

VESSEL PARTICULARS

m/v President Eisenhower

USCG Official Number: 1284569
Home Port: Wilmington, DE, USA
Builder: HYUNDAI; Ulsan, Korea
APL Class: None

IMO Number: 9295220
Call Sign: KPES
Laid Down / Delivered: 5-Jul-2005 / 8-Dec-2005
Suez ID: 37777

Classification: DNV-GL

Managed by: APL Maritime Ltd.

Crew: 22 – Licensed 9, Unlicensed 13; Additional Persons 21 (including Cadets). Total: 42 Persons

TEU Capacity: 7,471
Max Maneuvering Speed: 17.5 Kts
Main Engine: Hyundai B&W 12K 98 MC-C
Bow Thruster: 3,400 Horsepower (2,500 KW)

Refrigerated Containers: 500, all on Deck, all motors aft
Service Speed: 24.6 Knots
Maximum Horsepower: 93,120
OPL Horsepower: 42,240 / Speed: 20.8 Knots

VSAT – Bridge: [REDACTED]
Mobile Phone: [REDACTED]
MMSI Number: 303352000
[REDACTED]

VSAT – [REDACTED]
IOP – [REDACTED]
Vessel has no facsimile machine
[REDACTED]

International Gross Tonnage: 82,794 MT
Suez Gross Tonnage: 87,251.28 MT
Panama Canal Gross Tonnage: TBD
Deadweight: 93,558.50 MT
Minimum Drafts: 5.10 M / 9.30 M
Displacement: 122,833.0MT

International Net Tonnage: 48,047 MT
Suez Net Tonnage: 76,262.16 MT
Panama Canal Net Tonnage: TBD
Draft: 14.5 M
Freeboard (Reserve Buoyancy): 5.749 M
Light Ship Displacement: 29,274.50 MT

LOA: 299.89 M (983' 11")
Beam Molded: 42.80 M (140' 05")
Height above Keel (Mast up): 61.65M (202' 03")
Height of Bridge: 50.08M (164' 04") – aft draft + HoE
Draft Design: 13.00 M (42' 08")
Fresh Water Allowance: 0.281 M (11")

LBP: 287.583 M (943' 06")

Height above Keel (Mast down): 58.00M (190' 4")
Height of Sideport: 16.01M (52' 06")-Midships draft
Draft Summer: 14.5 M (47' 07")

HFO Capacity: 8,948 MT
MDO Capacity: 452 MT
MELO Capacity: 367.5 M³
SW Ballast Capacity: 24,140 M³

ULSHFO Capacity: 1,047 MT
CLO Capacity: 211.9 M³
GLO Capacity: 27 M³
FW Capacity: 594 M³

Stores Crane: Monorail / Beam, 12.5 MT
Anchor Chain: Port 14 Shots; Starboard 13 Shots

Bunker / Suez Cranes: 2 X Swing, 4.0 MT

Previous Names: Hanjin Dallas (Original), Conti Venice, CMA CGM Indus (most recent)

