



PROJECT :
PLTP DARAJAT 2

LOCATION :
GARUT, INDONESIA

OWNER :
PT. PERTAMINA GEOTHERMAL ENERGY

YEAR :
2016

CASE STUDIES : **GEO THERMAL**

WHAT WE DELIVERED



DIAMETER

2100 MM



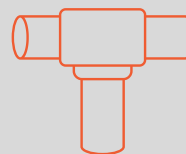
PRESSURE

10 BAR



METERS

6 KM



JOINTS

BUTT AND WRAP



DELIVERING

**MAIN COOLING
WATER SYSTEM**

Specifically engineered for demanding geothermal power plant applications, our Butt & Wrap FRP Pipes were selected by Hyundai Engineering Ltd for the PLTP Darajat 2 Geothermal Power Plant project in Garut, West Java. With diameters ranging from 25 to 1000 mm, these pipes are designed to optimize performance in cooling water and water intake systems. Constructed from lightweight yet durable materials, they provide a highly efficient and long-lasting solution, ideal for the rigorous requirements of geothermal operations. At ORI, we offer bespoke design services and periodic maintenance programs to ensure that our products consistently meet the highest operational standards.

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GALLERY :

