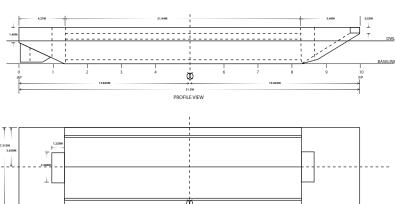




LC4

SPLIT HOPPER BARGE





General

Name LC4

Type Split Hopper Barge

UVI 424614

Operator East Coast Marine Contracting

Survey AMSA 2C Construction Steel Road Transport Yes

Main Dimensions

Length Overall 31.7 meters
Beam 7.32 meters
Depth (at FP &AP) 3.35 meters
Depth (at Midship) 2.8 meters
Load Line Length 28 meters

Hopper Capicity 250 m3 (pending material density)

Class 2C

Passengers Unmanned Crew Unmanned

Displacement 96 tonnes (Lightship)

Engine Unpropelled

Full Capacity 314 tonnes plus lightship (96 tonne)

Lightship Draft 0.6 meters
Full Capacity draft 2.12 meters

Operation:

LC4 is a road transportable Split Hopper Barge that is in AMSA 2C survey for the carrying and disposal of bulk material/spoils. LC4 operations for disposal of material is remotely operated by tow vessel for safe disposal.