restaurants, plus a gymnasium

April 2016 - Construction underway, topping out held; May 2014 - Carillion-Al Futtaim Group JV awarded construction contract; Project is Phase 4 of expansion of Madinat Jumeirah, first three phases were completed in 2004; Project Value - AED2.5bn

August 2016 - Tenders to be floated soon; Nakheel expected to award contracts for project in 2016; Project is part of Dierra Island Project; Project Value - AED4bn

February 2016 - Completion is slated for August 2017; March 2015 - Construction commenced; Habtoor Leighton Specon and Drake & Scull Engineering awarded AED395mn (USD108mn) MEP contract; May 2014 - Contract worth AED1.45bn (USD395mn) for Package 8 awarded to Habtoor Leighton Group (HLG); Project forms significant part of AED4bn (USD1.09bn) Jewel of the Creek Development Project

June 2016 - Project on track to open in 2016; December 2014 - Construction commenced; Project is being developed by Ducab Aluminium Company, JV of Senaat and Ducab; Project cost - AED220mn

January 2016 - Construction to begin soon; Bee'ah awarded Chinook Sciences with AED1.8bn(USD490mn) contract for the construction of the project

October 2016 - Hotel is opened; February 2016 - Nakheel signed letter of intent with Minor Hotel Group to manage hotel; May 2014 - Contract worth AED160mn (USD43.5mn) awarded to United Engineering Construction (UNEC); Construction of 372-room hotel is part of Nakheel's 28,000 square metre expansion of Ibn Battuta complex

November 2016 - Project completed; Phase III includes excavation of the canal inside Safa Park, construction of 3 pedestrian bridges linking the two sides of the canal, construction of 4 marine transit stations; Cost for Phase III - AED802mn; Total Project cost - AED2bn

June 2014 - Construction commenced; Project cost - AED170mn

February 2015 - Construction underway, Jumeirah Group has signed an agreement to operate 294-room resort; June 2014 - Construction contract awarded to Ghantoot Group and Sheikh Suroor Projects Department

August 2016 - Dubai Opera opened after three years of construction; Capacity - 1900 seats; Project area - 5,798-square-foot

May 2015 - Around 88 percent of villas are now sold at Living Legends; Project was halted due to economic downturn but Tanmiyat resumed the project in 2012

retail outlets; June 2014 - Construction contract worth AED678mn (USD184.6mn) awarded to PGS Gulf Contracting Company and investment agreement signed worth AED339mn (USD92.3mn) signed Xanadu Real Estate; Project Value - AED7bn; Project area - 4.27 mn sq feet

November 2016 - Topping of concrete for Superstructure of all Villas is completed; February 2015 - Work starts on the project

March 2016 - Construction commenced; Project has two phases - Phase I (150 beds) set for completion in 2017 and Phase II (150 beds) will be completed in 2019

June 2016 - Facility started operations in 2014; June 2014 - Groundbreaking ceremony held

May 2016 -Developer has announced the completion of the project, units in Phase I is being handed over to owners

March 2016 - Nuberg Engineering has won construction contract; June 2014 - Saif Al Khaili Group has signed a AED280mn deal to set up two factories in Khalifa Industrial Zone Abu Dhabi; Plant will produce 150 tonnes/day caustic soda and other derivatives of chlorine, such as sodium hypochlorite and hydrochloric acid

June 2014 - Saif Al Khaili Group has signed a AED280mn deal to set up two factories in Khalifa Industrial Zone Abu Dhabi; It will be capable of producing 70,000 meals per day

April 2016 - Trauma and Emergency Centre opened; June 2014 - Construction started; Part of USD817mn Rashid Hospital revamp project; Project cost - AED161mn

expansion; Main hospital will be rebuilt with three seven storied towers with a capacity of 300 beds, taking total capacity to 900 beds; Project cost - AED3bn

June 2014 - Construction commenced on Phase 2 which includes 1000-seat amphitheater, art gallery and range of shops, restaurants and cafes; Project to be completed in two Phases - Phase 1 completed in 2012, in a span of four weeks

June 2014 - The desalination plant becomes operational; The plant is part of the first phase of the Hamriyah Station for Power Generation and Water Desalination project; Project cost - AED446mn

December 2014 - Project completed; Project is part of Sahara Complex

October 2016 - Construction underway; Tower to have six floors of reserved parking space and 27 residential floors; Project is part of Sahara Complex

September 2016 - Units have been handed over to investors; Tower to have five floors of parking space and 15 floors of residential space; Project is part of Sahara Complex

October 2016 - Construction underway; March 2015 - Construction commenced

November 2014 - Expansion more than 20% completed; Expansion will increase the number of rooms to 701 by adding 216 rooms to the existing 485 rooms; Additional 253,577 sq feet of land purchased to execute the project

July 2014 - Project completed; Project is a part of Jumeirah Corniche Development Project

October 2014 - Project completed and opened; Project is a part of the Jumeirah Corniche Development Project September 2016 - Developer set to deliver first homes in December 2016; April 2015 - Construction started; Total Project Value - AED220bn

March 2015 - Nakheel has launched a tender for a contractor to design and build a trio of substations at its Deira Islands have four phases, first phase worth USD8.2bn (AED30bn) to be completed in 2020; Project area - 48mn sq feet (4459346 sq metres); Project cost - AED80bn

May 2015 - Construction contract awarded to Six Construct

July 2014 - Masterplan for the project presented by Sirei, a group of Italian real estate companies; The smart city project will include retail, residential, official space and hotels in a 290 hectare space; Project location is not yet decided

October 2015 - Abu Dhabi Command of Military Works has received bids from nine construction companies for main construction tender; scope of work involves construction of a 260-bed medical and surgical hospital and a 40-bed psychiatric hospital; Completion in Q4 2017; Project cost - AED844.7mn

February 2013 - Project completed; Hotel comprises of 381 bedrooms and ten serviced apartments

May 2016 - Project currently under construction, completion expected in December 2017; February 2015 - Project will comprise of eight low-rise apartment buildings, two schools, three hotels and around 280 villas in multiple phases; Project Cost - AED14.7bn; Project area - 183 acres

July 2016 - Construction underway; October 2015 - Hadeed Emirates awarded construction contract; July 2014 - Design and supervision contract awarded to Ted Jacobs

April 2015 - Project to be completed in 3 years; July 2014- Dubai's Roads and Transport Authority invites prequalification bids; Project cost - AED1.1bn

2016 - Project was completed in Q4 2015; July 2014 - Construction commenced

September 2014 - Construction underway; July 2014 - The project is a part of Dubai Water canal project

September 2016 - Nakheel has awarded contract worth AED188mn (USD51.19mn) for package 4; September 2015 - Nakheel has awarded construction contract worth AED2.4bn (USD654mn) for 3 packages; Project is being carried out in 4 packages, Package 1 (489 villas), Package 2 (482 villas), Package 3 (468 villas) and Package 4 (133 villas)

July 2014 - Construction commenced; Project is scheduled to be completed by November 2015 ahead of its inauguration in 2016

July 2014 - Goldline Group is set to partner with top UK-based school Ellesmere College; Project is expected to be completed by September 2015

February 2016 - Concourse D opened at Dubai International Airport; July 2015 - Concourse D will have 21 contact stands, of which four will be able to accommodate large aircraft such as the Airbus A380; Project cost - AED4.4bn

April 2016 - Construction underway; September 2015 - SKAI secured AED1.1bn (USD300mn) for its Viceroy Dubai Palm Jumeirah and Viceroy Dubai Jumeirah Village projects; November 2015 - Piling work started in 2014-end and structural work started in June 2015; Project cost - AED1.37bn

centre, a walk-in medical clinic and approximately 750 car park space; Project Value - AED275mn; Project area - 1mn square feet

October 2016 - Nakheel has opened the club; Club Vista Mare includes even new and unique restaurants and 33 studio

August 2014 - Project completed; The facility provides 45,000 Refrigeration Tonnes of cooling services to developments in Dubai's Business Bay

June 2016 - Phase II completed in September 2015; August 2014 - Phase II begins; Part of AED1bn (USD272mn) Mall of the Emirates expansion

August 2014 - Phase I was completed in February 2014; Phase I includes a 5,000 sq metre Fashion District; Part of AED1bn (USD272mn) Mall of the Emirates expansion

November 2016 - Akoya Relax villas located within Akoya Oxygen unveiled for sale; March 2016 - Punj Lloyd won USD45mn contract to build 168 villas at Trixis Cluster of Akoya Oxygen; December 2014 - Tiger woods to design the Golf Course, site preparation work underway; Project includes construction of residential projects surrounding a championship golf course along with spa and a five-star hotel; Project area - 55 mn sq feet (5109667.2 square metres)

April 2016 - Construction underway; August 2014 - Designs have been finalised for project; Project is part of USD4bn Dubai Sports City project; Project size - 140,000 sq metres

August 2016 - Construction underway; March 2016 - Brookfield Multiplex has been appointed as main contractor; October 2014 - Ground breaking ceremony held; Project cost - AED2bn

August 2015 - Sheikh Zayed Housing Programme (SZHP) today handed out keys of new houses

August 2015 - Zelan Holdings issued a notice to the developer to terminate their agreement, because it has not been paid; September 2014 - Project resumed after halted in 2012; Plaza includes a helipad, sun bathing deck, covered jacuzzi and wading pool as well as a cinema and private medical centre; Project Value - AED980mn

September 2014 - Mulk to invest in two hospitals; Project involves setting up 75-bed hospital in Dubai and another 75-bed hospital in the Northern Emirates; Total Project cost - AED250mn (USD68mn)

November 2016 - Construction underway; January 2016 - Ssangyong and Besix awarded construction contract; September 2014 - Investment Corporation of Dubai unveiled plans for a USD1.4bn Royal Atlantis Resort and Residences; Project will include 800 rooms Hotel, suites and 250 luxury residences

August 2016 - Construction nearing completion; September 2014 - Construction to commence soon; It will comprise 40 three-bedroom apartments, as well as a health club, shops, parking, a pool and indoor play area

September 2014 - Project completed; Project cost - AED300mn

October 2016 - Construction work more than 71% completed; May 2013 - Construction started; Total Project Cost - USD32bn

October 2016 - Construction work more than 71% completed; September 2014 - Construction commenced; Total Project Cost -USD32bn

October 2016 - Construction work more than 71% completed; September 2015 - Construction started; December 2014 - Concrete pouring expected to begin by 2015; Total Project Cost -USD32bn

March 2014 - Planning underway; January 2011 - Length has been changed from 40km to 65km; September 2009 - Project Announced; Total cost USD13bn; Total length 65km

November 2016 - Construction underway; Project is part of USD3bn Emirates Global Aluminium Alumina Refinery, a 4mn tonnes refinery

September 2016 - Phase 2 will double the capacity to 4mn tonnes/yr; Project is part of USD3bn Emirates Global Aluminium Alumina Refinery, a 4mn tonnes refinery

November 2016 - Construction progressing at a satisfactory pace; Project to be carried out in 2 phases, each phase adding 2mn tonnes capacity to the refinery

1,811 residential units, in addition to 189,979 square metres of retail space; Project was previously known as Diamond Business Park

April 2015 - Construction is well underway, expected to be completed by December 2016; September 2014 - District Eleven project will comprise more than 2000 residential units, parks, private schools and retail businesses

September 2016 - Tender launched for main contract for phase I; Phase I (Afnan District) will consist of 659 apartments and Phase II (Dania District) will comprise of 579 apartments; 90% of the overall project scheduled be finished by the 2020-end; Project cost - AED3bn

April 2016 - 67% work completed on AED275mn project; February 2014 - Construction commenced includes construction of 4 marinas, 2 beachfront hotels, 8-hole golf course and clubhouse, 42 golf villas, serviced residential apartments, a boardwalk, a beach club and a wellness centre; Phase I Cost - AED1.7bn; Total project cost - AED220bn (USD60bn)

2016 - Project is scheduled for completion in 2018; Project is part of Phase I of Al-Zorah Mega Development Project, a AED220bn (USD60bn) project

June 2015 - Phase II will be launched during Cityscape Global in September 2015; Phase II will include more golf villas, townhouse and apartments for a total of 250 units and beachfront residences; Part of AED220bn (USD60bn) project

May 2016 - Project scheduled for completion by the end of 2016; Project is part of Phase 1 of Al-Zorah Mega Development Project, a AED220bn(USD60bn) project

studios, 80 one-bedroom, 87 two-bedroom and 23 three-bedroom apartments, 1 penthouse and 5 townhouses, all with sea views

February 2015 - Etihad Airways has invited expressions of interest (EOI) for design and build of a new cargo terminal within the east midfield of the airport

October 2014 - SA Level has signed MoU with Dubai World Central to buy land for the project; SA Level is currently designing the master plan with Dubai-based architects

October 2014 - Construction commenced, expected to be completed in June 2015; Project Value - AED250mn

October 2014 - Planning underway; Capacity will eventually be increased to 1.6mn tonnes

October 2014 - Azizi Developments announced the launch of new project, construction already started has signed an agreement with Changzhou Almaden; The factory will produce up to 400000 PV panels every year; Project cost - AED110mn

October 2014 - Project completed

November 2014 - Project completed; 2.5 mn sq feet mall includes more than 370 stores; June 2012 - Construction commenced

March 2016 - Construction commenced, Arabtec won construction contract; October 2014 - Project approved; Project will include 1,100 residential units, schools, mosques, clinics, parks, shopping malls and a community centre

October 2016 - Construction underway; October 2014 - MEP works sub contracted to AE Arma Elektropanc; Project comprises 4 buildings - Building A (190 residential apartments), Building B (166 residential apartments), Building C (a four-star hotel and serviced apartments) and Building D (53 offices and 36 retail areas)

October 2014 - Contract awarded to SNC-Lavalin; The plant will have an initial capacity of 25000 refrigeration tonnes and an ultimate capacity of 35000 refrigeration tonnes

June 2016 - 82% construction completed, project set to be handed over in mid-2016; February 2015 - 20% construction completed; Project comprises of 98 3 and 4 bedroom apartments

Creek Harbour; Project will include 3,664 office units, 8 million square feet of retail space, 39,000 residential units and 22 hotels with 4,400 rooms

awarded construction contract to Al Basti & Muktha to deliver project by 2018; Project forms part of Emaar's Dubai Creek Harbour project

2015 - Tender launched for designing and building the bridge; October 2014 - Various designs and options are being studied for the project

October 2016 - Project has won Interior Design Award; November 2014 - Construction commenced; Project is part of USD95mn Shamal Community

Terraces with 1024 residential units that include 792 studios and 232 lofts; Project is part of USD95mn Shamal Community project in Jumeirah Village Circle

October 2016 - Project has won Interior Design Award; February 2015 - Construction underway; November 2014 - Construction commenced on Phase 2; Project to be completed in 2 phases

November 2014 - Drake & Scull won USD46.8mn contract to design and build the plant, work has already commenced and will be completed by end of 2015; Project involves building a district cooling plant with five chillers of 2,500 tonnes of refrigeration capacity with a net production capacity of 12,500 RT

July 2016 - Construction underway; January 2015 - Target Engineering, a subsidiary of Arabtec, won USD94mn construction contract; August 2014 - Construction commenced

October 2014 - MOU signed; The project had stalled during the global financial crisis

October 2014 - Q Developments appointed by Empire Arabia to manage and deliver six residential and commercial projects, including Rescom Tower; MOU signed to resume work stalled during the global financial crisis

October 2014 - Work has reached the third floor, MOU signed; The project had stalled during the global financial crisis

October 2014 - MOU signed to revive the project; The project had stalled during the global financial crisis projects, including Global Bay View office tower; Project is subject to change of use and redesign; MOU signed to resume work stalled during the global financial crisis

October 2014 - MOU signed to revive the project; The project had stalled during the global financial crisis; Project includes construction of 19 storey building

June 2016 - Project is 82% completed; November 2014 - Construction commenced; Project comprises 582 housing units, 150 retail and dining units, 2080 car parks at basement and other facilities; project cost - AED800mn

November 2014 - Interested parties are required to submit technical tenders by December 31; Capacity - 15,000 beds

March 2016 - Project expected to open soon; November 2015 - 50% construction completed; November 2014 - Goldman Sachs arranged USD1150mn project financing loan; Work started in February 2014; Complex will include three linked amusement parks as well as hotels and shops; Project area - 25 sq km

November 2014 - Project nearly halfway complete; Project cost - AED167mn

consultant

July 2016 - Arcadis has been appointed as lead consultant and designer for 2mn sq feet Tilal Mall; July 2015 - Project is split into five zones (A to E); November 2014 - Project officially launched; Project cost - AED2.4bn

January 2015 - SPF Realty will take care of Marketing and sales of project; The project will also include a community center, mosque, play areas, pool, gymnasium, parks and retail outlets; Project Value - AED3bn

September 2016 - Construction underway; SPF Realty has been the exclusive sales consultant

August 2016 - Project 80% completed, Work expected to be completed by end November; November 2014 - Project to be completed in 24 months; The roundabout project is part of the second phase of widening of Sheikh Mohammed bin Zayed Road Project: Project cost - AED227mn

November 2016 - Bermuda Villas are expected to be handed over to owners in 2017; November 2014 - USD100mn construction contract awarded to Tameer Group; Project is being developed under Mina Al Arab waterfront community November 2014 - Project completed; Project is part of AED1.7bn (USD463mn) Hyatt Regency Creek Heights which includes residential, hotel and conference centre

March 2015 - Project official opened; Project is part of AED1.7bn (USD463mn) Hyatt Regency Creek Heights which includes residential, hotel and conference centre

November 2014 - Project completed; Project is part of AED1.7bn (USD463mn) Hyatt Regency Creek Heights which includes residential, hotel and conference centre

February 2016 - Contract awarded and work to begin soon; January 2015 - Tender launched; September 2014 - The Palm Gateway is three-tower waterfront living and leisure complex with more than 1,300 homes; Project cost - AED1.4bn AED246mn

May 2015 - Manazel to break ground on hospital next year; December 2014 - Designs for project are being finalised; Project also includes housing for doctors and hospital workers; Project cost - AED2.5bn

April 2016 - 40% of work has been completed; Project completion expected in December 2016; March 2015 - Project includes 136 key hotel, 162 luxury bungalows and villas, a polo club, a state-of-the-art polo academy with four polo fields, and riding school with 500 stables; Project cost - AED993mn

November 2016 - Spa services opened as part of the hotel; December 2014 - Construction underway; Hotel is built as part of an integrated hotel complex of three internationally branded hotels, operated by Starwood Hotels & Resorts, The St. Regis Dubai, W Dubai Sheikh Zayed Road and Westin Dubai

February 2016 - Al Habtoor Group launched the project; The residential complex will feature community swimming pool, fully equipped gym, 24/7 security

December 2014 - Construction commenced

December 2014 - Construction commenced

December 2014 - Construction commenced and will be completed in three years; Project comprises two towers, which will involve a 19-level office tower and a 19-level Courtyard by Marriott Hotel with 228 rooms and apartments; Project Value - AED400mn

April 2015 - Emaar Properties rolled out the first phase of the Dubai Trolley covering a distance of 1km; December 2014 - The 1km long phase 1 to be completed by early 2015; Trolley will carry 74 passengers in the double decker trams overlooking the sea

May 2016 - Construction underway, expected to be completed this year; Project includes Scandinavian-style villas will include seven en-suite bedrooms, a snow and sauna room, floor-to-ceiling windows, al fresco balconies, a gym and spa, a private infinity pool and landscaped gardens

June 2015 - Design plans finalised for project; Project will comprise six specialised hospitals on 1 mn square-feet plot December 2014 - Southern runway re-opened; Project is part of airport's expansion plans in preparation for the Midfield Terminal Complex (MTC)to be operational in 2017; Project cost - AED830mn

December 2014 - Construction commenced; Project is expected to complete in middle of 2017; Project value - AED200mn

November 2014 - The site will feature spacious (63 square meters) classrooms overlooking shaded courtyards, a large auditorium with projection, stage and concert facilities, an eight-lane 25m swimming pool and a separate training pool December 2014 - Halcrow, a CH2M HILL company, has been awarded a contract by Al Ain City Municipality to carry out a feasibility study and concept design

June 2015 - Construction underway with completion scheduled for Q3 2019; DAMAC has partnered with Paramount to develop a 826-key hotel and hotel residences tower

# financial crisis

June 2016 - Construction underway; June 2015 - Arco General Contracting awarded AED285mn (USD77.6mn) construction contract; Project was initially launched in November 2006; November 2013 - Tender launched for remaining work; Work was stopped in 2010 following the global financial crisis; Project has 4 zones; In 2012, developer completed work on The Galleries, an office-led project with retail units in first zone; Project cost - AED70bn

September 2016 - Developer will soon launch residential units and retail components for sale; June 2016 - Dubai Investments to raise USD300mn for project; September 2015 - 15 companies submitted bids for main construction tender; Project value - AED3bn; Project area - 4 mn sq feet (371612 sq metres)

August 2016 - Abu Dhabi Ports signed contract with NMDC to start preparatory work; Abu Dhabi Ports plans to build 1,000 metres of quay wall, adding 600,000sqm of space for cargo handling and deepen its main channel and basin to 18m from current 16m; January 2015 - ADT agrees AED300mn financing facility with Abu Dhabi Commercial Bank (ADCB)

January 2015 - Design and build contract awarded; Residential units to be built for Etihad Rail employees
May 2015 - Project to be completed soon; January 2015 - Foundation work completed; 14-floor hotel will have 420
rooms, 24-hour gym and other amenities; Project is located opposite to Dubai Mall

December 2016 - Construction work 80% completed; December 2015 - Shuaa Energy 1 appointed ILF as the owner's engineer for the project

February 2016 - Project is expected to be completed soon; January 2015 - Construction contract worth AED215mn (USD58.54mn) awarded to Target Engineering Construction Company, subsidiary of Arabtec Holding

October 2015 - Construction underway; January 2015 - AED350mn MEP contract awarded to Drake & Scull International The 38 story tower will also include seven retail units, two pools, a gym, and landscaped leisure deck with barbeque areas and a playground

November 2013 - Project Completed; It includes studios, one, two, and three-bedroom apartments, townhouses and penthouses

Carillion has been appointed as preferred bidder; December 2015 - Construction started; June 2015 - United Projects for Aviation Services Company agreed to invest up to USD225mn over next three years; May 2015 - Faithful + Gould signed on as advisors; Project area - 2 mn sq feet

August 2016 - Construction underway; December 2014 - Residences are made available for sale; Hotel is due to open in 2016; February 2013 - Construction started; 39-storey hotel will contain 563 rooms and 249 apartments

September 2013 - Rubber World Industries LLC (RWI), has been awarded contract from Abratec to supply rubber insulated building materials for the Arabian Ranches Development project in Dubai

May 2015 - Project completed

June 2016 - Contract awarded to Arabian Construction Company; Construction to start in December 2016 and get completed in April 2019; January 2015 - Tender launched

January 2015 - Dubai world Central unveiled its plan to develop aerospace supply chain facilities; Project Value - AED120mn

May 2016 - Construction underway for first phase; January 2014 - Infrastructure works commenced in 2006; Project includes mix of world-class residential, commercial, cultural, entertainment and public facilities, which will ultimately house up to 120,000 residents; Project area - 5.2 mn sq metres

November 2016 - Construction underway on Louvre Museum, as part of Cultural district; Cultural district will includes Zayed National Museum, Louvre Abu Dhabi, Guggenheim Abu Dhabi, Manarat Al Saadiyat (completed in 2010), UAE Pavilion (completed in 2011), Performing Arts Centre, The District and Mamsha Al Saadiyat

November 2016 - Zayed Museum was scheduled to open this year but construction contracts are yet to be awarded; Museum is being developed as part of Cultural District of Saadiyat Island Development project

November 2016 - Guggenheim museum was scheduled to open in 2017, but construction contracts are yet to be awarded

September 2016 - Zaha Hadid has announced the design of Performing Arts Centre; Project is part of Phase II of Saadiyat Island's Cultural District Development; Facility will have five theatres with a combined seating capacity for 6,300

April 2016 - Maritime Museum designed by Tadao Ando is part Saadiyat Island complex

November 2016 - Resort is scheduled to open in 2017; Construction underway; Rotana resort has 354 room hotel and 13 luxury villas

February 2015 - Construction underway, project is due to complete by 2015; Resort has total 208 rooms & 8 beach villas February 2015 - Construction underway; Hotel to have 366 rooms, 9 restaurant & bars and Spa; Project Value - AED800mn

August 2016 - Construction underway; April 2016 - Main construction contract awarded; April 2015 - Enabling works contract awarded to NBHH; Project includes nine low-rise residential buildings including apartments and townhouses and will be in five clusters that are 250 meters long each; Project to be carried out in multiple phases

June 2015 - School opened in August 2014 with 64 teachers and 637 pupils marking completion of Phase I

April 2013 - Project completed; Project cost - AED10bn

October 2015 - Project completed

October 2015 - Phase 3 completed; Project was carried out in 3 phases

June 2015 - Federal Electricity & Water Authority (Fewa) has extended the consultant contract award date; February 2015 - Consultancy tender has been launched; February 2014 - TAQA and FEWA sign MoU for the project

June 2016 - Construction underway; School is being built in two stages with first phase completed in 2014 and second phase to complete in 2017

June 2016 - Construction underway; June 2015 - Phase I completed in August 2014, Phase II due to open in 2017; December 2013 - Project started; Project area - 7 hectares

February 2015 - Project completed

February 2015 - Construction contract awarded to Eta Ascon; Project to take 74 weeks; Project would comprise two-floor school featuring a mosque

February 2015 - Roads and Transport Authority (RTA) opens the bridge

November 2016 - Construction underway; Project includes construction of Glitz 1 (292 units), Glitz 2 (292 units) and Glitz 3 (352 units, USD95mn)

March 2016 - Design consultancy has been drafted to draw up the expansion plans; Tender expected to be awarded this year that will increase its capacity to 3.5mn passengers/yr from current 1.5mn passengers/yr

October 2016 - Mega project will consist of three towers of 34, 26 and 25 storeys and will house hotel and commercial space as well as residential units for 160,000 along with parking for 900 cars; December 2015 - Work will commence in the fourth quarter 2016 with completion slated for fourth quarter 2018; Project Area - 4000 acres

August 2016 - Construction underway; June 2015 - Construction commenced in April 2015, completion expected in Q4 2016; February 2015 - Construction contract awarded to Sun Engineering & Contractors; Expansion will double the size of the mall to 60000 square metre

May 2015 - Plans to expand the port capacity to 3mn TEU by 2020

October 2016 - Construction underway; July 2015 - Phase I in its final stage; Project consists of two phases with a total 58 tower, including 7 towers for offices and 49 residential towers in addition to a hotel with 500 hotel rooms and 12 thousand housing units

April 2016 - Project completed; April 2013 - TDIC launched second phase of 77 luxury apartments; June 2012 - Phase 1 completed; Project is a combination of 223-room five-star business hotel, 220 residential units; Also includes marina facilities, a quayside promenade, a signature spa, retail outlets, dining and entertainment areas; Project area - 183560 sq metres

January 2015 - Project completed; Project includes Masdar and IRENA headquarters and is three building, 32000 square-metre complex; October 2012 - Construction started

October 2016 - Construction underway; February 2015 - ALEC, a subsidiary of the Al-Jaber Group, secured a AED1bn contract to build the first two towers out of a total of 3 towers; The project consists of three high-end residential towers September 2016 - Expansion completed; September 2015 - Expansion will add 20% more area to existing 2.4 mn square feet; May 2015 - Phase 1 completed; Project to be carried out in two phases; Project Value - AED1.5bn

February 2015 - ALEC, subsidiary of Al Jaber Group, secured USD380mn contract for 5 star project; Project area - 157935 sq metres (1.7mn sq feet)

September 2016 - Construction underway; September 2014 - ALEC, subsidiary of Al Jaber Group, awarded USD327mn contract; Completion in Q4 2016

January 2016 - Project includes space for a large MRO centre and a cargo with capacity of 400,000 tonnes per year; September 2014 - Project got green signal; Project value AED2.1bn

November 2016 - Construction underway; April 2015 - Tower will comprise the world's tallest ceramic facade, in addition to vertical gardens and the light museum

February 2015 - Project launched; Project comprises of hotels, residential and office buildings, cafes and restaurants, recreational facilities and retail shops

August 2016 - Construction underway; Wasl Gate will include large park as well as offices, shops, hotels, apartments and villas; Project Area - 1393545 sq metres (15mn sq feet)

January 2013 - Project completed; Project cost - AED12bn

February 2015 - The project will have residential townhouses and villas units over six million square feet in the District Eleven master development

May 2016 - 14km section of the highway completed; August 2015 - 35% of the works has been completed; Project cost - AED5.3bn

October 2013 - Preliminary design contract was awarded; June 2013 - Engineering firms have submitted statements of interest in building the first phase of Abu Dhabi metro project; Project to be build in three phases

November 2016 - As of Q3 2016, main contract is in post tender clarification stage, Award is expected in mid October 2016; February 2015 - Project launched

September 2016 - 60% work has been completed; February 2015 - Carillion-Al Futtaim JV awarded contract worth USD240mn for construction of mixture of top-end retail and civic buildings; Project involves construction of 688 apartments and villas as well as a 160-key hotel

August 2016 - Construction underway; September 2015 - Nshama announced the launched of Jenna; March 2015 - Nshama launched Zahara and Hayat project; February 2015 - Nshama launches the project; The project will accommodate 3000 townhouses and 18000 apartments in addition to retail, hospitality and commercial units

December 2015 - Project operational; Project is part of Ethihad Rail Project; Phase I runs between Shah and Habshan to Ruwais in Abu Dhabi; Phase I Cost - AED4.7bn; Total Project cost AED40bn(USD11bn); Total Length - 1200km

September 2015 - Project 70 percent completed; February 2015 - Construction commenced; Project cost - AED700mn

October 2016 - Construction work more than 71% completed; July 2012 - Construction started; Total Project Cost - USD32bn

October 2014 - Officially opened; Project cost - AED500mn

April 2016 - Construction commenced; Expected to be completed in 2018; March 2015 - The plant will be set up by a joint venture company Al-Gharbia Pipe Company; Total expected investment - AED1.1bn

January 2016 - Construction started, expected to be completed in late-2018; Project will consist of 54-storey office tower, hotel and retail outlets; Project area - 1.5mn sq feet

November 2016 - As of Q12016, project is under construction; March 2015 - The units are a combination of apartments and townhouses and are being built as demand rises due to the park's closeness to Dubai's Expo 2020 site

June 2014 - Project completed; 353-room hotel features restaurants, three meeting rooms and rooftop pool

May 2016 - Construction completed; Construction started in 2006 but was kept on hold till 2009 and resumed in 2010

August 2015 - Project Completed; March 2015 - Plant commissioned

Avenue; Work to start soon and scheduled for completion in Q1 2019; August 2014 - Nakheel appointed Dar Al-Handasah to design the mall; Mega mall will feature 350 shops, restaurants, entertainment outlets and a 252-room hotel; Project cost - AED2bn

March 2016 - Dubai Healthcare City announced plans for first hospital (Clemenceau Medical Center) as part of Phase II; March 2015 - Phase II launched; Project will spread across 22mn sq ft; Phase II cost - AED5bn

2014 - Project announced; The project will comprise five towers, with the first tower to be completed in early 2018; Project cost AED1.5bn

March 2015 - Cayan Group and Shuaa Capital has signed agreement to set up real estate development fund; Project includes 38-story hotel-apartment complex and 42-story residential tower to be built on Dubai's Umm Suqeim road for completion by mid-2018; Project Value - AED1bn

the Future" and its three subthemes - "Mobility, Sustainability and Opportunity"; Project area - 6.5mn sq metres (70mn sq feet)

October 2016 - Work on Park Point residential tower to be started soon as part of the project; July 2015 - Emaar Properties awarded construction contract worth AED844mn (USD229mn) to AGCC; Construction has already commenced; Project consists of two 15-storey and the two 12-storey buildings

December 2014 - Hotel has been opened; Project consists of 155 standard king rooms, 56 twin rooms and eight Burj View suites with balcony

April 2015 - Part of AED 4.3bn investment by Dubai Airports in new and upgraded facilities for the over 110 international airlines that operate from Dubai International's Terminals 1 and 2

550 units across 269,000 square meters of leasable space; Project forms the part of Saadiyat Island Development project in Abu Dhabi

March 2016 - Contract awarded to Al Jaber Engineering to increase built-up area of passenger terminal from 66107sqm to 145926sqm; April 2015 - Design contract awarded to Leslie Jones Architecture for Phase I; Part of AED120bn (USD33bn) airport expansion project

March 2016 - Construction completed; April 2015 - Construction commenced; Project will include 312 apartments and parking facilities; The project will also feature more than 70 shops, and 32 restaurants and cafes

August 2016 - Construction underway; April 2015 - Phase I completed; Project will comprise six towers in two main clusters with 2292 apartments, 39 townhouses and 2500 car parks

September 2016 - Millennium & Copthorne Hotels has won right to operate hotel; Project features a hotel apartment tower and two residential towers Project value - AED500mn

March 2014 - Construction completed; Project is an 18 floor property

October 2016 - Construction work 50% completed for Phase II; June 2016 - Masdar-led consortium to develop phase 3; Phase 1 completed in 2013; Project cost - AED50bn

September 2016 - Construction underway; May 2014 - Drake & Scull International won MEP contract worth AED110mn (USD30mn); Work scheduled to be completed by end of 2016

May 2014 - EPC contract awarded to consortium of GS E&C and subsidiary of Dodsal Group, Dubai

April 2015 - Meraas Holding awarded construction contract worth AED1.5bn (USD408mn) to JV of Dutco and Balfour

Beatty; Project will include parks, hotels, cinemas, cafes, markets, shops and marina facilities

November 2016 - Construction underway; October 2015 - Gulf Technical Construction Company, a unit of Drake and Scull International secured AED353mn (USD96mn) contract; Mall will feature 235 shops, a multi-screen cinema, health clinic and food court over 432,000 sq feet area

April 2015 - Abu Dhabi General Services Company (Musanada) has issued a tender seeking contractors to build a new interchange that will link the eastern and western districts of Bani Yas in Abu Dhabi

May 2015 - Aldar Properties is planning to build facility featuring 50 consulting suites, four endoscopy suites, two operation theatres, eight recovery rooms

extension project to increase the daily treatment capacity of the plant by about 65,000cu m/day; Contract Value - AED144mn (USD39mn)

September 2016 - Expected to be completed by Q12017; April 2015 - Construction commenced; Complex includes 300000 tonnes/yr push-pull pickling line, a 250000 tonnes/yr cold rolling mill, a 250000 tonnes/yr HR-CR Combi galvanizing line, a slitting line, and a cut-to-length line

November 2015 - Expansion underway and is on track for completion by 2016; April 2015 - Expansion includes building three halls, Za'abeel 4, 5 and 6 to form extension beyond Halls 1, 2 and 3

February 2016 - Construction commenced; Project Cost - AED700mn

April 2015 - Al Mazaya Holding unveiled a residential project, dubbed Q-Line; Project will build four buildings, ranging from nine to 14 floors; Project cost AED270mn

April 2015 - Construction underway, 75% of the construction completed

June 2016 - Masdar-led consortium to develop phase 3; May 2015 - DEWA has invited Italian firm Enel Green Power to participate in the 800MW Phase III of the 3GW Solar Park; Total Cost - AED50bn(USD1.63bn)

Nakheel and RIU Hotels & Resorts plans to build 800-room four-star beachfront resort; Project cost - AED900mn; Project Area - 3.4mn sq foot

January 2015 - Construction underway; May 2014 - Construction commenced on Phase I; Project involves expansion of Dubai university in two phases, in Dubai's Academic City; Project Cost - AED200mn; Project area - 3mn sq ft

AED1.5bn

May 2015 - Design works were awarded to WS Atkins & Partners by RP Global; Part of RP Global's AED5.5bn (USD1.5bn) development for two projects (RP Heights and RP One) in Dubai; RP One project cost - AED4bn

August 2016 - Dubai's Nakheel issues construction tender for three-star hotel in Dragon City; Dragon City is a planned 11mn sq ft extension of the existing Dragon Mart complex; September 2015 - Nakheel has signed deal with UK-based Premier Inn for a 250-room hotel at its Dragon City development

March 2016 - Hotel is opened; May 2015 - Four Seasons Hotels and Resorts has signed a new Dubai property; This will be second hotel of Four Seasons Hotels and Resorts

November 2016 - 57% work completed; June 2014 - Contract worth USD174mn awarded to Al Habtoor Leighton Group (HLG)

June 2012 - Construction contract won by Habtoor Leighton Group; Project is being developed for Zakum Off-shore Oil field workers; Project is being developed by Zakum Development Company (ZADCO), JV of ADNOC, ExxonMobil and Japan Oil Development Company

March 2014 - Project completed; Project value - AED400mn

completed; October 2013 - HLG awarded AED275mn (USD74.8mn) contract for Phase II; Project has four phases; Complex will include two 34 storey business towers, exhibition centre, 600-seat auditorium and catering area, as well as a 322-room hotel; Total Project cost - AED2.5bn

May 2015 - Mubadala has sought expressions of interest to design and build the project; Project will serve part of the Nibras Al Ain Aerospace Park, which is being jointly developed by Mubadala Aerospace and Abu Dhabi Airports

townhouses; Construction scheduled to begin by end June 2016, with completion expected in 2018; May 2015 - Jumeirah Golf Estates plans to build a mid-market development around its championship golf courses in Dubai, comprise townhouses, apartments and a community centre

Construction commenced; The project will feature 84 apartments ranging from 128sq m to 379sq m with the choice of a penthouse

with phase 1 handover scheduled to commence in Q418; May 2015 - MAG 5 Property Development unveiled residential community project, which will feature more than 1,000 residential units along with retail, dining, leisure and entertainment facilities; Project cost AED700mn

March 2015 - Construction completed

September 2016 - Construction underway; January 2016 - Art Marine to operate newly constructed Lagoon Marina; May 2015 - Construction contract awarded to Majestic Jetties & Marinas for building first phase of lifestyle marina

May 2015 - GHC has unveiled a residential project, named Skygardens; April 2013 - GHC, unit of Lebanon based Karam Holdings bought the project; Project started in 2008 but halted due to financial crisis

August 2015 - Construction underway on Phase II; Completion in last quarter of 2016; Phase I completed in January 2014 May 2015 - Thumbay Group opens Dubai Hospital; New hospital has initial strength of 150 beds, of which 75 beds are operational; Facility is affiliated to Gulf Medical University

May 2015 - DEWA has commissioned two Static VAR Compensator stations in Al Nahda and Ras Al Khor to boost its power transmission system in Dubai; Total Project cost AED236mn

June 2015 - Development to have preliminary cost of AED10bn (USD2.72bn); Project will have 4,000 residential units, 300 hotel rooms, and 250,000sq m of retail outlets

March 2016 - Contract awarded to Al Jaber Engineering to increase built-up area of passenger terminal from 66107sqm to 145926sqm for Phase I; April 2015 - Design contract for Phase I awarded to Leslie Jones Architecture; Project to be constructed in two phases; Phase I will include two satellite buildings and will handle 120mn passengers/year; In Phase II, the airport's capacity will be increased to 220mn passengers/year

October 2016 - Construction underway; June 2015 - Brookfield Multiplex has been selected as the main contractor to build 500 residential units at Masdar City in Abu Dhabi

February 2016 - AED400mn (USD109mn) secured by Mohebi Logistics, part of this will be use for the logistics centre; June 2015 - Construction commenced; The 206000sq m center will house the Zainal Mohebi Holdings corporate office and have storage capacity of 180,000 pallet positions; Project cost - AED550mn

January 2016 - KEF Holdings to open first facility (USD100mn) UAE plant this year; June 2015 - KEF plans to expand its prefabricated, off-site offerings and support existing activities, both in the Middle East and other regions

October 2016 - Two bridges connecting Dubai Parks completed; Project includes entry and exit points linking the Dubai Parks & Resorts with Sheikh Zayed Road and extending further towards Sheikh Mohammed bin Zayed Road; Project cost AED250mn

June 2016 - Turner & Townsend has been appointed to oversee construction, construction on track; June 2015 - Construction commenced; Project cost - AED1bn

June 2015 - Project completed; Plant has a capacity of 50000 tonnes/yr, translating to 600 kilometers of pipe per year March 2016 - Construction underway, Marina 101 tower to open by 2016-end; September 2014 - Project was initially launched back in 2007, suffered due to economic downturn in 2008 and resumed in 2010/11; Project cost - AED1.3bn May 2016 - Construction underway; February 2016 - DIFC to invest AED150mn (USD41mn) in the project in 2016; July 2015 - Construction commenced, expected to be completed by Q217; Project will offer 160,000 sq ft of office space and 40,000 sq ft for retail space; Project cost - AED205mn

November 2016 - Construction almost finished, only pool remains to be completed and expected to open early in 2017; January 2013 - Construction commenced; Project carried out in three phases

May 2015 - The facility to go online soon; Expansion will increase capacity from 63000 tonnes/yr to 90000 tonnes/yr

November 2016 - ADNOC Headquarters inaugurated; October 2013 - Hill International received a contract extension worth USD13mn to continue providing project management consultancy services; Total Project area - 2 million sq feet November 2014 - Project completed in summer 2014; Project includes 26 studio apartments, 102 1 bedroom, 18 2 bedroom, 2 penthouse and 3 retail space

March 2016 - Project completed; August 2014 - Carrefour hypermarket opens at the mall; January 2013 - Construction commenced; Expansion will add new Carrefour hypermarket and 14-screen Vox Cinemas multiplex and area will increase from 800,000 to 1 mn sq feet

Phase II construction contract awarded to ANC Contracting and Consultancy contract awarded to Erga Progress; January 2015 - AED204mn (USD55.5mn) funding secured from Commercial Bank of Dubai; Project has 2 phases; Project value - AED500mn

April 2016 - Construction underway; Theme park set to open in 2018; July 2015 - Construction commenced; Aldar and Abu Dhabi Media Company to jointly cover 50% of the costs, while the remainder will be funded by Warner Brothers

July 2015 - SPF Realty has been appointed to market and sell the project; Project cost AED1bn

April 2016 - DP World selected CH2M to provide design review and site supervision services; February 2016 - DP World awarded civil construction contracts to Dutco Balfour Beatty and BAM International Abu Dhabi; July 2015 - Construction commenced for the first phase, which is expected to increase port's capacity by 3.1 million TEUs by 2018; DP World is to spend USD1.6bn(AED5.88bn) on the expansion

the eighth; Consultant specialised in road projects has been contracted to complete the design of the first phase of the project

July 2015 - The final designs of the project has been completed by the Ministry

### AED150mn

September 2016 - Emirates Reit plans to develop school in two phases; Project would include foundation, primary and secondary school and sports centre and auditorium; Project cost - AED208mn

March 2017 - Salini Impregilo wins USD435mn construction contract for Meydan One Mall; September 2015 - Phase I to be completed by 2020 and will include the Meydan One mall; Project area - 3670000 sq metres; Project cost - AED30bn

August 2015 - Abu Dhabi Airports Company floated tender for the project; The programme includes building an air traffic control tower, runway, substation, eight taxiways and expanding the existing runway to accommodate A380 aircraft

August 2015 - Project is part of AED1bn (USD272mn) deal by Al Noor Hospitals to expand three sites in Abu Dhabi; Project cost - AED330mn

August 2015 - Expansion work will involve converting a further 72 flats, in addition 79 flats which were converted for building hospital, to expand its emergency care and outpatients department; Completion expected by mid-2016; Project is part of AED1bn deal by Al Noor Hospitals to expand three sites in Abu Dhabi

May 2016 - Construction commenced; Omniyat awarded enabling works contract to NSCC International; August 2015 - Omniyat announced its strategic alliance with Langham Hospitality Group to build the project; Project will comprise 167-room five-star luxury hotel and 271 serviced apartments; Project cost - AED1bn

tenders in January; February 2016 - Project study is underway; Railway network will connect Kuwait, through Saudi Arabia, to the UAE and Oman, with branches linking Bahrain and Qatar; Total Length - 2117 km; Total Project Value - USD15.4bn

August 2016 - Construction underway; April 2016 - Main construction contract awarded; April 2015 - Enabling works contract awarded to NBHH; Phase 1 includes Azure, Lilac and Turquoise residential developments each comprises three buildings accommodating 24 to 79 apartments per unit

Project forms the part of Hydra Avenue Project, involves construction of 2292 residential units, 39 townhouses and 2500 car parks

car parks; Project forms the part of Hydra Avenue Project, involves construction of 2292 residential units, 39 townhouses and 2500 car parks

February 2016 - Construction completed for Phase II; March 2014 - Construction contract worth USD250mn awarded to Carillion - Al Futtaim JV for Phase II; Project is being developed in two phases - Phase I completed in 2013

January 2016 - Phase I completed in November 2015; January 2015 - Consultancy contracts awarded to CH2M HILL and Mace; March 2014 - Dubai World Trade Centre Awards AED375mn contract To Al Futtaim - Carillion JV

November 2016 - Project has been completed; March 2014 - Construction commenced; Project forms part of Dubai Sustainable City project; Project includes 5 residential clusters of 100 villas each, a community mall, a central green spine, an equestrian centre, horse, bicycle, walking and jogging tracks; Total Project Value - AED1.1bn (USD299mn)

City project; Project includes eco-resort, a country club, a school, a science museum and The Sustainability Centre of Excellence; Total Project Value - AED1.1bn

September 2016 - Possession will take place in December 2016, project is in final stage; Project is being constructed as part of Phase 1 of Al-Zorah Mega Development Project, a AED220bn (USD60bn) project

commenced; September 2015 - Al Zorah unveils the project; 800 units will make up the Golf Estates Community, through apartments, villas and townhouses; Project will be developed as part of Al-Zorah Mega Development Project, a AED220bn (USD60bn) project

September 2015 - Al Zorah unveils the project; Project will be developed as part of Al-Zorah Mega Development Project, a AED220bn (USD60bn) project

March 2016 - School opened in September 2015; March 2015 - Construction underway; School is part of Sobha Hartland Project worth AED14.68bn (USD4bn) project

September 2016 - Tender launched for main contract for phase I; Phase I completion scheduled for mid-2019; August 2015 - Phase I (Afnan District) will include seven residential buildings of 659 apartments; Part of USD817mn (AED3bn) Deyaar Midtown Project

of Creekside 18 apartments soon; Project forms part of Emaar's Dubai Creek Harbour project and includes 480 residential apartments in two 37 storey towers

June 2016 - Construction underway; June 2015 - Arco General Contracting awarded AED285mn (USD77mn) construction contract; In 2012, developer completed work on The Galleries, an office-led project with retail units in the first zone; Projects is part of Downtown Jebel Ali Development Project which will include 4 zones

June 2015 - Arco General Contracting awarded AED285mn (USD77mn) construction contract; Project is part of Downtown Jebel Ali Development Project which will include 4 zones

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June 2015 - Arco General Contracting awarded AED285mn (USD77mn) construction contract; Project is part of Downtown Jebel Ali Development Project which will include 4 zones

May 2015 - Project completed; Part of AED1.5bn (USD400mn) Dubai Festival City Mall Expansion; September 2014 - Phase I started 9 months ago

September 2016 - Expansion completed; September 2014 - Construction commenced; Part of AED1.5bn (USD400mn) Dubai Festival City Mall Expansion

- Nshama launches the project; Zahra forms part of Town Square Development project, a 750 acre development by Nshama

Nshama launches the project; Jenna are premium homes in Town Square Development project, a 750 acre development by Nshama

August 2016 - 16.17% work has been completed; March 2015 - Nshama launched the project; Hayat forms part of Town Square Development project, a 750 acre development by Nshama

January 2014 - Hazza bin Zayed Stadium opened; Project was started in mid-2012; Project part of Al Ain Stadium Mixed Use Development Project; Stadium Value - AED619.3mn; capacity - 25,000 seats

August 2015 - Construction underway on Phase II; Completion in last quarter of 2016; Project is part of Al Ain Stadium Mixed Use Development Project

be completed by 2020 and will include the Meydan One mall; August 2015 - Project approved; Part of USD8.1bn (AED30bn) Meydan One Project

February 2016 - Developer is yet to finalise tower's height; August 2015 - Government of UAE approved Meydan One development; Dubai One Tower will be 711 metres tall and is part of USD8.1bn (AED30bn) Meydan One project

April 2016 - Construction underway, Developer launched phase 2; Project is part of Mudon Community Development project, a AED40bn (USD11bn) project

May 2015 - Work is progressing as scheduled; April 2014 - Construction contract awarded to Condor Building Contracting LLC; Project is part of AED40bn (USD11bn) Mudon community development project

February 2016 - Phase I is set to be delivered in 2016 and will include 267 villas; Project is part of AED25bn (USD6.8bn) Mohammad Bin Rashid City - District One

February 2016 - Phase II contains 347 villas and mansions and is due to be completed by 2017-end; Project is part of AED25bn Mohammad Bin Rashid City - District One

August 2015 - The project will cover 36km of coastline, on a total area of 5.57sq km and will comprise 10 islands linked by natural canals; Darwish Engineering has started work to interconnect islands via bridges

August 2015 - The first phase will cover 270,000sq m and include up to 200 residential and commercial towers, 95 apartment buildings, hotels, a water theme park, mall, entertainment centres, schools, mosques and restaurants

March 2016 - Construction commenced; October 2015 - Habtoor Leighton Group (HLG) has won AED468mn (USD127mn) contract for project; Part of 300 bed AED1bn (USD272mn) Fakeeh Academic Medical Center Project

March 2016 - Phase II will increase capacity of hospital by additional 150 beds; Part of 300 bed AED1bn (USD272mn) Fakeeh Academic Medical Center Project

April 2012 - Project is a part of Dubai - Ras Al Khaimah Bypass Road Link; Total Project cost - AED600mn

April 2012 - Project is a part of Dubai - Ras Al Khaimah Bypass Road Link; Total Project cost - AED600mn October 2014 - Project completed and opened; June 2014 - Phase I of the project has been completed; Project is being constructed in two phases; Construction contract - AED100mn

October 2013 - Preliminary design contract was awarded; June 2013 - Engineering firms have submitted statements of interest in building the phase 1 of Abu Dhabi metro project; Project to be build in three phases

June 2014 - Tender underway, contractors awaiting decision; Project involves construction of two office buildings which will offer 23,700 square meters of office space

November 2015 - Project completed; The hub is the first independent high quality solar testing and R&D facility in the region

January 2014 - Project completed; Construction cost - AED170mn (USD46mn)

October 2016 - Developer has unveiled Master Plan for Phase 2 of Masdar City which includes Eco-Villa; May 2016 - Prototype for project is under construction; April 2015 - The new concept of sustainable villas that generate enough solar energy to power the homes year-round is launched; Project is being developed under Phase 2 of Masdar City

September 2016 - Nakheel has appointed 6 Dubai based companies to undertake design and project management, construction tender expected to launch in Q1 2017; September 2015 - Nakheel unveiled the project; Project will includes 9986 units ranging from one to three bedrooms, sports area and mosques; Project Value - AED7.5bn

June 2012 - Samsung Engineering won the contract; The plant to have capacity to produce 40,000 tonnes of carbon black per year and 30,000 barrels of crude oil per day

February 2012 - Samsung Engineering signed an EPC contract with GASCO worth USD165mn, expected to be completed by 2014; The plant will be designed to inject 600mn standard cubic feet per day of nitrogen gas into wells

September 2015 - Project is in design and planning stage; Project comprises a five-star hotel, 340 apartments, 40 water villas, a community centre and parking; Project cost - AED500mn; Project area - 276079 sq feet

November 2016 - Dubai Roads and Transport Authority is evaluating bids from developers for the project; February 2016 - RTA extended deadline for submitting bids until 28 February; October 2015 - Tender launched; Project comprises the development of a two mixed-use towers above Union Square metro station; Project cost - AED 700mn

September 2015 - Voestalpine Group has secured a construction contract

September 2015 - Work is expected to begin in Q416; The project is the first phase of USD40bn mixed-use Zayed City project

September 2015 - Committee under UAE President approved the project

September 2015 - Committee under UAE President approved the project

September 2015 - Committee under UAE President approved the project

November 2016 - Construction started for phase I; July 2016 - EPC contract awarded for phase I; June 2016 - PPA signed for phase 1; Harbin Electric and Alstom to build the phase-1

August 2016 - Construction underway; October 2015 - United Engineering Construction secured the AED1.17bn (USD318mn) contract; Project will comprise 5,300 shops and 100 quayside cafes and restaurants

contract; Project will comprise 1170 shops including two department stores and 30 cafes and restaurants with indoor and outdoor dining

April 2015 - Project completed; July 2013 - Construction began; The throughput capacity of the terminal would be extended by additional 300'000 tons at a later stage; Total G.F.A - 68000sqms

October 2016 - Project completed, Handover of Phase 2 unit to start soon; May 2014 - Groundbreaking ceremony held; Project was carried out in 2 phases, Phase I was completed in 2015 and Phase II completed in 2016

May 2016 - Project completed; November 2015 - National Bank of Fujairah granted a AED208mn (USD57mn) loan; Facility is expected to have an annual handling capacity of 50,000 TEUs, which the developers plan to increase to 70,000 TEUs in the next three years of its operation

January 2016 - Construction commenced; November 2015 - Al Futtaim Carillion joint venture secured primary construction contract; January 2015 - Dubai World Trade Centre received prequalification documents from contractors for this phase; Phase II cost - AED720mn

include 60 towers - 8 commercial and 52 residential; Project is expected to be completed by March 2017; Project launched in April 2015

November 2016 - Project is now 85% completed; Rectangular structure consists of two 150 metre towers connected by 100 sq metre bridge; Project cost - AED160mn

November 2015 - Roads and Transport Authority has awarded a contract worth AED404mn(USD109mn) for upgrade; Project will include building a service road and flyover as well as several bridges and tunnels

November 2016 - Centre is operational; July 2014 - Construction commenced; Facility will offer services for GE Oil & Gas various business units

October 2016 - Construction on track for completion on Q2 2017; Project is being developed by JV of Al Sharq Group and Al Mana Global

a total area of 52188sq m which will include 34 warehouses of 250sq m area and 54 warehouses with 400sq m of area will be ready by mid-2016

Engineering as the main contractor; Project comprises 250 units, including one- to four-bedroom apartments and penthouse suites; Project Value - AED1.5bn

September 2016 - Project completed; December 2015 - Company secured AED1.2bn (USD327mn) syndicated loan in April 2014; Project area - 1.5 mn square-feet; Project cost - GBP758mn

made up of 23 buildings with a total of 1244 residential units, initial launch of 280 units in the 7 buildings will consist of studios and two-bedroom apartments, with plans to release 964 units in the remaining 16 buildings in the first quarter of 2016

December 2015 - Contract awarded for the project which extends from Dubai-Al Ain Interchange to Yalayis Road; Project cost - USD129.05mn (AED474mn)

December 2015 - Construction commenced; Utico to invest in the project; Project can carry 50mn gallons of water either way; Project cost - AED410mn (USD111.64mn)

September 2016 - Marubeni-Jinko consortium submitted lowest bid for the project; April 2016 - 34 firms prequalified to bid for project; March 2016 - ADWEA selected advisors for project; January 2016 - FC to be achieved in H117

December 2015 - AED193mn (USD53mn) loan secured for the project, construction nearing completion

February 2014 - Tender launched for development of three community centers in Abu Dhabi

February 2014 - Tender launched for development of three community centers in Abu Dhabi

February 2014 - Tender launched for development of three community centers in Abu Dhabi

October 2016 - Construction work of units 1 to 4 is more than 71% completed

October 2016 - Construction underway; April 2016 - 15% construction completed; January 2016 - Construction commenced; Project cost - AED600mn

commenced; Project will include 234 residential units, commercial and leisure facilities including shops, restaurants, sky pool and gym

October 2016 - Infrastructure work nearing completion and Villa construction is underway; January 2016 - Arabtec Construction won AED2bn (USD544.5mn) contract to build 1017 four and five-bedroom luxury villas

July 2016 - Apartment units will go on sale shortly; January 2016 - Damac Properties unveiled AED850mn project, which will comprise five 14-storey towers

January 2016 - HSBC plans to build USD250mn new Middle East headquarters; Building will have 16 floors of office space over a four-level car park; Project cost - AED918mn

January 2016 - CSCEC signed USD95mn contract to develop 126m tall building; Facility will include 467 apartments, swimming pool, gyms, children's club and a coffee house

September 2016 - Construction work will commence soon and be completed by mid-2018; Project cost - AED1bn; Project area - 1 mn sq feet

February 2016 - RTA completed work on broadening 7km section of Sheikh Mohammed bin Zayed Road

August 2016 - Project scheduled to be completed in March 2017; AED350mn project will offer 58 one-bedroom and 30 two-bedroom units and two penthouses

February 2016 - Construction underway, AED150mn project expected to be completed by Q416

June 2016 - 800 apartments in Aykon City have been sold; February 2016 - Damac revealed plans for project, which will involve building six towers, including Hotels, office and residential towers; Construction is due to commence before 2016 summer with a completion date of 2021; Project cost - AED7.4bn

(USD122mn) construction contract; Project includes construction of 640 residential units, a fully equipped gymnasium, a health club and 700 space car park

September 2016 - Dubai Wholesale City receiving lots of leasing inquiries; March 2016 - Dubai unveiled Wholesale City project, which will be developed over 10 years; Project cost - AED30bn; Project area - 550 million sq feet

March 2016 - Aldar Properties awarded USD86mn (AED318mn) contract to Pivot Construction Company to refurbish and expand Al Jimi Mall; Expansion work will be completed by end of first quarter of 2018

Tower 1 will be 55 storey and comprise of Hotel and serviced apartment while Tower 2 will be 65 storey residential tower

March 2016 - Construction on five-star hospital expected to start in 2016; Hospital will contain 150 rooms and will stand on 1-acre site; Project is part of USD600mn(AED2.2bn) investment along with two more ventures

completed in 2.5 years

March 2016 - RTA awarded AED611mn contract for road interchange project

November 2016 - Abu Dhabi Ports has signed a 50 year agreement with Emiroll to lease land; Factory expected to manufacture 45000 metric tons of cold-rolled coils and 20000 metric tons of hot-rolled aluminium; Project is being developed by Emiroll, JV of Dubai Holding, Dubai Investments and Mars; Project Value - AED440mn

58km jet fuel pipeline

work commenced; Project includes 46-floor tower which will feature 153 units including two-to four-bedroom apartments and five-bedroom penthouses

July 2016 - Construction commenced, completion expected in late-2019; March 2016 - Planning underway to add Six Flags theme park in Dubai Parks and Resorts complex; Project cost - AED2.6bn; Project area - 3.5mn square feet

March 2016 - Construction started, expected to be completed in the second quarter of 2018; Project includes aquarium, marina, cafes, restaurants and apartments, family entertainment centre, cinema, indoor and outdoor sports area and parking for 3,000 vehicles; Project cost - AED850mn

2017

development community, which will comprise premium apartments, serviced residences, four and five-star hotels and retail and leisure features

March 2016 - UAE government signed AED299mn deal with National Gulf Construction Company to build and manage 320 houses in the first phase of Butain Al Samer Residential Community in Ras Al Khaimah

Contracting Company to build and maintain 232 houses in Umm Al Quwain; Project is being delivered under Sheikh Zayed Housing Programme

March 2016 - Dubai Healthcare City plans to establish AED400mn hospital under phase II of its expansion plans in the free zone health-care sector

May 2016 - RTA awarded contract for Phase II; April 2016 - Project 30% completed; AED578mn project involves building 3.5km flyover, comprising three lanes in each direction crossing over Dubai Water Canal: Project cost - AED578mn

April 2016 - AED1.3bn phase 2 approved, Phase 2 will expand plant's daily treatment capacity from current 300,000cu m to around 675,000cu m

June 2016 - Construction underway; April 2016 - Construction on AED325mn project nearing completion; Project scheduled for handover in Q416

April 2016 - FEWA requested expressions of interest for desalination independent water project in Umm al-Quwain; Facility will have production capacity of 45mn imperial gallons per day

October 2016 - Enabling work contract has been awarded to Bauer Geotechnical Specialized Foundation; April 2016 - Aldar has announced the project, tender for enabling work to be launched in second half of 2016; Project also includes construction of golf course, club house, parks and schools

October 2016 - Official ground breaking held; July 2016 - Wind tests completed for tower; June 2016 - Aurecon has been appointed as architect

October 2016 - Construction underway; April 2016 - Vincitore launched 175-residential units project, scheduled to be completed by August 2017; Project is being carried out in phases

58 one-bedroom units and 9 two-bedroom apartments, while Candace Acacia will have 236 studio apartments and 80 one-bedroom residences

November 2016 - Construction contract has been awarded to Bin Shafar Contracting LLC; April 2016 - Project has been renamed to Starz by Danube from Ritz by Danube

November 2016 - Construction underway; September 2015 - Construction of Sparkle Towers is expected to be completed by December 2016

October 2016 - Construction underway and will open before end of year; Park will be home to 1,000 animals of which over 350 will be rare and endangered species; Project cost - AED1bn; Project area - 119 hectares (1.19 mn sq metres)

April 2016 - Government of Umm Al Quwain signed joint venture with Sobha Group to build AED25bn resort; Project area - 53mn square feet

consultant for submission to the Authorities for seeking Building Permit; May 2016 - Danube launched AED300mn residential project

May 2016 - Plans have been revealed for 60,000-seater stadium; Project cost - AED3bn

November 2016 - Construction underway in Q3 2016; May 2016 - Arabian Construction Company secured contract to build 63-floor residential tower, which will have 297 units of one, two and three bedroom apartments

May 2016 - Dubai Courts signed a 30-year PPP-concession agreement with NGP and ITNL; Project scheduled for completion in 30 months

May 2016 - Groundbreaking ceremony held, work has begun on the site and major construction contract will be awarded soon

May 2016 - Construction commenced on marina at HIDD Al Saadiyat villa development; Marina will have pedestrian walk and 110 berths for boats of various sizes, and will be directly connected to beach

May 2016 - Dubai Municipality awarded consultancy contract to Parsons, which will replace more than 121 sewage pumping stations with deep tunnels

May 2016 - Dubai Investments Industries and BILDCO formed JV to construct AED250mn steel plant, which is expected to generate 300,000 tonnes of reinforced steel bar annually

May 2016 - Keilani Construction Company secured AED200mn (USD54.4mn) contract from Azizi Developments to build the project

July 2016 - Developer has pre-launched project; May 2016 - Keilani Construction Company secured AED200mn (USD54.4mn) contract from Azizi Developments to build the project

May 2016 - Plant started operations; Capacity of 135,000 refrigerated tonnes; Project cost - AED186mn

May 2016 - AED110mn Phase 1 completed in 2015; Phase 1 involved widening of Al Qudra Road from intersection of Jebel Ali-Lehbab up to Bab Al Shams roundabout extending 12km

May 2016 - RTA awarded construction contract for AED178mn phase 2 expansion; Work includes extension of around 21km of road from Al Qudra roundabout to intersection of Dubai-Al Ain Road

July 2016 - Hospital would open in 2018; May 2016 - Thumbay Builders plans to build 356000 sq feet hospital within Gulf Medical University; Project cost - AED425mn

June 2016 - Dubai Municipality plans to build project near Dubai Creek; Expected to be completed in two years; Project cost - AED1.8bn

promenade, water homes, floating restaurants, leisure facilities and five marinas; Construction on promenade has already started; Project cost - AED1bn

May 2016 - Grupo ACS EUR235mn contract to build waste treatment plant; Construction scheduled to begin in June and slated be completed in H219

1000 to 1500 tonnes per day material recycling facility, Phase 2 comprises construction of a waste to energy incineration plant for electricity generation

## August 2015 - Jacobs awarded the FEED contract

May 2016 - Drake & Scull International secured contract to design, build and operate AED120mn project, set to increase the production capacity to 77,000 tonnes of refrigeration (TR)

June 2016 - Planning underway; Phase II will consists of two 600MW units equipped with ultra-supercritical technology

June 2016 - Limitless awarded AED227.5mn (USD62mn) construction contract to Eastern International to build two residential towers at The Galleries; Construction of 27-storey towers already 70% complete

May 2015 - DEWA has commissioned two Static VAR Compensator stations in Al Nahda and Ras Al Khor to boost its power transmission system in Dubai; Total Project cost AED236mn

June 2016 - RCC broke ground on project; Facility will have initial capacity of 10,800 pallets which will later increase to 21,000 pallets; Phase 1 to start operations in March 2017

June 2016 - Dubai Municipality to set up AED2bn solid waste-to-energy plant in Warsan District 2; Phase 1 will receive 2,000 metric tonnes of municipal solid waste daily to generate 60MW of power; Construction expected to start later in June 2016, with completion scheduled in Q220

June 2016 - Waha Land secured AED426mn (USD115.9mn) financing from Emirates Islamic Bank to further develop its Almarkaz light industrial real estate, Ali & Sons Contracting has been appointed to deliver the initial 92500 sqm package; Project to be carried out in 2 packages which will add 92500 sqm of area in each package

June 2016 - NMC Healthcare plans to construct Abu Dhabi's first medical university

July 2016 - Arab & India Spices opened new food unit at its existing facility; Project cost - AED350mn

July 2016 - Majid Al Futtaim and Starwood Hotels signed agreement to open an Aloft hotel in Dubai; Project will feature 304 guest rooms including 29 suites; Construction started in June 2016 and expected to be completed in Q1 2018

July 2016 - Dulsco opened first medical clinic at Dubai Industrial Park

underway to revive project after being put on hold during financial crisis; Project cost - AED60bn; Project area - 60mn square feet (5574182.4 sq metres)

October 2016 - Construction underway, plans have been submitted for infrastructure construction that will support the development; July 2016 - Aldar Properties awarded contracts worth AED440mn to National Projects and Construction for its Nareel Island and Al Merief projects; Work has been started on both projects in July

July 2016 - Wilo Group plans to set up facility in Jebel Ali Free Zone; Facility will include constructing offices, training centre, warehouses and assembly plant; Completion expected by end-2017

July 2016 - Al Jaber Group won AED370mn (USD100mn) construction contract for project; Project is being developed under Saadiyat Island programme by TDIC

townhouses; Project spans 6mn sq m and is expected to accommodate about 29,000 residents across more than 4,300 residential units

August 2016 - Tender floated; Hotel will have 295 rooms; Closing date for bids is September 25 2016; Hotel is part of 11 million sq feet Dragon City project

August 2016 - RTA issued tender for consultants to carry out feasibility study for phase 2 and phase

August 2016 - Nakheel issued construction tender; 15-storey hotel with 375 rooms will have restaurant, gym and pool deck

August 2016 - Dubai Electricity and Water Authority awarded AED197mn contract for supply, construction, installation and commissioning of 400kV substation and related works at Hassyan power plant

August 2016 - Majid Al Futtaim plans to expand City Centre Ajman; Expansion to increase size of mall from 29,000 sq metres to 52,000 sq metres and get completed by third quarter of 2017; Project cost - AED600mn

August 2016 - Rezidor Hotel Group set to open 432-room Radisson Blu Hotel hotel in Q2 2017

August 2016 - Rezidor Hotel Group set to open 408-room Park Inn in Q2 2017

August 2016 - Rezidor Hotel Group scheduled to open hotel in Q1 2018; Facility will include 188 rooms and 16 suites

August 2016 - Azizi Developments unveiled AED750mn (USD204mn) project, which will offer 120 one-bedroom and 58 two-bedroom units, and 4 penthouses

#### and restaurants

August 2016 - Aldar Properties signed AED258mn (USD70.22mn) contract for construction of two 25-storey towers accommodating total of 400 apartments, Construction work to start immediately

2016 - Deyaar Development started construction of its hotel and serviced apartment project in Al Barsha; The property, with total plot size of 70,800 square feet, will have total of 408 units, including 299 hotel rooms and 109 serviced apartments

#### Q416

Ground broken; Project entails construction of 4 towers with a mix of residential and commercial space; Farglory expected to complete first phase of project in 2018

residences, 18-hole championship golf course, clubhouse, community parks, retail precincts and three-and four-star hotels

September 2016 - Nakheel unveiled residential twin-towers, which will feature 531 luxury apartments - 395 two-bedroom and 136 three-bedroom apartments

September 2016 - The project, designed to cover about 811,420sq m, will involve construction of an international five-star resort, a four-star lifestyle resort, apartments and a mall; Project cost AED5bn

October 2016 - DEWA expects to award the tender for the development of a 200-MW concentrated solar power (CSP) project in Dubai during the first quarter of 2017; September 2016 - DEWA has awarded the advisory service contract for a proposed CSP project to a consortium led by KPMG Lower Gulf

March 2016 - Deyaar will soon launch Phase II (Dania District); Phase II includes six residential developments comprising 579 apartment units; Part of USD817mn (AED3bn) Deyaar Midtown Project

February 2016 - Phase III work has been launched; It will contain 217 villas and will be delivered by 2018-end; Project is part of AED25bn(USD6.8bn) Mohammad Bin Rashid City - District One

February 2016 - Project is part of AED25bn(USD6.8bn) Mohammad Bin Rashid City - District One

February 2016 - Project is part of AED25bn(USD6.8bn) Mohammad Bin Rashid City - District One

September 2015 - Phase III completed; Part of AED1bn (USD272mn) Mall of the Emirates expansion

# expansion

August 2016 - Project has been completed; Project includes 2 enhanced polyethylene and 2 enhanced polypropylene units, a LDPE unit, ethane cracker, Cross Linked Polyethylene Plant and utilities and off-site facilities; Expansion increased capacity to 4.5mn tonnes/yr from existing 2mn tonnes/yr

August 2016 - Project has been completed; Project is part of 2.5mn tonnes/yr expansion of Borouge 3 complex

August 2016 - Construction underway and expected to complete by end of next year; Project cost - AED200mn extending from the intersection of Casablanca Road with the Airport Road up to the intersection; Project includes construction of a flyover of three lanes in each direction along with a ramp from the bridge to Terminal 3 of Dubai International Airport; Project will be implemented in 2 phases

August 2016 - Project officially opened for traffic; Project connects the UAQ city with Falaj Al Mualla area, involves the construction of six new bridges and worth AED150 million; Construction commenced in Q1 2015

April 2016 - Project completed; Road extends from Al Aqran area in Umm Al Quwain to the Twain road in Ras al-Khaimah; Project is a totally new two-lane road with a median that can be extended to a third lane on each direction, with two roundabouts, three small rain water bridges, and works for protecting the road service supplies

April 2016 - Project is the final phase of Emirates road extension and expect to commence construction by Q2 2016; Project extends Emirates Road from Toyen up to Ras Al Khaimah Ring Road

January 2016 - Government is seeking consultants for the project

July 2016 - Tower fully completed in January this year; Project comprises 35 floors, 188 offices and retail space totaling 32,516 sqm; Project cost - AED500mn

April 2016 - Project 55% completed; Movenpick Hotels & Resorts (MHR) has signed a management agreement with Richreit Real Estate Development

April 2016 - Project is at planning stage and will comprise 246 hotel apartments

April 2016 - Project is at planning stage; April 2015 - Plans unveiled

October 2015 - Construction is taking place on apartments, Phase-I is expected to complete by Q1 2017; Project includes innovation complexes, technology laboratories, smart buildings and apartment blocks; Project cost - AED4.5bn

floors

cost - AED200mn

apartments

April 2016 - Construction has commenced; Project is a set of high-end luxury villas

April 2016 - Construction has commenced; Project comprises 188 units

station (P19B) and a drain line to carry rainwater from the Shaikh Mohammed Bin Zayed road to the sea area; Project cost - AED183mn

January 2015 - Part of AED200mn University of Dubai expansion in Dubai's Academic City, being carried out in two phases

September 2016 - Construction commenced

September 2016 - Technip wins EPC contract for Jebel Ali refinery expansion

September 2016 - Six Construct completes Fujairah port jetty work

September 2016 - Abu Dhabi approves project to renovate Khor Al Magta market

284 residential units – 137 studios, 124 one-bedroom apartments and 23 two-bedroom apartments on total construction area of 360,966sqft

September 2016 - Dubai Airports starts expansion of A380 contact stands; The project is aimed at increasing the number of Code F gates (A380 gates) at Concourse C from 3 to 13, bringing the total number of A380 gates at DXB to 47

Address Hotels + Resorts will manage the 182 room hotel, serviced residences and residential apartments in the spectacularly designed towers

November 2016 - Project completed; May 2016 - Dubai Roads and Transport Authority (RTA) has awarded a AED703 mn (USD191.4 min) contract for Phase 4 and 5 of Dubai water canal Project; Phase 4 includes works required to serve developments on both sides of the canal; Phase 4 cost - AED307mn; Total Project cost - AED2bn(USD545mn)

(USD191.4 min) contract for Phase 4 and 5 of Dubai water canal Project; Phase 5 would link the Business Bay Canal with the Dubai Water Canal terminating at the Arabian Gulf; Phase 5 cost - AED396mn; Total Project cost - AED2bn(USD545mn)

October 2016 - Select Group has launched its AED450mn 31-storey residential tower Studio One at Dubai Marina; Studio One will have studios, one-bedroom apartments and a few two-bedroom apartments, ranging from 33sq m to 102sq m

September 2016 - SRG Holding has launched a new Dh700 million residential project in Business Bay known as Marquise Square; The 29-storey building will provide 237 studios as well as 59 one-bedroom, 70 two-bedroom and 8 three-bedroom apartments

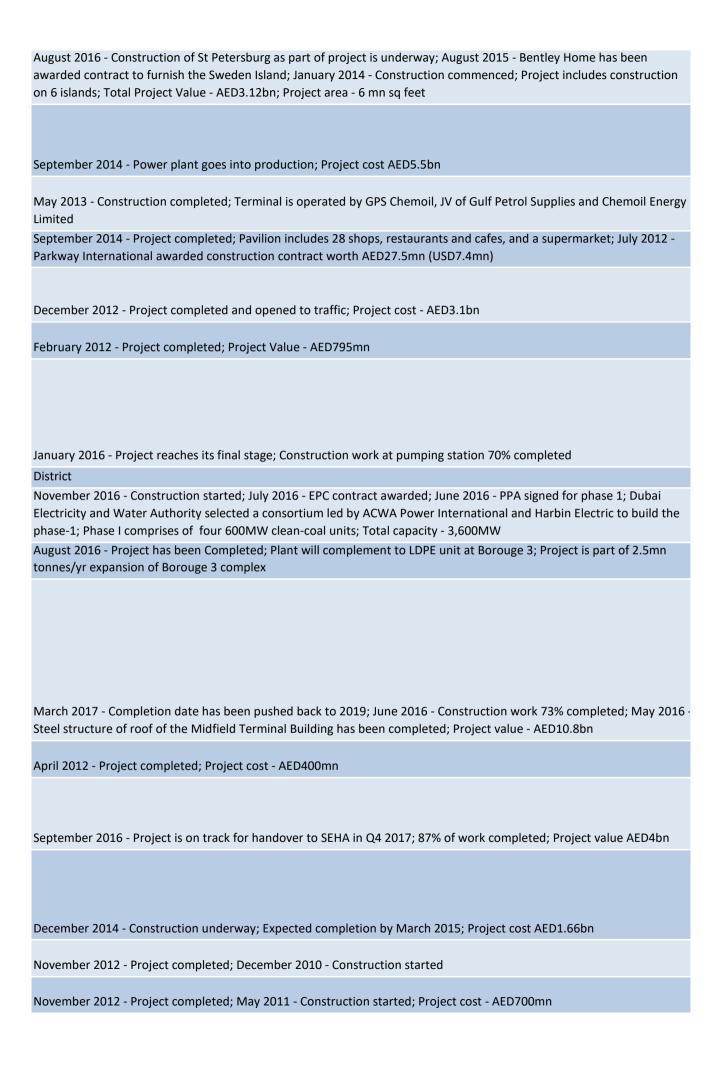
October 2016 - Arabtec Holding has secured a contract for a new five-star hotel at Dubai Media City

February 2017 - Construction underway; October 2016 - Construction commenced; The new hangar will add 6,800sq m of covered space to the existing DCAF business aviation terminal at Dubai South; The expansion will increase the total land-side plot area to 24,000sq m and the apron area at the terminal to 13,000sq m

floor building with two podium levels will include residential and commercial spaces, and a retail area measuring 873.29sq m

March 2017 - Damac Properties awarded USD54.4mn contract, excavation work underway; Project will comprise of swimming pool, gymnasium and parking space

October 2016 - Construction commenced



February 2013 - Project completed; Contract value - USD52mn

June 2016 - Operations commenced since February 2016; Plant is operated by Talex, JV of Senaat and Al Ghurair Group

August 2015 - Hospital has opened; August 2014 - Ground was broken in 2010 and construction started 2011; Hospital comprises of 150 beds, VIP floor, 10 delivery suites and four operating theatres; Project cost - AED700mn

March 2015 - Project completed; June 2011 - Aquatech was awarded the EPC contract to build the SWRO project; Project cost - AED320mn

immigration counters, departure area with new retail outlets; The number of gates increased to 12 while in arrivals three additional baggage carousels were added, doubling the numbers to a total of six, during the expansion project; Project cost - AFD600mn

April 2013 - Construction underway; The pipeline will supply natural Gas to TAKREER's new refinery expansion and ADWEA in Shuweihat

November 2015 - Construction underway for the 107-key mixed use resort

February 2016 - Dragon Mart expansion opened; April 2015 - AED1bn project is part of Dragon Mart expansion which involves 6.5 mn sq ft residential, retail and hotel extension increasing the total size of the Dragon Mart to 11mn sq ft

March 2015 - Project completed; Contract value - USD625mn; Plant capacity increased from 2000MW to 3100MW

October 2015 - Construction underway; February 2015 - Al Amal Psychiatric Hospital, which will replace old facility by end of 2016; Project cost - AED600mn

January 2016 - Etihad Rail suspended tender process; October 2015 - Etihad Rail is in the final phases of evaluating tenders; March 2015 - The UAE government has released AED700 million as an initial allotment to start construction on the second phase of the Etihad Rail project; Total Project cost AED40bn (USD11bn); Length 1,200km

January 2014 - Construction completed; Project includes 7 villages with 961 villas and townhouses; Project was completed in phases

March 2015 - Medical centre opens its doors for first patients; Hospital has 364 beds, with option to increase that to 490, including 72 intensive-care unit beds, four post-anesthesia care units and 26 operating rooms; Project cost - AED5.65bn

June 2016 - Construction work 83% complete; November 2014 - Design consultancy tender launched for package C; Project cost - AED2.1bn

April 2016 - Construction work to begin in 2017; February 2016 - RTA in talks with South Korean firms to develop the project; April 2015 - Project is a proposed 20.6km extension on the Green Line from Jaddaf to Academic City, passing through Festival City, Ras Al Khor, International City, Silicon Oasis and Academic City

November 2014 - Dubai's Roads and Transport Authority (RTA) inaugurated the first phase; Project cost - AED3.18bn

October 2013 - Project completed

August 2016 - Gulf Business Machines has signed USD27mn Information and Communication Technology contract; February 2016 - Tender for Package 9 to be launch this year; HLG and Drake & Scull Engineering (DSE) awarded AED395mn (USD108mn) MEP contract; May 2014 - Contract worth USD395mn for Package 8 awarded to Habtoor Leighton Group (HLG); Project is being carried out in phases; Project Value - AED4bn

March 2012 - Project completed; Project includes 3km of bridges and an 850m tunnel; Project cost - AED617mn

April 2012 - Project to be built in two phases; Project cost - AED600mn

May 2015 - Project completed; It consists of a 22-floor tower fused to another 25-floor tower and has waterways on two sides; Project Value - AED550mn

May 2012 - MoU signed with DP World; Part of a 1,200km rail project at a cost of AED40bn (USD11bn) to transport cargo and carry nearly 16mn passengers a year

residential units

May 2014 - Second phase launched, 200 new villas launched; July 2013 - Work restarted and 55% work completed; Project is part of Mudon Community Development project, a AED40bn (USD11bn) project

January 2014 - Both lanes of Umm Suqeim are now open, connecting Sheikh Zayed Road with Al Khail Road; December 2013 - Project to be completed in two phases; First phase open for public; Total Project cost - AED167mn

June 2014 - Planning underway; October 2012 - Utico signed a deal with Shanghai Electric to build power station in RAK

October 2016 - Project has been completed; October 2012 - Arabtec won USD115mn construction contract costs AED150mn, and covers five residential communities including Hatta and Al Qusais 3 in addition to Al Quoz 2, 3 and 4

February 2016 - Developer has launched work for Phase III; Phase one is set to be delivered this year and Phase two is due to be completed by end of 2017; May 2015 - Construction underway on 8.8 km bicycle and jogging tracks; District one to be developed in five phases; Project Value - AED25bn

October 2016 - Construction completed; Total project area - 3mn sq feet; Legoland Dubai is part of USD2.7bn (AED10.54bn) Dubai Parks & Resorts (DPR) project

August 2016 - Project has been Completed; Plant will complement to LDPE unit at Borouge 3; Project is part of 2.5mn tonnes/yr expansion of Borouge 3 complex; Project will raise Borouge's polyolefin production capacity to 4.33mn t/y from 1.94mn t/y

November 2016 - Opening of Louvre Abu Dhabi delayed to 2017; Project is being developed in the Cultural District of Saadiyat Island

November 2015 - Construction underway; July 2014 - GDF Suez signed the 25yr power and water purchase agreement for the project with ADWEC

December 2015 - Project completed; July 2013 - Construction commenced; Plant capacity expanded to 130mn imperial gallons/day from 100 imperial gallons/day

November 2016 - External marble mock-up has been completed till Q3 2016; Project includes construction of 2 tower which will have 531 serviced apartments and 166 hotel rooms

March 2013 - Commenced operation; Shams 1 supplies sufficient electricity to power 62,000 homes; July 2010 - Construction started

September 2013 - Project completed; EUR20mn funding from EU, a EUR21.8mn contribution by the German government and EUR3.4mn contribution from Municipality of Nablus; Project cost - EUR40mn

April 2015 - Kuwaiti Government to provide USD200mn to the Palestinian Government for the reconstruction of the Gaza Strip; Project expected to take long time even if Israel significantly eases its eight-year blockade

April 2015 - Kuwaiti Government to provide USD200mn to the Palestinian Government for the reconstruction of the Gaza Strip; Project expected to take long time even if Israel significantly eases its eight-year blockade

May 2015 - City connected to water supplies; The city of Rawabi will include 6,000 residential units, retail and leisure facilities, a 15,000-seat amphitheatre for international music acts, a hospital, a cinema, two mosques and a church

June 2016 - Desal plant inaugurated, Facility expected to produce of 6,000 cubic metres of water per day, with capacity poised to double in next three years

April 2015 - Planning underway for a large-scale desalination plant; Project to be carried out in two phases - Phase 1, running from 2014-17, will comprise the construction of a main water pipe and subsidiary network across the Gaza Strip at a cost of EUR110mn and a desalination plant with a capacity of 55mn cu m/yr at a cost of EUR180mn. In Phase II, running from 2017-20, the capacity of the plant would be boosted to 100mn cu m/yr.

August 2015 - Project has not taken off due to political and armed turmoil in Yemen; May 2014 - Punj Lloyd awarded contract by Yemen's Ministry of Public Works & Highways; Project cost - INR12700mn (USD211.41mn)

June 2014 - Process of identifying contractors and verifying land ownership ahead of the necessary land acquisition is underway for this phase; World Bank agreed to provide a USD133.54mn grant for the project; Project is a part of Saada - Aden Highway; Total cost - USD2bn; Total length - 710km

June 2014 - Process of identifying contractors and verifying land ownership ahead of the necessary land acquisition along Aden-Taiz stretch is underway, funded by World Bank; Project will be carried out in 3 phases of 140 km (Aden to Taiz), 214 km (Taiz to Sana'a) and 358 km (Sana'a to Sa'ada)

January 2015 - Yemen Government still negotiating with Saudi Fund for Development to secure more than USD280mn funding for plant; June 2014 - Plant will provide water for provinces of Taiz, Lahj, Aden and Ibb

November 2014 - CHEC Engineers visited the site in context of carrying out studies for project; November 2013 - Contract worth USD507mn (EUR375.5mn) awarded to CHEC

December 2012 - Opening of envelopes for new Socotra seaport project postponed until January 2013; March 2010 - KFAED is set to sign an agreement with Yemen to fund project worth USD50mn

September 2016 - Aden oil refinery resumes operations after being shut for more than a year; April 2015 - Aden Refinery company suspended tender process for project and refinery is shut due to crisis; Project cost - CNY1.5bn

GCC rail with Yemen through Saudi Arabia and Oman have been put on hold; January 2014 - Feasibility study started to extend the GCC rail network to Yemen; Overall project length - 2177km; Sultanate - Yemeni border - 1400km; Total cost - USD10bn

March 2016 - Project still hasn't progressed; August 2015 - Project is on hold; Total project cost - USD20bn; Total Length - 29km (18 miles)

June 2014 - World Bank agreed to provide a USD133.54mn grant for the project; Project is a part of Saada - Aden Highway; Total cost - USD2bn; Total length - 710km

June 2014 - World Bank agreed to provide a USD133.54mn grant for the project; Project is a part of Saada - Aden Highway; Total cost - USD2bn; Total length - 710km

April 2016 - Canal project is moving forward in the Saudi governmental system has now formally been assigned to the Ministry of Electricity; September 2015 - Studies are underway on construction of waterway that will reduce by half the distance ships are currently taking by passing through the Strait of Hormuz; Total Cost - USD80bn; Total length - 950 km

USD500mn tender to be floated next month; Airport expansion project in Sanaa includes 12 new air bridges, four halls and facilities to handle 18 aircrafts at same time

September 2013 - Yemen Government calling on UAE contractors to bid for airport expansion at Sanaa and Aden; USD500mn tender to be floated next month

April 2014 - Government of Yemen has sealed MoU with Bharat Group for construction of 60 MW solar park; Construction will be wrapped up in 10 -12 months

November 2015 - Construction underway; August 2013 - 80% completed

July 2015 - Transmission line to be executed by Gammon India; Internal developments in Yemen have affected the project; April 2012 - Tender floated; Individual sections for the 132kV double-circuit overhead line are: Dhamar - Suhban: 87km, Suhban - Haoban: 53km, Haoban - Al Arish: 143km, Al Arish: 7km, Mansoura: 8km