



Republic of Serbia
MINISTRY OF ENERGY, DEVELOPMENT
AND ENVIRONMENTAL PROTECTION

PUBLIC NOTICE

MINI HYDROPOWER PLANT

BELGRADE 19. 02. 2013.

Pursuant to the Cooperation Agreement on Dissemination of Information for Domestic and International Legal or Physical Persons interested in obtaining energy facility construction approval or energy licence concluded between the Ministry of Energy, Development and Environmental Protection of the Republic of Serbia (hereinafter: the Ministry) and local self-government units (hereinafter: the LSGUs), the Ministry hereby addresses, to all the interested domestic and international legal and physical persons, the following

NOTICE

On sites designated for construction of electricity generation energy facilities in urban planning documents of local self-government units, based on available water resources

I

This Notice shall comprise of the following information on:

- Available sites designated for electricity generation facilities' construction in LSGUs' spatial planning documents, based on available water resources (according to the currently available technical data), and
- Legally prescribed criteria and procedure for obtaining energy facility construction approvals (for energy generation facilities with capacity of less than 1 MW) or energy licences (for energy generation facilities with capacity of 1 MW and more).

In addition to the above listed information, this Notice shall comprise of relevant information on LSGUs in the territory of which the above designated sites are located (contact person, contact person's position, e-mail, phone/fax number, address, etc.).

The above listed information is systematically presented in the Table that is available at the following web address: **<http://www.merz.gov.rs/en/mhe>**

II

The Ministry shall issue approvals for construction of hydro power plants with capacity of less than 1 MW if all the criteria prescribed in the Energy Law (RS Official Gazette, No. 57/11, 80/11 – corrigendum, 93/12 and 124/12) and in the implementing by-law are met, and that the construction of energy facility in question provides for efficient and rational use of hydro potential.

III

Eligibility criteria for energy licence or energy facility construction approval issuing are prescribed by the Energy Law and by the implementing by-law pertaining to the following:

- 1) Reliable and secure energy system operations;
- 2) Criteria for designating construction site and use of land;
- 3) Energy efficiency;
- 4) Criteria for primary energy sources' use;

- 5) Health and safety protection at work and safety of people and property;
- 6) Environmental protection;
- 7) Applicant's financial capacity to complete the construction of energy facility;
- 8) Contribution of the electricity generation facility to emission reduction.

IV

Within 45 calendar days from the publication date of this Notice, the relevant LSGU body shall be available to all the interested domestic and international legal and physical persons to:

- Provide requested information pertaining the sites in question,
- Receive submitted applications for information about sites or information about site permit issuing procedure.

The Ministry shall provide detailed information on eligibility criteria and procedure for obtaining energy facility construction approval or energy licence to the persons from paragraph 1 of Point IV, within the above specified deadline.

The interested domestic and international legal and physical persons may submit the application, in accordance with the eligibility requirements set out in Article V, paragraph 2, of this Notice, to the Ministry of Energy, Development and Environmental Protection - Department for Renewable Energy Sources, at the following address: 22-26 Nemanjina Street, 11000 Belgrade.

The applications referred to in the paragraph 3 of this Article shall be submitted within 45 calendar days, starting from 19 February 2013 as the date of the publication of this Notice. The deadline for submitting the application expires on 5 April 2013 at 4 p.m. Central European time zone.

V

Upon receipt of applications from the interested domestic and international legal and physical persons (hereinafter: the Investor), the Commission appointed based on the Decision of the Minister for Energy, Development and Environmental Protection, shall verify that an application submitted is complete and accurate, and based on the prescribed criteria and some additional requirements, it shall make a list of potential Investors.

Requirements from the paragraph 1 of Point V used for additional assessment of Investor's capacity shall not contain any discriminatory provisions nor shall these pertain to information considered to be the Investor's business secret. These eligibility requirements shall pertain to the following:

- Certificate from the relevant Register for legal persons or entrepreneurs, or personal identification card or passport in cases where the Investor is a physical person;
- Balance sheets and income statements for the past two years;
- Opinion issued by the Bank on credit worthiness of potential Investor;
- Investor's references;

- New technologies;
- Effects of the investment on human resources;
- Effects of the investment on economic development of the Municipality or City.

Upon publishing of the List of Potential Investors and within eight days from the List publishing date, a Tripartite Memorandum of Understanding shall be signed for each individual site between the Investor, the Ministry and LSGU.

The Memorandum shall specify self-imposed provisional deadline of up to six months from the Memorandum signing date for the Investor to initiate the procedure with the relevant LSGU bodies and public enterprises and to provide necessary legal acts for energy licence or approval issuing.

All the electricity produced in the power plants that are using water resources for the production of electricity, which is the subject of this Notice, shall add to the national overall goal of the Republic of Serbia and shall be included in the energy balance of the Republic of Serbia in accordance with the structure of the relevant balance.

For more information, please contact:

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**List of sites designated for construction of electricity
generation energy facilities in urban planning
documents of local self-government units, based on
available water resources**

Municipality: Arilje

1. MHPP Brkovo; Capacity: 123 kW; River: Biljevačka River; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

2. MHPP Drenovska kosa; Capacity: 353 kW; River: Katušnica; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

3. MHPP Đedovac; Capacity: 510 kW; River: Katušnica; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

4. MHPP Grabljak; Capacity: 139 kW; River: Biljevačka River; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

5. MHPP Jezerine; Capacity: 1044 kW; River: Mali rzav; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

6. MHPP Jovanovići; Capacity: 517 kW; River: Panjica; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

7. MHPP Lazine; Capacity: 988 kW; River: Mali rzav; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

8. MHPP Luke; Capacity: 720 kW; No. in the 1987 Cadastre: 423; River: Moravica, Veliki Rzav; River basin: ZaPadna Morava; Installed waterflow: 3.417 m³/s; Descent: 26.5 m; Annual generation: 3147 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre + Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

9. MHPP Mijailovići; Capacity: 228 kW; River: Mali rzav; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

10. MHPP Radosaljević; Capacity: 205 kW; River: Mali rzav; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

11. MHPP Rjeka; Capacity: 276 kW; River: Ljubišnica; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

12. MHPP Stakići; Capacity: 107 kW; River: Panjica; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

13. MHPP Šaptovići; Capacity: 2103 kW; River: Veliki Rzav; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Arilje

14. MHPP Usovine; Capacity: 965 kW; River: Veliki Rzav; Source of information: Spatial Plan of Arilje municipality; Comment: Urban Plan Project design is mandatory

Municipality: Bajina Bašta

- 15. MHPP Bare**; Capacity: 55 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 16. MHPP Čeranići**; Capacity: 61 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 17. MHPP Đurići**; Capacity: 186 kW; River: Beli Rzav; River basin: Beli Rzav; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 18. MHPP Filipovići**; Capacity: 85 kW; River: Beli Rzav; River basin: Beli Rzav; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 19. MHPP Jagnjilo**; Capacity: 67 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 20. MHPP Jakšići**; Capacity: 197 kW; River: Pilica; River basin: Pilica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 21. MHPP Jakšinac**; Capacity: 94 kW; River: Tmuša; River basin: Tmuša; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 22. MHPP Joksimovići**; Capacity: 183 kW; River: Tmuša; River basin: Tmuša; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 23. MHPP Kostojevići**; Capacity: 274 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 24. MHPP Lazin Breg**; Capacity: 674 kW; River: Rača; River basin: Rača; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 25. MHPP Luka Mekota**; Capacity: 109 kW; River: Pilica; River basin: Pilica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 26. MHPP Luke 1**; Capacity: 78 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 27. MHPP Lukići**; Capacity: 117 kW; River: Okletačka River; River basin: Okletačka River; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 28. MHPP Mačonik**; Capacity: 130 kW; River: Pilica; River basin: Pilica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 29. MHPP Mačonik 1**; Capacity: 125 kW; River: Pilica; River basin: Pilica; Source of information: Master Plan 2010
Municipality: Bajina Bašta

- 30. MHPP Manojlovići**; Capacity: 86 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 31. MHPP Paunovići**; Capacity: 85 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 32. MHPP Ristići**; Capacity: 59 kW; River: Rača; River basin: Rača; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 33. MHPP Rogačica 1**; Capacity: 144 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 34. MHPP Sremoš**; Capacity: 98 kW; River: Tmuša; River basin: Tmuša; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 35. MHPP Tadići**; Capacity: 152 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 36. MHPP Tamnica**; Capacity: 225 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 37. MHPP Vratna**; Capacity: 177 kW; River: Okletačka River; River basin: Okletačka River; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 38. MHPP Zaglavak**; Capacity: 63 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Bajina Bašta
- 39. MHPP Zlodol**; Capacity: 228 kW; River: Rogačica; River basin: Rogačica; Source of information: Master Plan 2010
Municipality: Ivanjica
- 40. MHPP Bedina Varoš**; Capacity: 195 kW; No. in the 1987 Cadastre: 451; River: Moravica, Lučka, Rzinjska; River basin: ZaPadna Morava; Installed waterflow: 0.279 m³/s; Descent: 96 m; Annual generation: 857 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre
Municipality: Ivanjica
- 41. MHPP Belan**; Capacity: 120 kW; No. in the 1987 Cadastre: 450; River: Moravica, Lučka, Zmajeva; River basin: ZaPadna Morava; Installed waterflow: 0.171 m³/s; Descent: 96 m; Annual generation: 526 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre
Municipality: Ivanjica
- 42. MHPP Budoželja**; Capacity: 170 kW; No. in the 1987 Cadastre: 453; River: Moravica, Budoželjska; River basin: ZaPadna Morava; Installed waterflow: 0.240 m³/s; Descent: 96.5 m; Annual generation: 737 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre
Municipality: Ivanjica

43. MHPP Crna River; Capacity: 425 kW; No. in the 1987 Cadastre: 542; River: Studenica, Crna River; River basin: Ibar; Installed waterflow: 0.405 m³/s; Descent: 151 m; Annual generation: 1865 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

44. MHPP Čašica; Capacity: 175 kW; No. in the 1987 Cadastre: 465; River: Moravica, Pakašnica; River basin: ZaPadna Morava; Installed waterflow: 0.248 m³/s; Descent: 98 m; Annual generation: 761 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

45. MHPP Debela Kosa; Capacity: 180 kW; No. in the 1987 Cadastre: 543; River: Studenica, Crna River; River basin: Ibar; Installed waterflow: 0.225 m³/s; Descent: 112 m; Annual generation: 796 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

46. MHPP Didići; Capacity: 160 kW; No. in the 1987 Cadastre: 474; River: Moravica, Sapatnica; River basin: ZaPadna Morava; Installed waterflow: 0.225 m³/s; Descent: 96 m; Annual generation: 692 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

47. MHPP Dubrava; Capacity: 520 kW; No. in the 1987 Cadastre: 443; River: Moravica, Grabovica; River basin: ZaPadna Morava; Installed waterflow: 1.510 m³/s; Descent: 39 m; Annual generation: 2268 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

48. MHPP Dukići; Capacity: 415 kW; No. in the 1987 Cadastre: 533; River: Studenica, Brusnička; River basin: Ibar; Installed waterflow: 0.720 m³/s; Descent: 75 m; Annual generation: 1810 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

49. MHPP Erčege; Capacity: 120 kW; No. in the 1987 Cadastre: 422; River: Moravica; River basin: ZaPadna Morava; Installed waterflow: 0.168 m³/s; Descent: 95 m; Annual generation: 516 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

50. MHPP Gleđica; Capacity: 425 kW; No. in the 1987 Cadastre: 467; River: Moravica, Golijska; River basin: ZaPadna Morava; Installed waterflow: 0.675 m³/s; Descent: 85 m; Annual generation: 1865 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

51. MHPP Grbići; Capacity: 105 kW; No. in the 1987 Cadastre: 447; River: Moravica, Bukovica; River basin: ZaPadna Morava; Installed waterflow: 0.279 m³/s; Descent: 52.5 m; Annual generation: 471 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

52. MHPP Hajdučka Kosa; Capacity: 175 kW; No. in the 1987 Cadastre: 472; River: Moravica, Golijska; River basin: ZaPadna Morava; Installed waterflow: 0.248 m³/s; Descent: 99 m; Annual generation: 761 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

53. MHPP Jasenovica; Capacity: 275 kW; No. in the 1987 Cadastre: 469; River: Moravica, Golijska; River basin: ZaPadna Morava; Installed waterflow: 0.390 m³/s; Descent: 97 m; Annual generation: 1198 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

54. MHPP Klekova; Capacity: 140 kW; No. in the 1987 Cadastre: 437; River: Moravica, V.Rzav, Mala River; River basin: ZaPadna Morava; Installed waterflow: 0.180 m³/s; Descent: 105.5 m; Annual generation: 608 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

55. MHPP Kolonija; Capacity: 2300 kW; No. in the 1987 Cadastre: 442; River: Moravica, Bukovica; River basin: ZaPadna Morava; Installed waterflow: 4.422 m³/s; Descent: 62 m; Annual generation: 6058 MWh; Reservoir storage: 2.7 m³; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

56. MHPP Krdžići; Capacity: 190 kW; No. in the 1987 Cadastre: 449; River: Moravica, Lučka; River basin: ZaPadna Morava; Installed waterflow: 0.272 m³/s; Descent: 91.5 m; Annual generation: 835 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

57. MHPP Krivi Do; Capacity: 335 kW; No. in the 1987 Cadastre: 535; River: Studenica, Brusnička; River basin: Ibar; Installed waterflow: 0.248 m³/s; Descent: 188.5 m; Annual generation: 1468 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

58. MHPP Kušučići; Capacity: 200 kW; No. in the 1987 Cadastre: 461; River: Moravica, Nošnica, Zečka; River basin: ZaPadna Morava; Installed waterflow: 0.576 m³/s; Descent: 46 m; Annual generation: 884 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

59. MHPP Lanjevac; Capacity: 195 kW; No. in the 1987 Cadastre: 446; River: Moravica, Grabovica, Maskovačka; River basin: ZaPadna Morava; Installed waterflow: 0.276 m³/s; Descent: 95 m; Annual generation: 847 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

60. MHPP Mačkovac; Capacity: 330 kW; No. in the 1987 Cadastre: 468; River: Moravica, Golijska; River basin: ZaPadna Morava; Installed waterflow: 0.472 m³/s; Descent: 93.5 m; Annual generation: 1449 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

61. MHPP Močioći; Capacity: 175 kW; No. in the 1987 Cadastre: 438; River: Moravica, V.Rzav, Presečka; River basin: ZaPadna Morava; Installed waterflow: 0.250 m³/s; Descent: 95 m; Annual generation: 769 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

62. MHPP Nedov Laz; Capacity: 120 kW; No. in the 1987 Cadastre: 454; River: Moravica, Budoželja, Starčevska; River basin: ZaPadna Morava; Installed waterflow: 0.168 m³/s; Descent: 90 m; Annual generation: 516 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

63. MHPP Novakovići; Capacity: 135 kW; No. in the 1987 Cadastre: 460; River: Moravica, Nošnica; River basin: ZaPadna Morava; Installed waterflow: 0.190 m³/s; Descent: 94 m; Annual generation: 584 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

64. MHPP Ograđenik; Capacity: 95 kW; No. in the 1987 Cadastre: 531; River: Studenica, Jastrebovac, Vionička; River basin: Ibar; Installed waterflow: 0.136 m³/s; Descent: 97.5 m; Annual generation: 414 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

65. MHPP Ostatija; Capacity: 460 kW; No. in the 1987 Cadastre: 511; River: Studenica; River basin: Ibar; Installed waterflow: 0.900 m³/s; Descent: 64 m; Annual generation: 2018 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

66. MHPP Parezani; Capacity: 140 kW; No. in the 1987 Cadastre: 464; River: Moravica, Vukovića potok; River basin: ZaPadna Morava; Installed waterflow: 0.202 m³/s; Descent: 96.5 m; Annual generation: 622 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

67. MHPP Planinica; Capacity: 895 kW; No. in the 1987 Cadastre: 539; River: Studenica, Izbura; River basin: Ibar; Installed waterflow: 0.324 m³/s; Descent: 391 m; Annual generation: 2372 MWh; Reservoir storage: 31.5 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

68. MHPP Podkoviļje; Capacity: 480 kW; No. in the 1987 Cadastre: 420; River: Moravica; River basin: ZaPadna Morava; Installed waterflow: 0.682 m³/s; Descent: 86.5 m; Annual generation: 2094 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

69. MHPP Ravna Kosa; Capacity: 210 kW; No. in the 1987 Cadastre: 471; River: Moravica, Golijska; River basin: ZaPadna Morava; Installed waterflow: 0.297 m³/s; Descent: 98 m; Annual generation: 912 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

70. MHPP Rogopeč II; Capacity: 100 kW; No. in the 1987 Cadastre: 537; River: Studenica, Brusnička, Dajička, Pepeljanski P.; River basin: Ibar; Installed waterflow: 0.030 m³/s; Descent: 484 m; Annual generation: 400 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

71. MHPP Rovine; Capacity: 410 kW; No. in the 1987 Cadastre: 456; River: Moravica, Nošnica; River basin: ZaPadna Morava; Installed waterflow: 1.455 m³/s; Descent: 34.5 m; Annual generation: 1787 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

72. MHPP Rudina; Capacity: 305 kW; No. in the 1987 Cadastre: 457; River: Moravica, Nošnica; River basin: ZaPadna Morava; Installed waterflow: 1.083 m³/s; Descent: 34 m; Annual generation: 1332 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

73. MHPP Saljevići; Capacity: 125 kW; No. in the 1987 Cadastre: 530; River: Studenica, Jastrebovac; River basin: Ibar; Installed waterflow: 0.136 m³/s; Descent: 127 m; Annual generation: 543 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

74. MHPP Selište I; Capacity: 310 kW; No. in the 1987 Cadastre: 458; River: Moravica, Nošnica; River basin: ZaPadna Morava; Installed waterflow: 0.888 m³/s; Descent: 46 m; Annual generation: 1365 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

75. MHPP Selište II; Capacity: 125 kW; No. in the 1987 Cadastre: 463; River: Moravica, Nošnica, Suvaja; River basin: ZaPadna Morava; Installed waterflow: 0.178 m³/s; Descent: 92.5 m; Annual generation: 547 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

76. MHPP Staro Selo; Capacity: 650 kW; No. in the 1987 Cadastre: 455; River: Moravica, Nošnica; River basin: ZaPadna Morava; Installed waterflow: 2.325 m³/s; Descent: 33 m; Annual generation: 2856 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

77. MHPP Staro selo; Capacity: 390 kW; No. in the 1987 Cadastre: 538; River: Studenica, Brusnička, Srednja r.; River basin: Ibar; Installed waterflow: 0.720 m³/s; Descent: 74.5 m; Annual generation: 1700 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

78. MHPP Stragačina; Capacity: 260 kW; No. in the 1987 Cadastre: 445; River: Moravica, Grabovica; River basin: ZaPadna Morava; Installed waterflow: 0.370 m³/s; Descent: 93.5 m; Annual generation: 1137 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

79. MHPP Vodice; Capacity: 250 kW; No. in the 1987 Cadastre: 470; River: Moravica, Golijska; River basin: ZaPadna Morava; Installed waterflow: 0.356 m³/s; Descent: 99 m; Annual generation: 1092 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

80. MHPP Vodice; Capacity: 620 kW; No. in the 1987 Cadastre: 534; River: Studenica, Brusnička; River basin: Ibar; Installed waterflow: 0.585 m³/s; Descent: 146.5 m; Annual generation: 2730 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

81. MHPP Vrletnice; Capacity: 210 kW; No. in the 1987 Cadastre: 529; River: Studenica, Jastrebovac, Dobrodolica; River basin: Ibar; Installed waterflow: 0.248 m³/s; Descent: 117.5 m; Annual generation: 913 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

82. MHPP Zajčak; Capacity: 190 kW; No. in the 1987 Cadastre: 421; River: Moravica, Sapatnica; River basin: ZaPadna Morava; Installed waterflow: 0.270 m³/s; Descent: 90 m; Annual generation: 829 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

83. MHPP Zarići; Capacity: 120 kW; No. in the 1987 Cadastre: 462; River: Moravica, Nošnica, Zečka, Bradića p.; River basin: ZaPadna Morava; Installed waterflow: 0.174 m³/s; Descent: 95 m; Annual generation: 533 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

84. MHPP Zarovi; Capacity: 140 kW; No. in the 1987 Cadastre: 473; River: Moravica, Golijska; River basin: ZaPadna Morava; Installed waterflow: 0.202 m³/s; Descent: 98 m; Annual generation: 622 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ivanjica

85. MHPP Zekavice; Capacity: 200 kW; No. in the 1987 Cadastre: 459; River: Moravica, Nošnica; River basin: ZaPadna Morava; Installed waterflow: 0.360 m³/s; Descent: 73.5 m; Annual generation: 885 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kosjerić

86. MHPP Cerje; Capacity: 116 kW; No. in the 1987 Cadastre: 483; River: Skrapež, Seča River, Tmuša; River basin: Đetinja; Installed waterflow: 0.165 m³/s; Descent: 126 m; Annual generation: 659 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kosjerić

87. MHPP Donji Taor; Capacity: 346 kW; No. in the 1987 Cadastre: 481; River: Skrapež; River basin: Đetinja; Installed waterflow: 0.390 m³/s; Descent: 111 m; Annual generation: 1383 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kosjerić

88. MHPP Godečevo; River: Rogačica; River basin: Drina; Comment: Mandatory preparation of Urban Plan, according to the assessment of the expert services

Municipality: Kosjerić

89. MHPP Godljevo-Paramun; Capacity: 269 kW; No. in the 1987 Cadastre: 480; River: Skrapež; River basin: Đetinja; Installed waterflow: 0.660 m³/s; Descent: 51 m; Annual generation: 1074 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Mandatory preparation of Urban Plan, according to the assessment of the expert services

Municipality: Kosjerić

90. MHPP Rosička River; River: Rosička River with reservoir; Comment: Location is not reviewed and hydro energy potential is not determined. The reservoir exists and it is entered into the Spatial Plan as a potential location.

Municipality: Kosjerić

91. MHPP Confluence of the Gradnja and Skrapež rivers; River: confluence of the Gradnja and Skrapež rivers; Comment: Mandatory preparation of Urban Plan, according to the assessment of the expert services

Municipality: Kraljevo

92. MHPP Bresnik; Capacity: 625 kW; No. in the 1987 Cadastre: 499; River: Dubočica, Drsnica; River basin: Ibar; Installed waterflow: 0.405 m³/s; Descent: 216 m; Annual generation: 2735 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

93. MHPP Dubočica; Capacity: 335 kW; No. in the 1987 Cadastre: 500; River: Dubočica, Toplica; River basin: Ibar; Installed waterflow: 0.762 m³/s; Descent: 60.5 m; Annual generation: 1474 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

94. MHPP Glavinac; Capacity: 140 kW; No. in the 1987 Cadastre: 501; River: Kolanj; River basin: Ibar; Installed waterflow: 0.138 m³/s; Descent: 143 m; Annual generation: 614 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

95. MHPP Godović; Capacity: 90 kW; No. in the 1987 Cadastre: 519; River: Studenica, Brevina, Vrški potok; River basin: Ibar; Installed waterflow: 0.040 m³/s; Descent: 316.5 m; Annual generation: 347 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

96. MHPP Gradina; Capacity: 265 kW; No. in the 1987 Cadastre: 514; River: Studenica, Kraljska; River basin: Ibar; Installed waterflow: 0.158 m³/s; Descent: 223 m; Annual generation: 1162 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

97. MHPP Kosa; Capacity: 180 kW; No. in the 1987 Cadastre: 497; River: Lopatnica, Borošnica; River basin: Ibar; Installed waterflow: 0.342 m³/s; Descent: 73.5 m; Annual generation: 787 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

98. MHPP Kosovci; Capacity: 135 kW; No. in the 1987 Cadastre: 550; River: Gokčanica, Kolska; River basin: Ibar; Installed waterflow: 0.170 m³/s; Descent: 113 m; Annual generation: 599 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

99. MHPP Međurečje; Capacity: 810 kW; No. in the 1987 Cadastre: 546; River: Gokčanica, Rudnjačka; River basin: Ibar; Installed waterflow: 0.888 m³/s; Descent: 129 m; Annual generation: 2151 MWh; Reservoir storage: 7.7 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

100. MHPP Međurečje var.; Capacity: 265 kW; No. in the 1987 Cadastre: 547; River: Gokčanica, Rudnjačka; River basin: Ibar; Installed waterflow: 0.444 m³/s; Descent: 81.5 m; Annual generation: 1151 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

101. MHPP Mramor; Capacity: 250 kW; No. in the 1987 Cadastre: 506; River: Gajovska; River basin: Ibar; Installed waterflow: 0.180 m³/s; Descent: 198 m; Annual generation: 1106 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

102. MHPP Oračko brdo; Capacity: 100 kW; No. in the 1987 Cadastre: 523; River: Studenica, Savošnica, Ravni potok; River basin: Ibar; Installed waterflow: 0.208 m³/s; Descent: 117.5 m; Annual generation: 782 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

103. MHPP Platije; Capacity: 160 kW; No. in the 1987 Cadastre: 504; River: Brezanska, Šošanica; River basin: Ibar; Installed waterflow: 0.144 m³/s; Descent: 157 m; Annual generation: 706 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

104. MHPP Priševići; Capacity: 95 kW; No. in the 1987 Cadastre: 513; River: Studenica, Raduša; River basin: Ibar; Installed waterflow: 0.183 m³/s; Descent: 68.5 m; Annual generation: 497 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

105. MHPP Rudak II; Capacity: 105 kW; No. in the 1987 Cadastre: 518; River: Studenica, Brevina, Zabeoški potok; River basin: Ibar; Installed waterflow: 0.030 m³/s; Descent: 498.5 m; Annual generation: 440 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

106. MHPP Savovo; Capacity: 125 kW; No. in the 1987 Cadastre: 522; River: Studenica, Savošnica; River basin: Ibar; Installed waterflow: 0.243 m³/s; Descent: 96.5 m; Annual generation: 483 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

107. MHPP Selište; Capacity: 165 kW; No. in the 1987 Cadastre: 520; River: Studenica, Đakovski Potok; River basin: Ibar; Installed waterflow: 0.158 m³/s; Descent: 148 m; Annual generation: 724 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

108. MHPP Smoljan Do; Capacity: 280 kW; No. in the 1987 Cadastre: 496; River: Lopatnica, Propljenica; River basin: Ibar; Installed waterflow: 0.243 m³/s; Descent: 114.5 m; Annual generation: 1080 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

109. MHPP Svetlanovac; Capacity: 2075 kW; No. in the 1987 Cadastre: 494; River: Lopatnica; River basin: Ibar; Installed waterflow: 4.320 m³/s; Descent: 60 m; Annual generation: 5463 MWh; Reservoir storage: 19.4 m³; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

110. MHPP Šljivac; Capacity: 155 kW; No. in the 1987 Cadastre: 502; River: Stolski Potok; River basin: Ibar; Installed waterflow: 0.087 m³/s; Descent: 255 m; Annual generation: 685 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

111. MHPP Tolišnica; Capacity: 170 kW; No. in the 1987 Cadastre: 498; River: Lopatnica, Lađevački Potok; River basin: Ibar; Installed waterflow: 0.240 m³/s; Descent: 98 m; Annual generation: 737 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

112. MHPP Vlas; Capacity: 150 kW; No. in the 1987 Cadastre: 554; River: Planska; River basin: Ibar; Installed waterflow: 0.090 m³/s; Descent: 231 m; Annual generation: 650 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

113. MHPP Zečevići; Capacity: 130 kW; No. in the 1987 Cadastre: 507; River: Popova; River basin: Ibar; Installed waterflow: 0.144 m³/s; Descent: 136 m; Annual generation: 576 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kraljevo

114. MHPP Župnjaci; Capacity: 210 kW; No. in the 1987 Cadastre: 548; River: Gokčanica, Rudnjačka; River basin: Ibar; Installed waterflow: 0.188 m³/s; Descent: 156 m; Annual generation: 922 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kruševac

115. MHPP Jašice; Capacity: 240 kW; No. in the 1987 Cadastre: 104; River: Ribarska, Srdaljska r.; River basin: Južna Morava; Installed waterflow: 0.295 m³/s; Descent: 108.2 m; Annual generation: 1044 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kruševac

116. MHPP Jašice; Capacity: 100 kW; No. in the 1987 Cadastre: 396; River: Jablanica, Velika; River basin: Rasina; Installed waterflow: 0.252 m³/s; Descent: 51 m; Annual generation: 426 MWh; Turbine type: Banki; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kruševac

117. MHPP Rilička; Capacity: 125 kW; No. in the 1987 Cadastre: 394; River: Rilička; River basin: Rasina; Installed waterflow: 0.206 m³/s; Descent: 78.29999999999997 m; Annual generation: 537 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Kruševac

118. MHPP Vučja Rupa; Capacity: 150 kW; No. in the 1987 Cadastre: 105; River: Ribarska, Srndaljska r.; River basin: Južna Morava; Installed waterflow: 0.216 m³/s; Descent: 96.20000000000003 m; Annual generation: 665 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Nova Varoš

119. MHPP Draževići; Capacity: 280 kW; No. in the 1987 Cadastre: 755; River: Bistrica, Zlatarska; River basin: Lim; Installed waterflow: 0.402 m³/s; Descent: 96 m; Annual generation: 1249 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Nova Varoš

120. MHPP Karaula; Capacity: 335 kW; No. in the 1987 Cadastre: 750; River: Kratovska; River basin: Lim; Installed waterflow: 0.480 m³/s; Descent: 95 m; Annual generation: 1491 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Nova Varoš

121. MHPP Prisoje; Capacity: 140 kW; No. in the 1987 Cadastre: 754; River: Bistrica, Zlatarska; River basin: Lim; Installed waterflow: 0.660 m³/s; Descent: 29 m; Annual generation: 627 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Pirot

122. MHPP Čukovac; No. in the 1987 Cadastre: 157; River: Osmakovska River; River basin: Vranašnica; Source of information: 1987 Cadastre; Comment: In the 1987 cadastre the site concerned is 157 Čukovac

Municipality: Pirot

123. MHPP Osmakovo; River: Osmakovska River; River basin: Vranašnica; Source of information: Municipal spatial plan; Comment: Water intake coordinates 47 94 718,76 13 343;47 95 902,76 14 848

Municipality: Pirot

124. MHPP Parasinje; River: Petrova River; River basin: Nišava; Source of information: Municipal spatial plan; Comment: Water intake coordinates 47 93 836,76 20 100

Municipality: Pirot

125. MHPP Rudinje; River: Rudinska River; River basin: Temštica; Source of information: Municipal spatial plan; Comment: Water intake coordinates 47 97 906,76 24 814;47 96 732,76 25 780

Municipality: Pirot

126. MHPP Temska; No. in the 1987 Cadastre: 159; River: Rudinska River; River basin: Temštica; Source of information: 1987 Cadastre; Comment: In the 1987 cadastre the site concerned is 159 Ključ

Municipality: Pirot

127. MHPP Mržljak; No. in the 1987 Cadastre: 194; River: Rasnička, Pasjačka and Prisjanska river; River basin: Bistrica; Source of information: 1987 Cadastre; Comment: In the 1987 cadastre the site concerned is 194 Mržljak

Municipality: Pirot

128. MHPP Kamik; No. in the 1987 Cadastre: 195; River: Rasnička, Prisjanska and Kamička river; River basin: Bistrica; Source of information: 1987 Cadastre; Comment: In the 1987 cadastre the site concerned is 195 Požar

Municipality: Pirot

129. MHPP Rasnica; No. in the 1987 Cadastre: 192; River: Rasnička River; River basin: Bistrica; Source of information: 1987 Cadastre; Comment: In the 1987 cadastre the site concerned is 192 Rasnica

Municipality: Pirot

130. MHPP Tigar; River: Nišava; River basin: Nišava; Source of information: Municipal spatial plan; Comment: Water intake coordinates 47 81 280. 76 28 580

Municipality: Pirot

131. MHPP Nišava I; River: Nišava; River basin: Nišava; Source of information: Municipal spatial plan; Comment: Water intake coordinates 47 87 740. 76 19 180

Municipality: Pirot

132. MHPP Nišava II; River: Nišava; River basin: Nišava; Source of information: Municipal spatial plan; Comment: Water intake coordinates 47 85 740. 76 22 780

Municipality: Pirot

133. MHPP Nišava III; River: Nišava; River basin: Nišava; Source of information: Municipal spatial plan; Comment: Water intake coordinates 47 86 140. 76 24 080

Municipality: Pirot

134. MHPP Nišava V; River: Nišava; River basin: Nišava; Source of information: Municipal spatial plan; Comment: Water intake coordinates 47 85 140. 76 27 150

Municipality: Pirot

135. MHPP Nišava VI; River: Nišava; River basin: Nišava; Source of information: Municipal spatial plan; Comment: Water intake coordinates 47 82 140. 76 28 350

Municipality: Priboj

136. MHPP Krajčinovići; Capacity: 160 kW; No. in the 1987 Cadastre: 733; River: Poblačnica, Žinska; River basin: Lim; Installed waterflow: 0.250 m³/s; Descent: 80.5 m; Annual generation: 699 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

137. MHPP Kula; Capacity: 735 kW; No. in the 1987 Cadastre: 729; River: Poblačnica, Ljutina, Kaluđerovića; River basin: Lim; Installed waterflow: 1.050 m³/s; Descent: 97 m; Annual generation: 1968 MWh; Reservoir storage: 2.7 m³; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

138. MHPP Kula; Capacity: 255 kW; No. in the 1987 Cadastre: 730; River: Poblačnica, Ljutina, Kaluđerovića; River basin: Lim; Installed waterflow: 0.525 m³/s; Descent: 67 m; Annual generation: 1141 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

139. MHPP Mumikole; Capacity: 190 kW; No. in the 1987 Cadastre: 731; River: Poblačnica, Peneska; River basin: Lim; Installed waterflow: 0.183 m³/s; Descent: 148.5 m; Annual generation: 853 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

140. MHPP Pečina; Capacity: 610 kW; No. in the 1987 Cadastre: 728; River: Poblačnica, Ljutina, Šalipurska; River basin: Lim; Installed waterflow: 0.872 m³/s; Descent: 92.5 m; Annual generation: 2704 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

141. MHPP Prisoj; Capacity: 180 kW; No. in the 1987 Cadastre: 722; River: Sutjeska, Beli potok; River basin: Lim; Installed waterflow: 0.184 m³/s; Descent: 134 m; Annual generation: 790 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

142. MHPP Ravna Kosa; Capacity: 95 kW; No. in the 1987 Cadastre: 732; River: Poblačnica, Sočica; River basin: Lim; Installed waterflow: 0.165 m³/s; Descent: 75.5 m; Annual generation: 409 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

143. MHPP Sastavci; Capacity: 240 kW; No. in the 1987 Cadastre: 727; River: Poblačnica, Ljutina, Kasidolski Potok; River basin: Lim; Installed waterflow: 0.357 m³/s; Descent: 93 m; Annual generation: 1075 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

144. MHPP Uvac; Capacity: 3550 kW; No. in the 1987 Cadastre: 734; River: Uvac; River basin: Lim; Installed waterflow: 4.032 m³/s; Descent: 110 m; Annual generation: 8966 MWh; Reservoir storage: 9.9 m³; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

145. MHPP Bučje; Capacity: 660 kW; River: Lim, Ljutina, Bučevska; River basin: Lim; Installed waterflow: 1.200 m³/s; Descent: 68 m; Annual generation: 2960 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: Urban Plan of the Municipality of Priboj; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

146. MHPP Borak; Capacity: 225 kW; No. in the 1987 Cadastre: 721; River: Sutjeska; River basin: Lim; Installed waterflow: 0.318 m³/s; Descent: 97 m; Annual generation:

988 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

147. MHPP Prisoj; Capacity: 180 kW; No. in the 1987 Cadastre: 722; River: Sutjeska, Beli potok; River basin: Lim; Installed waterflow: 0.184 m³/s; Descent: 134 m; Annual generation: 790 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

148. MHPP Popovići; Capacity: 135 kW; No. in the 1987 Cadastre: 735; River: Uvac, Vuč. Potok; River basin: Lim; Installed waterflow: 0.174 m³/s; Descent: 107.5 m; Annual generation: 595 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Priboj

149. MHPP Ravni; Capacity: 285 kW; No. in the 1987 Cadastre: 736; River: Uvac, Dobroselička; River basin: Lim; Installed waterflow: 0.450 m³/s; Descent: 85.5 m; Annual generation: 1265 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre; Comment: Urban Plan Project design is mandatory

Municipality: Prijepolje

150. MHPP Borja; Capacity: 660 kW; No. in the 1987 Cadastre: 777; River: Gračanica, Mataruška; River basin: Lim; Installed waterflow: 1.050 m³/s; Descent: 88 m; Annual generation: 1310 MWh; Reservoir storage: 8.8 m³; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

151. MHPP Borja 2; Capacity: 270 kW; No. in the 1987 Cadastre: 778; River: Gračanica, Mataruška; River basin: Lim; Installed waterflow: 0.388 m³/s; Descent: 94 m; Annual generation: 1196 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

152. MHPP Brančići; Capacity: 170 kW; No. in the 1987 Cadastre: 772; River: Zebuda; River basin: Lim; Installed waterflow: 0.246 m³/s; Descent: 96.5 m; Annual generation: 763 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

153. MHPP Duboki potok; Capacity: 260 kW; No. in the 1987 Cadastre: 764; River: Mileševska; River basin: Lim; Installed waterflow: 0.340 m³/s; Descent: 107 m; Annual generation: 1160 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

154. MHPP Dubrava; Capacity: 695 kW; No. in the 1987 Cadastre: 768; River: Ratajska, Jasikovac; River basin: Lim; Installed waterflow: 0.900 m³/s; Descent: 107.5 m; Annual generation: 1556 MWh; Reservoir storage: 2.2 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

155. MHPP Dubrava 2; Capacity: 265 kW; No. in the 1987 Cadastre: 769; River: Ratajska, Jasikovac; River basin: Lim; Installed waterflow: 0.378 m³/s; Descent: 95.5 m;

Annual generation: 1182 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

156. MHPP Jasik; Capacity: 1145 kW; No. in the 1987 Cadastre: 762; River: Mileševska; River basin: Lim; Installed waterflow: 1.526 m³/s; Descent: 96 m; Annual generation: 5032 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

157. MHPP Kamenjača; Capacity: 240 kW; No. in the 1987 Cadastre: 761; River: Ljupča; River basin: Lim; Installed waterflow: 0.346 m³/s; Descent: 97 m; Annual generation: 1075 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

158. MHPP Kanje; Capacity: 150 kW; No. in the 1987 Cadastre: 796; River: Miočki potok; River basin: Lim; Installed waterflow: 0.230 m³/s; Descent: 89 m; Annual generation: 657 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

159. MHPP Mioska; Capacity: 375 kW; No. in the 1987 Cadastre: 770; River: Mioska; River basin: Lim; Installed waterflow: 0.381 m³/s; Descent: 134 m; Annual generation: 1655 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

160. MHPP Njivice; Capacity: 125 kW; No. in the 1987 Cadastre: 757; River: Drenovska; River basin: Lim; Installed waterflow: 0.178 m³/s; Descent: 99 m; Annual generation: 553 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

161. MHPP Podjasen; Capacity: 820 kW; No. in the 1987 Cadastre: 786; River: Slatinska; River basin: Lim; Installed waterflow: 1.062 m³/s; Descent: 102.5 m; Annual generation: 2181 MWh; Reservoir storage: 2.3 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

162. MHPP Podjasen 2; Capacity: 185 kW; No. in the 1987 Cadastre: 787; River: Slatinska; River basin: Lim; Installed waterflow: 0.531 m³/s; Descent: 45 m; Annual generation: 820 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

163. MHPP Ravništa; Capacity: 1020 kW; No. in the 1987 Cadastre: 763; River: Mileševska, Brajska, Pravoševska; River basin: Lim; Installed waterflow: 1.356 m³/s; Descent: 106 m; Annual generation: 4925 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

164. MHPP Seljašnica; Capacity: 1300 kW; No. in the 1987 Cadastre: 856; River: Seljašnica; River basin: Lim; Annual generation: 5000 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

165. MHPP Sječine; Capacity: 365 kW; No. in the 1987 Cadastre: 767; River: Ratajska, Boljanska; River basin: Lim; Installed waterflow: 0.518 m³/s; Descent: 98 m; Annual generation: 1608 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

166. MHPP Šapran; Capacity: 520 kW; No. in the 1987 Cadastre: 794; River: Vrbnička, Planski; River basin: Lim; Installed waterflow: 0.822 m³/s; Descent: 86 m; Annual generation: 2296 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

167. MHPP Velika Ploča; Capacity: 380 kW; No. in the 1987 Cadastre: 766; River: Ratajska, Boljanska; River basin: Lim; Installed waterflow: 0.540 m³/s; Descent: 97.5 m; Annual generation: 1676 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

168. MHPP Vinogradi; Capacity: 305 kW; No. in the 1987 Cadastre: 760; River: Ljupča; River basin: Lim; Installed waterflow: 0.435 m³/s; Descent: 97.5 m; Annual generation: 1351 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prijepolje

169. MHPP Zebuda; Capacity: 270 kW; No. in the 1987 Cadastre: 771; River: Zebuda; River basin: Lim; Installed waterflow: 0.387 m³/s; Descent: 95.5 m; Annual generation: 1202 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Prokuplje

170. MHPP Velika Plana; Capacity: 151 kW; No. in the 1987 Cadastre: 221; River: Baračka River; River basin: Toplica; Descent: 170 m; Annual generation: 609 MWh; Source of information: cadastre revision 1987; Comment: Tyrolean intake (Completed analysis)

Municipality: Prokuplje

171. MHPP Reljinac; Capacity: 170 kW; No. in the 1987 Cadastre: 220; River: Reljinska River; River basin: Toplica; Descent: 164 m; Annual generation: 700 MWh; Source of information: cadastre revision 1987; Comment: Tyrolean intake (Completed analysis)

Municipality: Prokuplje

172. MHPP Donja Mala; Capacity: 176 kW; No. in the 1987 Cadastre: 223; River: Donjomalska River; River basin: Toplica; Descent: 107 m; Annual generation: 724 MWh; Source of information: cadastre revision 1987; Comment: Tyrolean intake (Completed analysis)

Municipality: Prokuplje

173. MHPP Bejašnica; Capacity: 1534 kW; No. in the 1987 Cadastre: 222; River: Bejašnička River; River basin: Toplica; Descent: 104 m; Annual generation: 3860 MWh; Source of information: cadastre revision 1987; Comment: Earth dam (Completed analysis)

Municipality: Prokuplje

174. MHPP Beloljin; Capacity: 998 kW; No. in the 1987 Cadastre: 212; River: Toplica; River basin: Toplica; Descent: 21.5 m; Annual generation: 4000 MWh; Source of information: cadastre revision 1987; Comment: Concrete threshold (Completed analysis)
Municipality: Raška

175. MHPP Badanj; Capacity: 150 kW; River: Semeteska River; River basin: Ibar; Installed waterflow: 0.061 m³/s; Descent: 205 m; Source of information: MHPP Cadastre of Raška
Municipality: Raška

176. MHPP Belo Polje; Capacity: 80 kW; River: Trnavska River; River basin: Raska; Installed waterflow: 0.050 m³/s; Descent: 140 m; Source of information: MHPP Cadastre of Raška
Municipality: Raška

177. MHPP Brojači; Capacity: 228 kW; River: Trnavska River; River basin: Raska; Installed waterflow: 0.273 m³/s; Descent: 80 m; Source of information: MHPP Cadastre of Raška
Municipality: Raška

178. MHPP Cajići; Capacity: 1220 kW; No. in the 1987 Cadastre: 574; River: Brvenica; River basin: Ibar; Installed waterflow: 2.706 m³/s; Descent: 59.5 m; Annual generation: 3208 MWh; Reservoir storage: 10.4 m³; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre
Municipality: Raška

179. MHPP Donja Rudnica; Capacity: 350 kW; No. in the 1987 Cadastre: 610; River: Rudnička, Kukanjica; River basin: Ibar; Installed waterflow: 0.369 m³/s; Descent: 131 m; Annual generation: 1530 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre
Municipality: Raška

180. MHPP Draganići; Capacity: 242 kW; River: Trnavska River; River basin: Raska; Installed waterflow: 0.337 m³/s; Descent: 60 m; Source of information: MHPP Cadastre of Raška
Municipality: Raška

181. MHPP Đurovi; Capacity: 365 kW; River: Radosićka River; River basin: Ibar; Installed waterflow: 0.253 m³/s; Descent: 120 m; Source of information: MHPP Cadastre of Raška
Municipality: Raška

182. MHPP Gornja Rudnica
Municipality: Raška

183. MHPP Grabovik; Capacity: 315 kW; River: Gradačka River; River basin: Raska; Installed waterflow: 0.582 m³/s; Descent: 45 m; Source of information: MHPP Cadastre of Raška
Municipality: Raška

184. MHPP Jablanovik; Capacity: 220 kW; River: Jablanovička River; River basin: Raska; Installed waterflow: 0.068 m³/s; Descent: 270 m; Source of information: MHPP Cadastre of Raška
Municipality: Raška

185. MHPP Ličine; Capacity: 245 kW; River: Borovička River; River basin: Raska; Installed waterflow: 0.163 m³/s; Descent: 125 m; Source of information: MHPP Cadastre of Raška

Municipality: Raška

186. MHPP Mašovići; Capacity: 481 kW; River: Gradačka River; River basin: Raska; Installed waterflow: 0.535 m³/s; Descent: 75 m; Source of information: MHPP Cadastre of Raška

Municipality: Raška

187. MHPP Nosoljin; Capacity: 158 kW; River: Nosoljinska River; River basin: Raska; Installed waterflow: 0.146 m³/s; Descent: 90 m; Source of information: MHPP Cadastre of Raška

Municipality: Raška

188. MHPP Nosoljin 1; Capacity: 154 kW; River: Nosoljinska River; River basin: Raska; Installed waterflow: 0.170 m³/s; Descent: 75 m; Source of information: MHPP Cadastre of Raška

Municipality: Raška

189. MHPP Pavlica; Capacity: 1520 kW; No. in the 1987 Cadastre: 491; River: Ibar; River basin: Ibar; Installed waterflow: 0.067 m³/s; Descent: 3 m; Annual generation: 7078 MWh; Reservoir storage: 0.7 m³; Turbine type: Kaplan; Number of turbines: 4; Source of information: 1987 Cadastre

Municipality: Raška

190. MHPP Pleštin

Municipality: Raška

191. MHPP Radošić

Municipality: Raška

192. MHPP Ravni; Capacity: 231 kW; River: Ravanjski potok; River basin: Raska; Installed waterflow: 0.101 m³/s; Descent: 190 m; Source of information: MHPP Cadastre of Raška

Municipality: Raška

193. MHPP Rujište; Capacity: 231 kW; River: Sebimiljska River; River basin: Raska; Installed waterflow: 0.160 m³/s; Descent: 120 m; Source of information: MHPP Cadastre of Raška

Municipality: Raška

194. MHPP Semeteš; Capacity: 156 kW; River: Semeteska River; River basin: Ibar; Installed waterflow: 0.890 m³/s; Descent: 145 m; Source of information: MHPP Cadastre of Raška

Municipality: Raška

195. MHPP Šipačina

Municipality: Raška

196. MHPP Vujovići; Capacity: 165 kW; River: Pavlička River; River basin: Ibar; Installed waterflow: 0.152 m³/s; Descent: 90 m; Source of information: MHPP Cadastre of Raška

Municipality: Surdulica

197. MHPP Bacijeve; Capacity: 205 kW; No. in the 1987 Cadastre: 345; River: Vrla, Dubnica; River basin: Južna Morava; Installed waterflow: 0.243 m³/s; Descent: 118 m;

Annual generation: 541 MWh; Reservoir storage: 1.8 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

198. MHPP Drajinici; Capacity: 285 kW; No. in the 1987 Cadastre: 199; River: Jerma, Kostroševska; River basin: Nišava; Installed waterflow: 1.365 m³/s; Descent: 19 m; Annual generation: 1226 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

199. MHPP Dukat; Capacity: 355 kW; No. in the 1987 Cadastre: 328; River: Džepska, Garvanica; River basin: Južna Morava; Installed waterflow: 0.316 m³/s; Descent: 156 m; Annual generation: 1456 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

200. MHPP Gradište; Capacity: 180 kW; No. in the 1987 Cadastre: 349; River: Vrla, Gradska; River basin: Južna Morava; Installed waterflow: 0.189 m³/s; Descent: 133 m; Annual generation: 773 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

201. MHPP Jerma; River: Jerma; River basin: Nišava; Source of information: Urban Plan of the Municipality of Surdulica

Municipality: Surdulica

202. MHPP Jezero; River: Božinački dovod; River basin: Južna Morava; Source of information: Urban Plan of the Municipality of Surdulica

Municipality: Surdulica

203. MHPP Kajnici I; Capacity: 490 kW; No. in the 1987 Cadastre: 347; River: Vrla, Masurička, Vardenička; River basin: Južna Morava; Installed waterflow: 0.516 m³/s; Descent: 133.5 m; Annual generation: 1289 MWh; Reservoir storage: 1.5 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

204. MHPP Kajnici II; Capacity: 225 kW; No. in the 1987 Cadastre: 348; River: Vrla, Masurička, Gardiška; River basin: Južna Morava; Installed waterflow: 0.222 m³/s; Descent: 141.5 m; Annual generation: 964 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

205. MHPP Klisura; Capacity: 115 kW; No. in the 1987 Cadastre: 208; River: Jerma, Grubina; River basin: Nišava; Installed waterflow: 0.206 m³/s; Descent: 77 m; Annual generation: 492 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

206. MHPP Kostroševo; Capacity: 150 kW; No. in the 1987 Cadastre: 207; River: Jerma, Kostroševska, Paljska; River basin: Nišava; Installed waterflow: 0.308 m³/s; Descent: 66 m; Annual generation: 645 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

207. MHPP Lajkovica; Capacity: 445 kW; No. in the 1987 Cadastre: 351; River: Jelašnica; River basin: Južna Morava; Installed waterflow: 0.752 m³/s; Descent: 81 m;

Annual generation: 1915 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

208. MHPP Mačkatice; Capacity: 460 kW; No. in the 1987 Cadastre: 329; River: Džepska, Garvanica; River basin: Južna Morava; Installed waterflow: 0.600 m³/s; Descent: 109 m; Annual generation: 1221 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

209. MHPP Masurica; River: Masurica; River basin: Južna Morava; Source of information: Urban Plan of the Municipality of Surdulica

Municipality: Surdulica

210. MHPP Novoselci; Capacity: 175 kW; No. in the 1987 Cadastre: 341; River: Vrla; River basin: Južna Morava; Installed waterflow: 0.332 m³/s; Descent: 71 m; Annual generation: 744 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

211. MHPP Romanovce; River: Romanovce; River basin: Južna Morava; Source of information: Urban Plan of the Municipality of Surdulica

Municipality: Surdulica

212. MHPP Sokolovac; Capacity: 1295 kW; No. in the 1987 Cadastre: 350; River: Jelašnica; River basin: Južna Morava; Installed waterflow: 0.932 m³/s; Descent: 180 m; Annual generation: 5488 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

213. MHPP Strezimirovci; Capacity: 180 kW; No. in the 1987 Cadastre: 206; River: Jerma, Kostroševska; River basin: Nišava; Installed waterflow: 1.296 m³/s; Descent: 16 m; Annual generation: 776 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Surdulica

214. MHPP Vrla I; River: Vrla, Gradski potok; River basin: Južna Morava; Source of information: Urban Plan of the Municipality of Surdulica

Municipality: Surdulica

215. MHPP Zagužane; Capacity: 90 kW; No. in the 1987 Cadastre: 344; River: Vrla, Dubnica; River basin: Južna Morava; Installed waterflow: 0.138 m³/s; Descent: 88 m; Annual generation: 372 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Tutin

216. MHPP Točilovo; Capacity: 81 kW; River: Točilovska River; River basin: Točilovska River; Annual generation: 369 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

217. MHPP Gujiće; Capacity: 63 kW; River: Vodenička River; River basin: Točilovska River; Annual generation: 287 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

218. MHPP Dlimede; Capacity: 119 kW; River: Delimeška River; River basin: Delimeška River; Annual generation: 541 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

219. MHPP Glogovik; Capacity: 54 kW; River: Likova River; River basin: Likova River; Annual generation: 246 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

220. MHPP Nočaje; Capacity: 50 kW; River: Brod, Ograđevica; River basin: Moranska River; Annual generation: 227 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

221. MHPP Drenjak; Capacity: 67 kW; River: Moranski potok; River basin: Satinska River; Annual generation: 305 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

222. MHPP Dubrava; Capacity: 138 kW; River: Moranski potok; River basin: Satinska River; Annual generation: 628 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

223. MHPP Gajevi; Capacity: 113 kW; River: Moranski potok; River basin: Satinska River; Annual generation: 514 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

224. MHPP Milanovići; Capacity: 110 kW; River: Moranski potok; River basin: Satinska River; Annual generation: 501 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

225. MHPP Morani; Capacity: 159 kW; River: Moranski potok, Blacki potok; River basin: Satinska River; Annual generation: 723 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

226. MHPP Kovišnica; Capacity: 44 kW; River: Smalučka River; River basin: Sebečevska River; Annual generation: 200 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

227. MHPP Klisura; Capacity: 51 kW; River: Smalučka River; River basin: Sebečevska River; Annual generation: 232 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

228. MHPP Ruđa; Capacity: 105 kW; River: Smalučka River; River basin: Sebečevska River; Annual generation: 478 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

229. MHPP Crkvine; Capacity: 150 kW; River: Smalučka River; River basin: Sebečevska River; Annual generation: 683 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

230. MHPP Raduhovce; Capacity: 51 kW; River: Metalički potok; River basin: Sebečevska River; Annual generation: 232 MWh; Source of information: Master plan MHP Tutin

Municipality: Tutin

- 231. MHPP Kaluđer**; Capacity: 127 kW; River: Kovačka River; River basin: Sebečevska River; Annual generation: 578 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 232. MHPP Mačkovića**; Capacity: 58 kW; River: Metalički potok; River basin: Sebečevska River; Annual generation: 264 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 233. MHPP Mrkonje**; Capacity: 60 kW; River: Mala River; River basin: Paljevksa River; Annual generation: 273 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 234. MHPP Mali Krš**; Capacity: 114 kW; River: Reževska River; River basin: Vidrenjak; Annual generation: 519 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 235. MHPP Čukar**; Capacity: 88 kW; River: Devrečka River; River basin: Vidrenjak; Annual generation: 400 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 236. MHPP Donje Šaronje**; Capacity: 112 kW; River: Šaronjska River; River basin: Vidrenjak; Annual generation: 510 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 237. MHPP Subaša**; Capacity: 50 kW; River: Jarebička River; River basin: Vidrenjak; Annual generation: 228 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 238. MHPP Ostrovica**; Capacity: 94 kW; River: Mandin potok; River basin: Vidrenjak; Annual generation: 428 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 239. MHPP Bujkoviće**; Capacity: 110 kW; River: Pečavnica; River basin: Vidrenjak; Annual generation: 501 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 240. MHPP Gorica**; Capacity: 88 kW; River: Đeravrska River; River basin: Borištice; Annual generation: 400 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 241. MHPP Debeljak**; Capacity: 103 kW; River: Vranjačka River; River basin: Godulja; Annual generation: 469 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 242. MHPP Dolovo**; Capacity: 247 kW; River: Dolovska River; River basin: River Godulja; Annual generation: 1124 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 243. MHPP Cikoševina**; Capacity: 333 kW; River: Dolovska River; River basin: Godulja; Annual generation: 1515 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 244. MHPP Lomovi**; Capacity: 117 kW; River: Jelovac; River basin: Godulja; Annual generation: 532 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

245. MHPP Vrhovi; Capacity: 64 kW; River: Rudnički potok, Grozničavac; River basin: Godulja; Annual generation: 291 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

246. MHPP Lipica; Capacity: 97 kW; River: Radušnica; River basin: Godulja; Annual generation: 441 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

247. MHPP Kraljevac; Capacity: 113 kW; River: Radušnica; River basin: River Godulja; Annual generation: 514 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

248. MHPP Strumce; Capacity: 85 kW; River: Jablanička River; River basin: Ibar; Annual generation: 387 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

249. MHPP Donje Paljevo; Capacity: 61 kW; River: Paljevska River; River basin: Ibar; Annual generation: 278 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

250. MHPP Jeliće; Capacity: 214 kW; River: Paljevska River; River basin: Ibar; Annual generation: 974 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

251. MHPP Popiće; Capacity: 270 kW; River: Paljevska River; River basin: Ibar; Annual generation: 1229 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

252. MHPP Lokvinje; Capacity: 166 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 755 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

253. MHPP Jelak; Capacity: 123 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 560 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

254. MHPP Suvi vrh; Capacity: 173 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 787 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

255. MHPP Šupljak; Capacity: 399 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 1815 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

256. MHPP Orlujak; Capacity: 471 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 2143 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

257. MHPP Drenovo; Capacity: 399 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 1815 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

258. MHPP Pilana; Capacity: 459 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 2088 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin

259. MHPP Župa; Capacity: 364 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 1656 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
Municipality: Tutin

- 260. MHPP Gnjila**; Capacity: 339 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 1542 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 261. MHPP Bregove**; Capacity: 397 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 1806 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 262. MHPP Krona**; Capacity: 572 kW; River: Vidrenjak; River basin: Ibar; Annual generation: 2603 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 263. MHPP Godovo**; Capacity: 462 kW; River: Radušnica, Godulja; River basin: Ibar; Annual generation: 2102 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 264. MHPP Bovan**; Capacity: 578 kW; River: Godulja; River basin: Ibar; Annual generation: 2630 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 265. MHPP Plana**; Capacity: 490 kW; River: Godulja; River basin: Ibar; Annual generation: 2230 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 266. MHPP Stupa**; Capacity: 237 kW; River: River River; River basin: Ibar; Annual generation: 1078 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 267. MHPP Vršuma**; Capacity: 403 kW; River: River River; River basin: Ibar; Annual generation: 1834 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 268. MHPP Karadže**; Capacity: 497 kW; River: Mojstirska River; River basin: Ibar; Annual generation: 2261 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 269. MHPP Izberoviće**; Capacity: 111 kW; River: Crna River; River basin: Ibar; Annual generation: 505 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 270. MHPP Dužica**; Capacity: 1860 kW; River: Ibar; River basin: ZaPadna Morava; Annual generation: 8370 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 271. MHPP Milina glava**; Capacity: 1700 kW; River: Ibar; River basin: ZaPadna Morava; Annual generation: 7650 MWh; Source of information: Master plan MHP Tutin
Municipality: Tutin
- 272. MHPP Batrage**; Capacity: 1992 kW; River: Ibar; River basin: ZaPadna Morava; Annual generation: 8964 MWh; Source of information: Master plan MHP Tutin
Municipality: Vlasotince
- 273. MHPP Boljare**; Capacity: 190 kW; No. in the 1987 Cadastre: 280; River: Vlasina, Rastavnica; River basin: Južna Morava; Installed waterflow: 0.124 m³/s; Descent: 214 m; Annual generation: 820 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre
Municipality: Vlasotince
- 274. MHPP Džakmanovo**; Capacity: 380 kW; No. in the 1987 Cadastre: 286; River: Vlasina, Pusta; River basin: Južna Morava; Installed waterflow: 1.353 m³/s; Descent: 30

m; Annual generation: 1621 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Vlasotince

275. MHPP Javorje; Capacity: 215 kW; No. in the 1987 Cadastre: 284; River: Vlasina, Bistrica; River basin: Južna Morava; Installed waterflow: 0.141 m³/s; Descent: 217 m; Annual generation: 928 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Vlasotince

276. MHPP Kamenjari; Capacity: 430 kW; No. in the 1987 Cadastre: 285; River: Vlasina, Pusta; River basin: Južna Morava; Installed waterflow: 1.538 m³/s; Descent: 34.5 m; Annual generation: 1844 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Vlasotince

277. MHPP Prisjan; Capacity: 135 kW; No. in the 1987 Cadastre: 287; River: Vlasina, Pusta; River basin: Južna Morava; Installed waterflow: 0.348 m³/s; Descent: 49m; Annual generation: 573 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Vlasotince

278. MHPP Sredor; Capacity: 90 kW; No. in the 1987 Cadastre: 279; River: Vlasina, Šišavica; River basin: Južna Morava; Installed waterflow: 0.159 m³/s; Descent: 74 m; Annual generation: 381 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Vlasotince

279. MHPP Stranjevo; Capacity: 455 kW; No. in the 1987 Cadastre: 298; River: Vlasina, Tegošnica; River basin: Južna Morava; Installed waterflow: 0.998 m³/s; Descent: 57.5 m; Annual generation: 1942 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Vlasotince

280. MHPP Svode; Capacity: 1500 kW; No. in the 1987 Cadastre: 288; River: Vlasina, Lužnica; River basin: Južna Morava; Installed waterflow: 3.996 m³/s; Descent: 38.5 m; Annual generation: 6360 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Municipality: Ljubovija

281. MHPP Gornja Trešnjica; Capacity: 86 kW; River: Rujnica; River basin: Trešnjica; Installed waterflow: 0.126 m³/s; Descent: 86 m; Annual generation: 410 MWh; Reservoir storage: 7500.0 m³; Turbine type: Francis; Number of turbines: 2; Source of information: Master Plan 2010, no. 1; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

282. MHPP Bijela; Capacity: 760 kW; River: Trešnjica; River basin: Trešnjica; Installed waterflow: 1.540 m³/s; Descent: 59 m; Annual generation: 3460 MWh; Reservoir storage: 24000.0 m³; Turbine type: Francis; Number of turbines: 2; Source of information: Master Plan 2010, no. 2; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

283. MHPP Osojača 1; Capacity: 545 kW; River: Trebuća; River basin: Trešnjica; Installed waterflow: 0.400 m³/s; Descent: 165 m; Annual generation: 2490 MWh; Reservoir storage: 20000.0 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: Master Plan 2010, no. 3; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

284. MHPP Osojača; Capacity: 1215 kW; River: Trešnjica; River basin: Trešnjica; Installed waterflow: 1.220 m³/s; Descent: 120 m; Annual generation: 5530 MWh; Reservoir storage: 9300.0 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: Master Plan 2010, no. 4; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

285. MHPP Branići; Capacity: 340 kW; River: Trebuća; River basin: Trešnjica; Installed waterflow: 0.247 m³/s; Descent: 170 m; Annual generation: 1540 MWh; Reservoir storage: 20000.0 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: Master Plan 2010, no. 5; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

286. MHPP Postenje; Capacity: 1230 kW; River: Trešnjica; River basin: Trešnjica; Installed waterflow: 1.414 m³/s; Descent: 130 m; Annual generation: 5600 MWh; Reservoir storage: 4000.0 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: Master Plan 2010, no. 6; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

287. MHPP Jelice; Capacity: 270 kW; River: Sušica; River basin: Trešnjica; Installed waterflow: 0.186 m³/s; Descent: 175 m; Annual generation: 1230 MWh; Reservoir storage: 35000.0 m³; Turbine type: Pelton; Number of turbines: 2; Source of information: Master Plan 2010, no. 7; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

288. MHPP Rebeljanske njive; Capacity: 105 kW; River: Ljuboviđa; River basin: Ljuboviđa; Installed waterflow: 0.257 m³/s; Descent: 51 m; Annual generation: 490 MWh; Reservoir storage: 16000,0 m³; Turbine type: Fransis; Number of turbines: 2; Source of information: Master Plan 2010, no. 12; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

289. MHPP Sekulići; Capacity: 173 kW; River: Krupinska, Kolarička River; River basin: Krupinska; Installed waterflow: 0.289 m³/s; Descent: 75 m; Annual generation: 1800 MWh; Reservoir storage: 6400.0 m³; Turbine type: Fransis; Number of turbines: 2;

Source of information: Master Plan 2010, no. 14; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

290. MHPP Gornji Savkovići; Capacity: 65 kW; River: Ljelje potok; River basin: Trešnjica; Installed waterflow: 0.060 m³/s; Descent: 135 m; Annual generation: 310 MWh; Reservoir storage: 3750.0 m³; Turbine type: Francis; Number of turbines: 2; Source of information: Master Plan 2010, no. 19; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

291. MHPP VrMHPIje; Capacity: 251 kW; River: Bukovička, Lukovica; River basin: Bukovička; Installed waterflow: 0.320 m³/s; Descent: 95 m; Annual generation: 1140 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: Master Plan 2010, no. 21; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

292. MHPP Polići; Capacity: 142 kW; River: Uzovnička; River basin: Uzovnička; Installed waterflow: 0.342 m³/s; Descent: 52 m; Annual generation: 670 MWh; Reservoir storage: 70000.0 m³; Turbine type: Francis; Number of turbines: 2; Source of information: Master Plan 2010, no. 23; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

293. MHPP Mejići; Capacity: 268 kW; River: Uzovnička; River basin: Uzovnička; Installed waterflow: 0.260 m³/s; Descent: 125 m; Annual generation: 1230 MWh; Reservoir storage: 8700.0 m³; Turbine type: Francis; Number of turbines: 2; Source of information: Master Plan 2010, no. 24; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

294. MHPP Panići; Capacity: 72 kW; River: Vukova; River basin: Uzovnička; Installed waterflow: 0.175 m³/s; Descent: 50 m; Annual generation: 330 MWh; Reservoir storage: 3000.0 m³; Turbine type: Francis; Number of turbines: 2; Source of information: Master Plan 2010, no. 25; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

295. MHPP Liporavan; Capacity: 134 kW; River: Ljuboviđa; River basin: Ljuboviđa; Installed waterflow: 0.250 m³/s; Descent: 65 m; Annual generation: 614 MWh; Reservoir storage: 3000.0 m³; Turbine type: Francis; Number of turbines: 2; Source of information: Master Plan 2010, no. 26; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

296. MHPP Sevići; Capacity: 248 kW; River: Ljuboviđa; River basin: Ljuboviđa; Installed waterflow: 1.362 m³/s; Descent: 22 m; Annual generation: 1130 MWh; Reservoir storage: 10900.0 m³; Turbine type: Kaplan; Number of turbines: 2; Source of information: Master Plan 2010, no. 27; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

297. MHPP Živanovići; Capacity: 265 kW; River: Ljuboviđa; River basin: Ljuboviđa; Installed waterflow: 1.450 m³/s; Descent: 22 m; Annual generation: 1200 MWh; Reservoir storage: 54400.0 m³; Turbine type: Kaplan; Number of turbines: 2; Source of information: Master Plan 2010, no. 28; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

298. MHPP Jovići; Capacity: 290 kW; River: Trešnjica; River basin: Trešnjica; Installed waterflow: 1.600 m³/s; Descent: 22 m; Annual generation: 1305 MWh; Turbine type: Kaplan; Number of turbines: 1; Source of information: Master Plan 2010, no. 38; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

299. MHPP Brezice; Capacity: 64 kW; River: Sušica; River basin: Trešnjica; Installed waterflow: 0.171 m³/s; Descent: 45 m; Annual generation: 288 MWh; Turbine type: Francis; Number of turbines: 1; Source of information: Master Plan 2010, no. 39; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

300. MHPP Kolarica; Capacity: 42 kW; River: Kolarička; River basin: Krupinska; Installed waterflow: 0.042 m³/s; Descent: 120 m; Annual generation: 189 MWh; Turbine type: Pelton; Number of turbines: 1; Source of information: Master Plan 2010, no. 40; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

301. MHPP Mitrići; Capacity: 53 kW; River: Vukova; River basin: Uzovnička; Installed waterflow: 0.046 m³/s; Descent: 140 m; Annual generation: 238.5 MWh; Turbine type: Pelton; Number of turbines: 1; Source of information: Master Plan 2010, no. 41; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

302. MHPP Podrid; Capacity: 92 kW; River: Krževački potok; River basin: Uzovnička; Installed waterflow: 0.050 m³/s; Descent: 220 m; Annual generation: 414 MWh; Turbine type: Pelton; Number of turbines: 1; Source of information: Master Plan 2010, no. 42; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

303. MHPP Sokolac; Capacity: 155 kW; River: Kozlenska River, Šipljanska River; River basin: Gračanica; Installed waterflow: 0.156 m³/s; Descent: 120 m; Annual

generation: 680 MWh; Turbine type: Pelton; Number of turbines: 1; Source of information: Master Plan 2010, no. 43; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

304. MHPP Donja Ljuboviđa; Capacity: 59 kW; River: Ljuboviđa; River basin: Ljuboviđa; Installed waterflow: 0.114 m³/s; Descent: 62 m; Annual generation: 266 MWh; Turbine type: Francis; Number of turbines: 1; Source of information: Master Plan 2010; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

305. MHPP Jovanovići; Capacity: 120 kW; River: Gračanica; River basin: Gračanica; Installed waterflow: 0.175 m³/s; Descent: 80 m; Annual generation: 542 MWh; Reservoir storage: 10625.0 m³; Turbine type: Pelton; Number of turbines: 1; Source of information: Master Plan 2010; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

Municipality: Ljubovija

306. MHPP Podgaj; Capacity: 92 kW; River: Uzovnička; River basin: Uzovnička; Installed waterflow: 0.044 m³/s; Descent: 95 m; Annual generation: 157 MWh; Turbine type: Pelton; Number of turbines: 1; Source of information: Master Plan 2010; Comment: according to the Urban Plan of the Municipality, a Planning Document of a lower rank or an Urban Plan should be drawn up (if the access road is resolved)

City: Uzice

307. MHE Bioska; Capacity 380 kW; MHPP Cadastre number: 479 ; River: Đetinja; River basin: ZaPadna Morava; Installed waterflow: 1,800 m³/s; Descent: 44 m; Annual generation: 1499 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

308. MHE Buar; Capacity 380 kW; MHPP Cadastre number: 485 ; River: Volujac; River basin: Đetinja; Installed waterflow: 0,580 m³/s; Descent: 82 m; Annual generation: 1534 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

309. MHE Kačer; Capacity 248 kW; MHPP Cadastre number: 486 ; River: Sušica, Krivaja; River basin: Đetinja; Installed waterflow: 0,430 m³/s; Descent: 72 m; Annual generation: 999 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

310. MHE Kremna; Capacity 154 kW; MHPP Cadastre number: 487 ; River: Konjska, Matijaševića r.; River basin: Đetinja; Installed waterflow: 0,130 m³/s; Descent: 148 m; Annual generation: 623 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

311. MHE Plaža; Capacity 225 kW; MHPP Cadastre number: 476 ; River: Đetinja; River basin: ZaPadna Morava; Installed waterflow: 3,180 m³/s; Descent: 14 m; Zapremina akumulacije: 0,3 m³; Turbine type: Francis; Number of turbines: 3; Source of information: 1987 Cadastre

312. MHE Potočanje; Capacity 649 kW; MHPP Cadastre number: 484 ; River: Derventa; River basin: Đetinja; Installed waterflow: 0,510 m³/s; Descent: 169 m; Annual

generation: 1732 MWh; Zapremina akumulacije: 1,9 m³; Turbine type: Pelton; Number of turbines: 1; Source of information: 1987 Cadastre

313. MHE Ravni; Capacity 445 kW; MHPP Cadastre number: 429 ; River: Moravica, V. Rzav, Prištevica; River basin: ZaPadna Morava; Installed waterflow: 0,638 m³/s; Descent: 85 m; Annual generation: 1959 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

314. MHE Stari grad; Capacity 820 kW; MHPP Cadastre number: 477 ; River: Đetinja; River basin: ZaPadna Morava; Installed waterflow: 6,800 m³/s; Descent: 12 m; Annual generation: 2230 MWh; Zapremina akumulacije: 0,3 m³; Turbine type: Tube; Number of turbines: 2; Source of information: 1987 Cadastre

315. MHE Stopići; Capacity 135 kW; MHPP Cadastre number: 430 ; River: Moravica, V. Rzav, Prištevica; River basin: ZaPadna Morava; Installed waterflow: 0,192 m³/s; Descent: 90 m; Annual generation: 590 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

316. MHE Šargan; Capacity 264 kW; MHPP Cadastre number: 488 ; River: Bratešina; River basin: Đetinja; Installed waterflow: 0,280 m³/s; Descent: 118 m; Annual generation: 1023 MWh; Turbine type: Pelton; Number of turbines: 2; Source of information: 1987 Cadastre

317. MHE Turica; Capacity 278 kW; MHPP Cadastre number: 478 ; River: Đetinja; River basin: ZaPadna Morava; Installed waterflow: 1,800 m³/s; Descent: 19 m; Annual generation: 430 MWh; Turbine type: Francis; Number of turbines: 2; Source of information: 1987 Cadastre

Contact Persons in Local Self-Government Units for the Open Call for MHPP Construction Publishing Procedure

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