

FERRERA ERBOGNONE power station, Italy.

Customer: AEN/ EniPower

Fogging Units: 2

Plant Description

This EniPower's combined-cycle cogenerative power plant inaugurated in May 2004 is the first plant built in Italy after the opening of the Italian electric market.

Plant Configuration: 2 x AEN V94.3A2 and 1 x V94.2 in combined cycle
 Production: 8000 GWh/year, of which 1000 GWh_{th} of steam for industrial use

Owner/Operator: EniPower
 Plant capacity: 1,000 MW
 Fuel: Natural gas, syngas
 Location: Ferrera Erboگونه



Commissioning: June 2006. Station 2

Commissioning: July 2010. Station 1

Ferrera Erboگونه 1xV94.3A2	Site Fogging Potential	Additional Generation Potential	Reference Ambient Conditions	Additional Capacity
	21,700 degree-hours within 7months	34,500 MWh within 7months	29°C - 45% RH	+8.2%



Nozzle Array Erection with Piping Interconnection at Ferrera Erboگونه