

Component Manufacturer /
Windfarm owner-operator.
Brazil and USA.
Power & Utilities / Renewables.

Our client is a global energy company and a leader in the renewable generation. Given the upcoming assignments of multi-million construction projects, the client requested the support of dss* to assess one of their Original Equipment Manufacturer (OEM) suppliers in charge of the installation, commissioning and maintenance of wind turbines in several onshore windfarms in USA and Brazil.

dss* designed a protocol to assess the supplier's safety culture and safety management operating practices. Specifically, the dss* programme encompassed the following activities:

- Onsite assessments in a selection of onshore projects, in both Operations & Maintenance (O&M) and construction activities;
- Analysis of 200+ documents and interviews of 30+ leaders, including the CEO;
- Operating risk assessment and Serious Injuries & Fatalities (SIF) analysis;
- Safety perception evaluation;
- Assessment of Contractor Safety Management (CSM) practices;
- Improvement roadmap development.

OEM supplier Corporate Executive



Onsite assessments in a selection of onshore projects, both O&M and construction activities.



Operational Risk Management (ORM).



- More than 50 operating personnel engaged across 4 sites;
- KPI definition for client to monitor OEM supplier during their activities.



Leadership workshop to share the results and the action plan to improve critical areas.

Protect. Transform. Sustain.

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