Technical data for Nordic Light:

Year built: 2010

Yard: Samsung Heavy Industries, South

Korea.

Type of vessel: Double Hull Oil Tanker SBT Classification: NS (CSR, TANKER, OILS-

FLASHPOINT

ON AND BELOW 60 DEGREE

C)(ESP) (IWS)MNS Liberia V7TQ7 9436446

Call sign: V7TQ7
IMO no: 9436446
LOA: 274.39 m
Beam: 48.00 m
Draft: 17.03 m

GRT: 81,493 tonnes DWT (summer): 158,475 mt

Tanks:

Flag:

No of cargo tanks: 12

Cargo tank 167,362 m³ (98% capacity)

capacity:

No of slop tanks: 2

Cargo handling:

No of cargo pumps: 3

Discharge rate: $12,000 \text{ (m}^3/\text{hr)}$ No of 6/3 each side

manifolds/segregations:

Cargo heating (max temp.) 66 °C - 151 °F Heating Coils Stainless steel

Propulsion detail:

Main engine: MAN B&W 6S70MC-C

Main engine MCR/BHP: 25,023bhp
Auxiliary engine: 3 x YANMAR

Auxiliary engine generators: 3 x 840kw

Service speed: 16.4 knots laden / 17.5 knots

ballast

Fuel capacity: 3,973m³

Lifting equipment:

Cranes: 2 x 15mt