

FLOATING PLATFORMS FOR 5, 10, 15 MW WINDMILLS

Client	Energy Company
Field	Any
Location	Any
Waterdepth	20-250 m
Type	SPREAD MOORED
Mooring lines	TBC

Windmill Capacity	Approximate steel weight
MW	Metric Ton
5	1,500
10	2,000
15	3,000

Information

1. Structural design and class approval.
2. Fabrication of the hulls at own yard or specific yard.
3. Integration with windmill manufacturer.
4. Mooring, chain, anchor design and supply.
5. Power cable design and subsea configuration and analysis .
6. Offshore Installation of floating platform.
7. Full EPIC .
8. Patented design.

