

WIND FARM SERVICE VESSELS

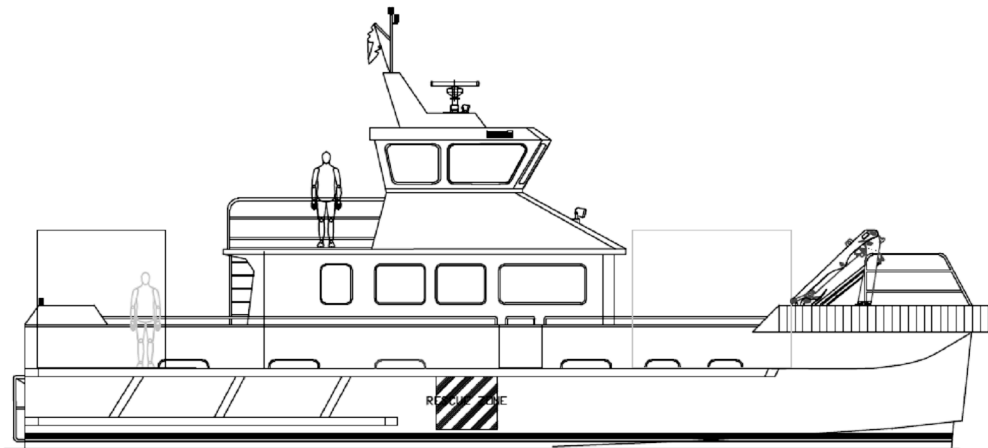
ENERGY VESSELS OFFSHORE (EVO)

MODEL: EVO18-SD-12

EVO offers workboats which have been specifically designed to operate as service vessels in the offshore energy industry. The Wind Farm Service Vessel range is based on an efficient catamaran hull form and with semi-displacement or high speed models available. Each craft can be configured to client requirements.

FEATURES

- 18 Metres LOA
- 12 passengers
- Environmentally clean and energy efficient
- Capable of operating offshore in a wide range of sea-states and weather conditions
- Have service speeds of 26 knots (29 knots max)
- Are stable and provide maximum crew/passenger comfort
- Incorporates more conventional catamaran hull form and propulsion resulting in lower capital outlay
- Have superior at rest stability characteristics in rough sea-states
- Have superior load/passenger carrying capacity at high service speeds
- Are constructed to European classification society and flag state requirements



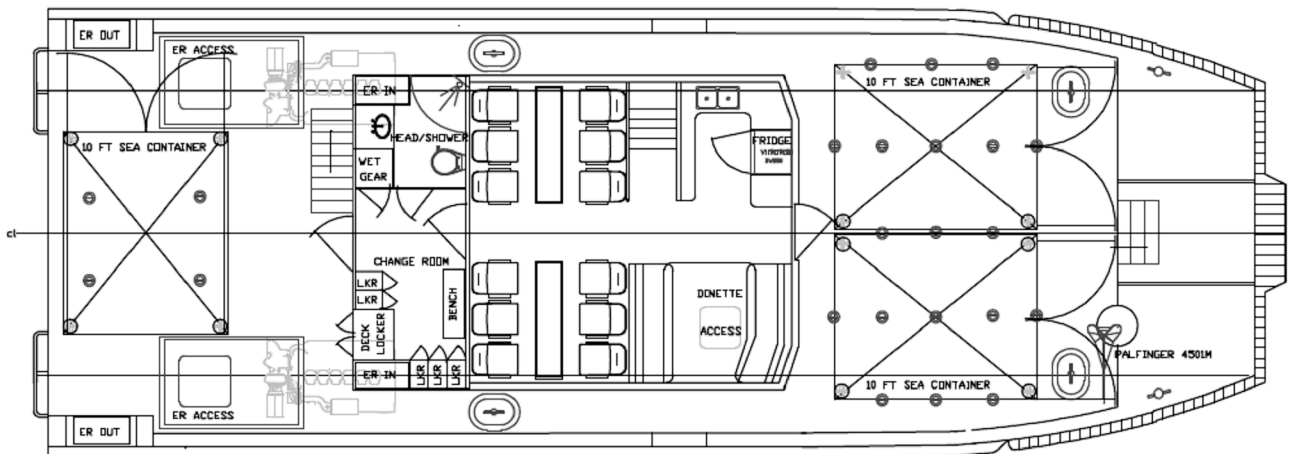
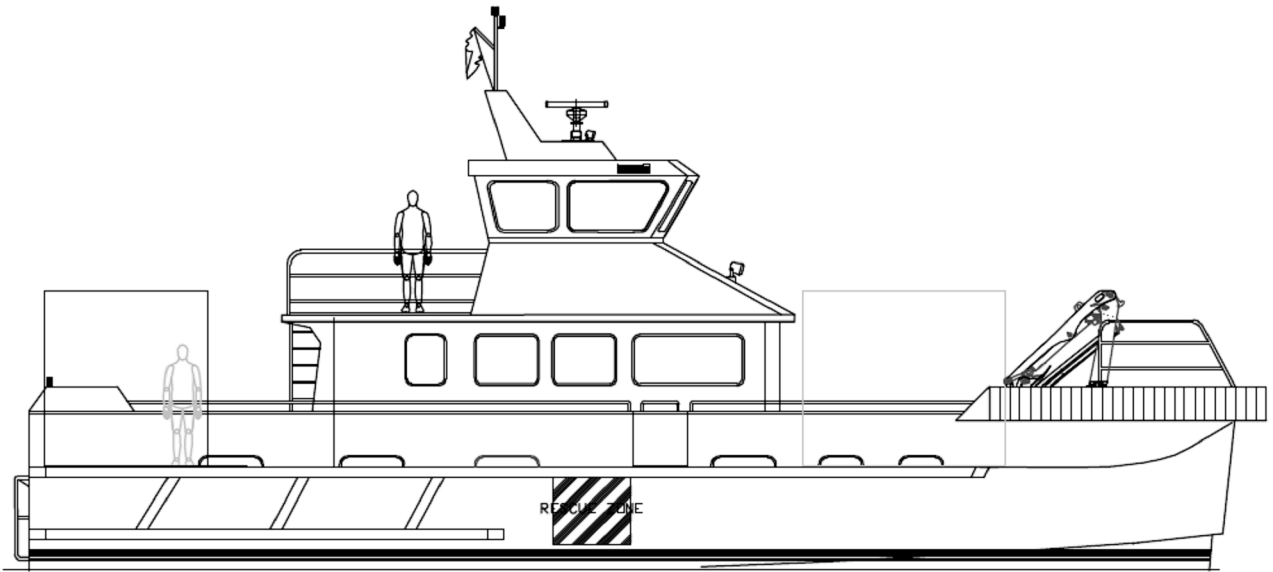
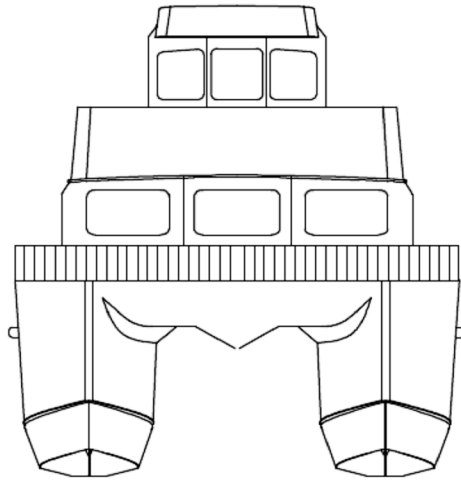
Servicing the
Offshore Energy
Industry

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SEE OVERLEAF FOR GA & SPECIFICATION

EVO
ENERGY VESSELS OFFSHORE



EV018-SD-12 WIND FARM SUPPORT VESSEL - PROVISIONAL SPECIFICATION

LOA	18m
BEAM	6.64m
ENGINES	SCANIA DI 1642M
POWER	2X 800HP
PROPULSION	ULTRAJET 452
DEAD WEIGHT	8T
SERVICE SPEED	26KTS
MAXIMUM SPEED	29KTS
CLASS	DNV + 1A1 HSLC R2