

EPC WORKS & OPERATIONS AND MAINTENANCE (O&M)

WE MINIMIZE THE IMPACT OF POWER PLANTS ON THE ENVIRONMENT THROUGH MODERNISATION & ADVANCE TECHNOLOGY AND INCREASE OPERATIONAL EFFICIENCY THROUGH A DEFINED SCHEDULE & AN AGREED-UPON SERVICE COST STRUCTURE

Complete reconstruction of the power block of Talimarjan, 800 MW

The equipment needed for the repair was purchased from German companies Siemens and Kühme Armaturen.

Modernisation of power plant in Tashkent

Thanks to modernisation of the power plant in Tashkent, the main source of power generation is now a combined cycle turbine supplied by GE Energy.

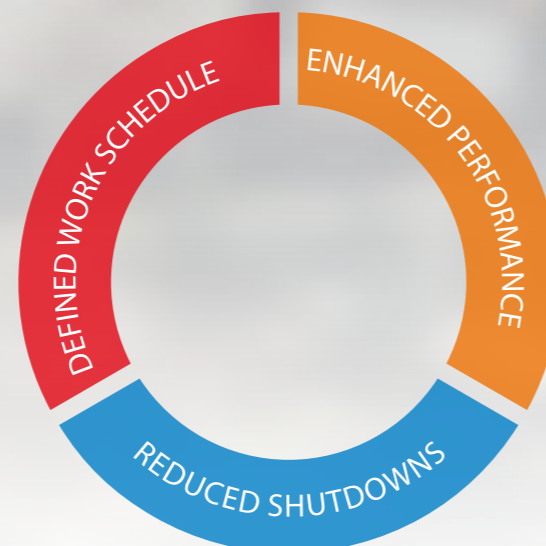


We play a proactive role in Engineering, Procurement and Construction (EPC) and subsequent O&M service having well-established relationships with our subcontractors.

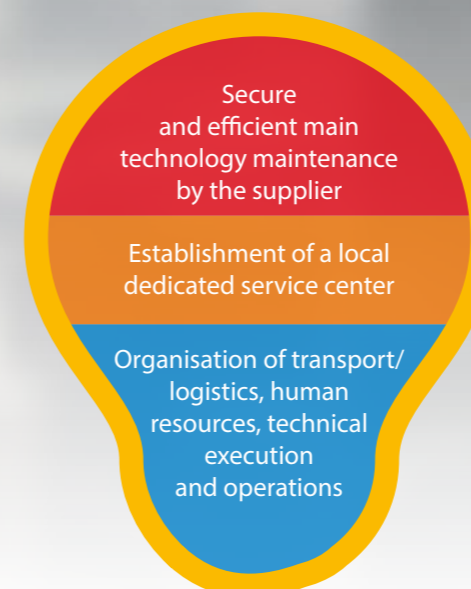
Operational facility

O&M is an integral operational procedure allowing for smooth continuous performance with defined costs and timing maintenance intervals.

Technical requirements



Cooperation



Planned cost cash flow

Enhanced performance and timely and cost efficient execution of maintenance.

