

Ibri IPP is a 1,509MW IPP that will use natural gas as a primary fuel source for electricity generation, with fuel oil used as a backup. Located in northern Oman, power generated from the plant will be supplied to the Sultanate of Oman under a power purchase agreement of 15 years.

This project, along with the Sohar III power plant, aim to meet 30% of electricity demand in the Muscat area. Electricity demand in Oman is expected to increase at an average rate of 6% per year to 8,960MW in 2023.

## Ibri IPP



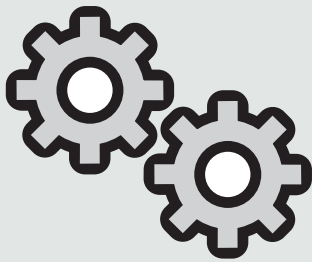
**OMAN**  
Ibri

### TECHNO-COMMERCIAL

<b>Offtaker</b>	Oman Power and Water Procurement Company
<b>Offtake Contract</b>	PPA-BOO 15 years
<b>Power</b>	1509 MW
<b>Project Cost</b>	USD 967 Mn
<b>COD</b>	PPA-BOO-15 YR
<b>ACWA Power Effective Stake</b>	44.9%

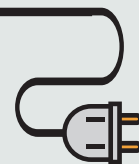
### STAKEHOLDERS

<b>Other Investors</b>	Mitsui (50.1%), DIDIC (5%)
<b>EPC</b>	SEPCO III & Power China
<b>O&amp;M</b>	Dhofar O&M Co (Subcontracted to NOMAC)

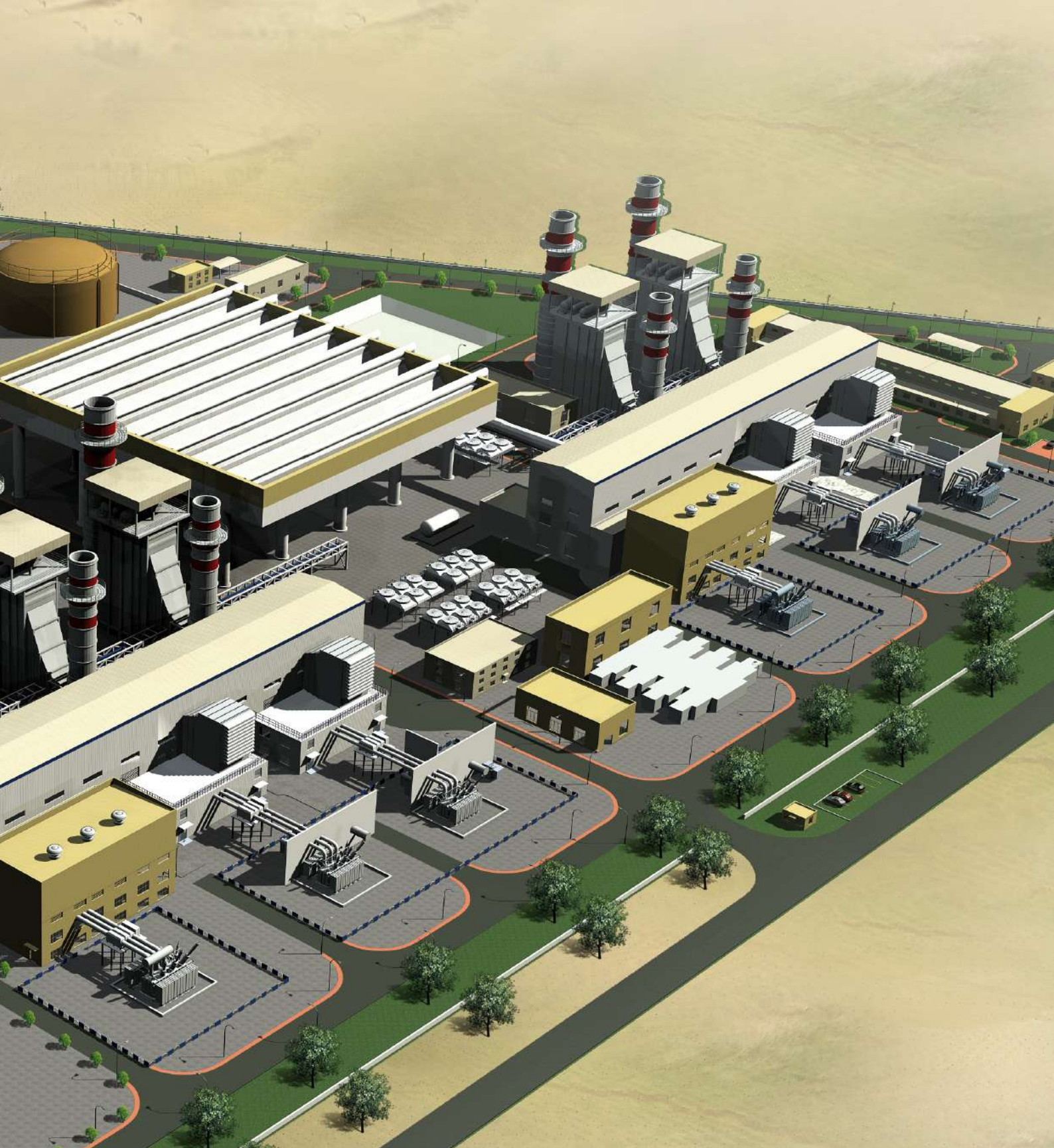


# 1,509 MW

**ACWA POWER**  
أكوا باور







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اكووا باور

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