



MINI HPP “PONOR”, MRKONJIĆ GRAD

Location	Ponor river, Municipality of Mrkonjić Grad
Type	Mini hydro power plants “PONOR” Storage capacity: 2.8 million m ³
Installed net electric power	10 MW
Electricity generation E_y	53,33 GWh/per year
Total investment cost	28 million €
Civil Works	25 million €
Equipment	2 million €
Other costs	1 million €
Approvals status	Feasibility Study
Investment & Technical documentation status	Preliminary Study Economic and Technical Analysis Business Plan Study on hydrology Topographic survey
Project schedule	The planned period of project implementation - 3 years The planned period of return - 9 years Projected revenues - 3,394,700 € / year