

BERMAD Fire Protection

Mars Off-Shore Platform



Project Name	Shell Oil Mars Off-Shore Platform
Country	U.S.A.
Segment	Fire Protection
Application	On-Off Deluge Valve
Bermad Solution	FS-400E3D Solenoid Controlled Deluge Valves for controlling the flow of sea water to the main fire lines. NAB body with Monel piping and fittings seawater compatible EEx-d solenoids.
Optional Text	Location: Gulf of Mexico. Mars is positioned in a water depth of 896 m and is designed to produce 220,000 barrels of oil and 6,200,000 m ³ of gas a day. Ownership Shell and BP