DELIVERING RESULTS.



LNG Plant Turnaround

project highlights

Onshore LNG Liquefaction Plant Turnaround Capacity: 700 MMSCFD input gas

- Inlet separator and mole sieve filter replacement
- PSV removal and calibrations
- Mole sieve change outs
- Tube replacement and repairs in gas heater
- Borescope tube inspections
- Piping and valve repairs
- > Valve and piping insulation
- Inspection and cleaning of CO2 tower, propane, accumulator, KO drums

DANOS.COM

project highlights



LNG Plant Turnaround

Location: Alba field Equatorial Guinea

Year: 2016

Contract value: \$2.5M

Duration: 15 days

Peak manpower: 88

Subcontractors: 2

Services provided:

Project Management

Construction





Project achievements

Zero recordable safety incidents
Finished ahead of schedule despite internal vessel repairs discovered

Danos' project management team assisted the client from beginning to end of the turnaround: from identifying and planning the work to training and mobilizing the workforce to safely bringing the plant back online, Danos worked alongside the client team every step of the way.