The Performer, is Oceaneering's 315 ft multiservice DP-2 ROV support vessel constructed by Nylands Verkstad, Oslo in 1978 and upgraded in 2006. The Performer is well suited to a variety of subsea tasks:

- Subsea Construction Support
- Acoustic Survey Services
- · Touchdown Monitoring
- Deepwater Drilling Support
- Pipeline Inspections
- Subsea Maintenance

ROV Services

The Performer is an extremely stable and spacious work platform that can be adapted to support a range of underwater operations. A Hydra® Millennium Plus 330 hp ROV System and a complete ROV Tooling Suite reside on the DP-2 vessel.

Multi-Service

The Performer features 6,781 ft² of work-deck area and is especially suitable for subsea construction and repair operations such as changing subsea control pods or chokes, testing and installing steel flying leads or valve operations and subsea completions.

Accommodations

The Performer accommodates 75 persons.







Dimensions

Length	315 ft
Beam	59 ft
Molded Depth	20 ft
Draft	18 ft

Weights

Cargo Deck Load Capacity 1,200 LT Main Deck, Load Strength 1,500 lbs / ft²

Horsepower

Total Available 6,000 hp
Bow Tunnel Thrusters 2 x 1,000 hp
Stern Tunnel Thrusters 2 x 1,000 hp

Capacities

Fuel oil bunkers 240,000 gal Fresh water 148,000 gal Lube oil 11,900 gal

Accommodations

Persons 75

Fully air-conditioned

Lifting Capacity

Crane (EBI C100-80) 50 ton man-rated crane

Stern A Frame 52 ton

Bow Crane 5 ton Hydra Lift

Performance

Speed, Maximum 12 knots Speed, Cruising 10 knots

Classification

DNV 1A1 ICE-C Supply Vessel SF HELDK EO DYNPOS AUTR

Dynamic Positioning

Simrad SDP21 DP-2

Split Rudder System

ROV

Hydra® Millennium Plus 330 hp System
Launch & Recovery 16 ft x 30 ft Moonpool

Complete ROV Tooling Suite

Built-in Survey System

Fugro Chance

Call Sign

C6CX5

Communications System

· CapRock KU Band

Fast Rescue Craft

MOB 4.5 SOLAS Rescue Boat

