

# DELIVERING AHEAD OF ITS PROMISE

**Keppel delivers to ENSCO ahead of schedule again.**

Outstanding partnership between Keppel and ENSCO, effective project management and well-planned execution takes centre stage in the construction of *ENSCO 108*.

The jackup rig is built to the proprietary KFELS B Class design. The rig was completed with zero accident, zero loss.

The *ENSCO 108* is the ninth jackup drilling rig that Keppel has built in partnership with ENSCO. Of these, seven jackups are built to Keppel's design.

#### Technical Specifications

Hull dimensions	234 ft (L) X 208 ft (W) X 25 ft (D)
Leg length	517 ft
Variable deck load	9,000 kips (drilling)
Cantilever design load	1,500,000 pounds hook-load
Rated drilling depth	30,000 ft
Elevating, fixation & enhanced monitoring systems	Offshore Technology Development (R&D arm of Keppel)
Drilling equipment	NOV
Accommodation	112 men
Mud pumps	7,500 psi working pressure
Classification	ABS A1 Self Elevating Drilling Unit

Owner:



Designer & Builder:



A member of the Keppel Group

**Congratulations to Keppel FELS on their accomplishment**



Foster Asia Pacific



Franklin Offshore



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