



Client / Operator : MML Marine
Project name : Self propelled jack up vessel OCEAN 1
Construction yard : TBD
Country : TBD
Period : Aug 2010 - ongoing
Category : Conceptual design support
Tender process support
Engineering, consultancy and project management



PROJECT DESCRIPTION

MML Marine requested project management and engineering services from The Offshore Partners, for the development of a new jack up vessel. The new jack up will operate as a wind farm installation and maintenance support vessel. The vessel is also capable to operate in other oil & gas segments due to the high versatile. Main features of the vessel are; DP2, large deck space, significant lifting capacity combined with extensive reach and a single cabin accommodation configuration.



TECHNICAL DATA

Principal Particulars

Length	: 70.00	m
Breadth	: 40.00	m
Jacking capacity	: 2,000	t
Leg length	: 90	m
Speed	: 8	kts
Total installed power	: 6,400	kW
DP system	: DP2	-
Main crane	: 500	t
Accommodation	: 57	pers.



OUR SERVICES

The Offshore Partners provided the following services:

- Project management during various stages
- Review and approval of basic concept and engineering package
- Preparation, reviewing and evaluating ITT documents and proposals
- Technical contract negotiations with shipyard
- Setting up of operational organisation

