

**CASE STUDY: MUD DEGASSER UNIT**

**LOCATION:** OFFSHORE PLATFORM

**MARKET:** OFFSHORE

**REQUIREMENT:**

Corrosion protection in the remotest cavities of sealed enclosures.

A complete anticorrosion system to protect the stand pipe manifolds, choke and kill manifolds of mud degasser units was necessary.

**TREATMENT:**

Corroless CCI Powder was blown into the pipework of the units incorporating various pipes and valves.

This system provided the most practical solution to this corrosion problem, offering a convenient means of protecting areas even in the remotest cavities of sealed enclosures.

