

# Noble Energy Leviathan Production Platform

**Project:** Leviathan Production Platform

**Ultimate Client:** Nobel Energy

**Client:** Cameron Solutions /  
Schlumberger

**Location:** Israel

**Project Type:** Offshore

**Scope:** Fabrication of the Mono-Ethylene Glycol (MEG) Reclamation unit for Leviathan Production Platform. Delivered in 2018.

## Highlights:

- MEG module weight of about 2,200 tons.
- Integrated team between Dyna-Mac and Schlumberger, delivering a proprietary technology process package.
- Loadout using Self-Propelled Modular Transporter (SPMT).



*MEG Reclamation Unit*

## Details:

- Project is targeted to produce 1.2 bcf/d of gas, expandable to 2.1 bcf/d at a later phase. Water depth at the location is 86 m.
- Schlumberger is using its PUREMEG reclamation and regeneration proprietary technology.

## Achievements / Awards:

- Completed 2.5 months ahead of schedule and within budget.
- 16,000 dia-inch of exotic material duplex welding with near zero defects.