

Project management

Biomass powered district heating system in the town of Gornji Grad

Location

Gornji Grad, Slovenia

Investment value

3.400.000,00 €

Year(s)

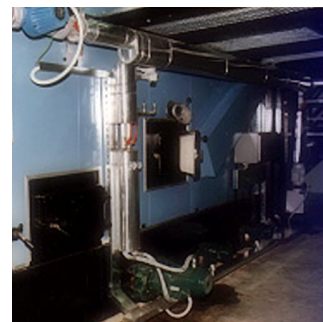
1998 - 2001

Services

basic design,
building permit design,
as built design,
execution design
architecture,
mechanical installations,
tender design,
supervision.

Investor

Municipality of Gornji Grad



Boiler room for distance biomass heating of Gornji Grad with boiler of 4.0 MW and a network length of ca. 7 km, where are taken into account strict environmental standards on emissions of major air pollutants. Through the new double pipe heating system for transferring the heated water to compact heat stations and final users, the total consumption is of approx. 18 GWh / a.