

Solution for Essar Oil & Gas

Case Study



Backup Solution for Critical Equipment in CBM Field

Location: Durgapur

Market: Oil & Gas

Unique Obstacle: EOGEP is involved in exploration of CBM gas and they need a solution which can take care of the starting currents of the critical equipment.

Solutions: Generac natural gas based 2 X 250 kVA solutions strategically placed near to the critical equipment.

Result: A solutions provides with lowest Capex to take care the critical equipment of their gas exploration site. EOGEP is satisfied with the genset and service support



A Gas Based Solution To Support The Critical Equipment With Lowest O & O Cost

As an exploration player EOG EPL need the power continuously and as a part of complex process it needs some critical equipment to start and stop. With this process EOG EPL needs a genset with lowest O&O and which can have a higher block loading capabilities. Generac with block loading capabilities with close to 55% can meet all these requirements.

In addition to that Captiva took various steps to reduce the TAT by stationed a service engineer nearer to the site and keeping some emergency spare stocks at site. EOG EPL is satisfied with the genset performance and the service availability which reduces their O&O cost.

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