



PASSENGER VESSEL

LANDING CRAFT

TUG / CREW BOAT

OIL TANKER

CRANE BARGE

HOPPER BARGE /  
BULK CARRIER

BERTHING PONTOON




**VIJAI MARINE**  
 SHIPYARD

SHIP DESIGN | SHIP BUILDING | SHIP REPAIRS

*Building Ships For Every Coast...*



Operating Offices: S-9, Sapna Terraces, Swatantra Path, Vasco-Da-Gama, Goa - 403 802

Shipyard 1: Rassaim P.O. Loutolim, Salcete, Goa - 403 718

Shipyard 2: Samant Shipyards Pvt Ltd, Tamsoddo, Chicalim, Goa 403711

[www.vijaimarine.com](http://www.vijaimarine.com)

# PROFILE



# Many Abilities, One Purpose Ship Building



## Quality objectives

1. To maintain on time delivery.
2. To reduce re-work at all stages of production.
3. To enhance team competency.
4. To meet customer satisfaction with good workmanship.

Vijai Marine Shipyard, a division of Vijai Marine Services (est. 1985 by Proprietor Shri. Jairam Dialani) took to ship repairs and ship building in 2006 as its focal growth point. Located on the banks of River Zuari- Goa, at Vijai Marine Shipyard, vessels are built on a foundation of quality. Having in house designing ability along with in house manufacturing of various ship components, enables the ship yard to deliver high ship building standards within shortest possible time.



The strong team work makes Vijai Marine Shipyard undertake turn key projects from design to delivery of marine crafts with the sole aim of shaping the customers vision and optimizing the customers earning potential with the new vessel.

## Mission Statement:

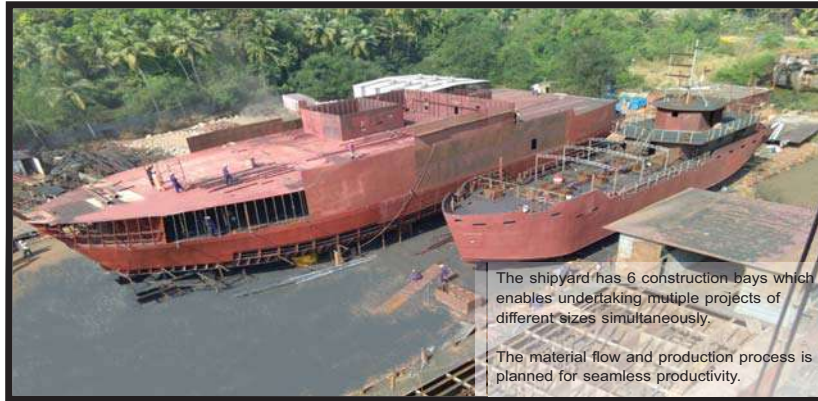
Vijai Marine Shipyard mission is to design and build marine crafts, for the coastal, inland and seagoing markets. The shipyard will focus on optimized ship designing to achieve customer operational requirements within statutory and regulatory framework by following high ship building standards.

Vijai Marine Shipyard is committed to have a customer-oriented, target-based approach in which quality and flexibility are the major strengths of the yard and will continue to provide maximum value addition in quality and timely ship delivery by enhancing the in-house core disciplines.

# INFRASTRUCTURE



## MULTIPLE CONSTRUCTION BAYS



The shipyard has 6 construction bays which enables undertaking multiple projects of different sizes simultaneously.

The material flow and production process is planned for seamless productivity.

# Many Abilities, One Purpose Ship Building



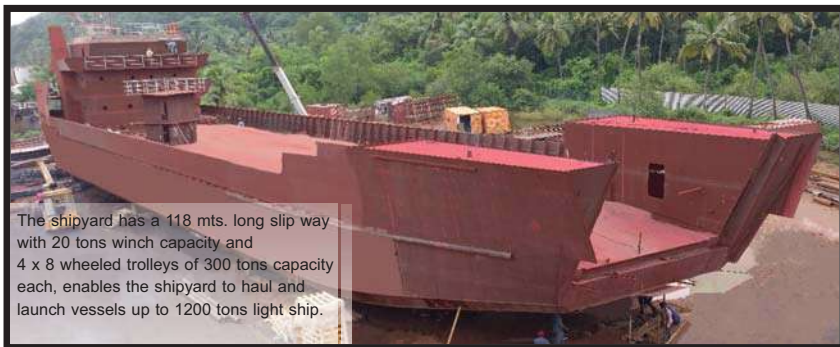
## COMPREHENSIVE CRANAGE FACILITY



The shipyard has its own fleet of various capacity and types of cranes, that play a major role in expediting the construction.

1. Lattice Boom- Hydraulic operation- truck mounted crane = 110 T capacity
2. Hydraulic Boom- Truck mounted crane = 65 T capacity
3. Mechanical Boom- Crawler = 50 T capacity
4. Hydraulic Boom- Truck mounted = 27 T capacity
5. Pick & carry Hydraulic crane x 2 = 15 T capacity
6. Pick & carry Hydraulic crane = 12 T capacity

## END LAUNCHING SLIP WAY



The shipyard has a 118 mts. long slip way with 20 tons winch capacity and 4 x 8 wheeled trolleys of 300 tons capacity each, enables the shipyard to haul and launch vessels up to 1200 tons light ship.

## SIDE LAUNCHING BAY



Located on River Zuari with a draft of 5m the shipyard has Side Launching Bay of 90m x 24m enabling yard to undertake construction of vessels upto 8,000 DWT.

## SAFETY A PRIORITY



A system oriented access ensures work discipline and provides single point monitoring for PPE before entering the shipbuilding site.

## INVENTORY MANAGEMENT SYSTEM



Safe keeping of all ship components in a containerized facility, ensures higher work efficiency and reduces inventory cost.

## SHIP MOBILIZING



The shipyard has heavy lifting power jacks and mobilizing equipment with high capacity trolley - rail arrangement which makes it easy for mobilizing ships from construction bay to launching bay.

## WELL PLANNED LAYOUT



The shipyard layout is planned such that every construction bay has access from all sides and material flow, to and from the project is efficient.



# IN HOUSE ABILITIES



## MANUFACTURING

Vijai Marine Shipyard has developed in house manufacturing abilities of below mentioned components which has enabled the yard to deliver ships in shortest possible time while ensuring that quality of every component is meeting the desired standards.



### Electrical Panels



### Water Tight Doors & Hatches



### Stern Gear & Rudder Assembly



### Sheet Metal



### Interiors

# Many Abilities, One Purpose Ship Building



## MACHINE SHOP 1



The yard has equipment and expertise to manufacture propeller shafts and rudder palm, and other various components of stern gear and rudder assembly under any IACS member certification. A large stock of approved raw material is maintained to ensure quick delivery on order confirmation.

## MACHINE SHOP 2



The yard has approved design as per IS standards for manufacturing various types of water tight pressure doors, quick acting doors, oil tight hatches, manholes and have equipment and expertise in designing and manufacturing hull - outfitting items.

## ELECTRICAL PANELS



In house design and manufacturing of marine electrical panels, main switch boards and distribution panels enables the yard to deliver quality products in short time frame for fitment on ships manufactured by them.

# TOGETHER WE ACHIEVED



- ★ Awarded as “Best Shipyard in Small Sector” By NMDCC-GOA in 2013.
- ★ 38 Projects delivered for Government Organizations.
- ★ Delivery of First 5 Star Floating Hotel (IRS Class).
- ★ Quickest Build Time of 68 Days for 2300DWT Coal Carrier Barge (IRS Class).

- ★ Built India's First River Sea Type II Vessel (IRS Class).
- ★ In- House Manufacturing of Stern Gear, Electrical Panels, Outfittings (IRS Class).
- ★ Designed, Built and Delivered India's First RSV – 4 Oil Tanker.
- ★ Exported 5 Vessels to Maldives in 12 Months.
- ★ Designed, Built and Delivered 10 Vessels Every Year Since 2006.



162 Vessel Delivered



10 Years



60 Repairs



102 New Construction

# Many Abilities, One Purpose Ship Building



## FINANCIAL ASSISTANCE TO DESERVING STUDENTS



## VILLAGE CLEANING CAMPAIGN UNDER SWACHH BHARAT ABHIYAN



Team Vijai Marine is blessed by the village Temple and Church for the active participation in contributing and encouraging the youth of the village for...

Social activities to bond all villagers

Sports activities to pursue healthy lifestyle

Celebration of local feast and festivals

Women empowerment

Health camps for the senior citizens

Inspiring hearts for charity

# FLAGSHIP PROJECTS



# Many Abilities, One Purpose Ship Building



## LANDING CRAFT

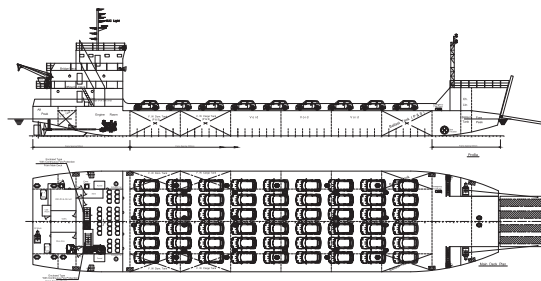


L : 65m x B : 14m x D : 3.5m


## 150 PAX HARBOUR FERRY

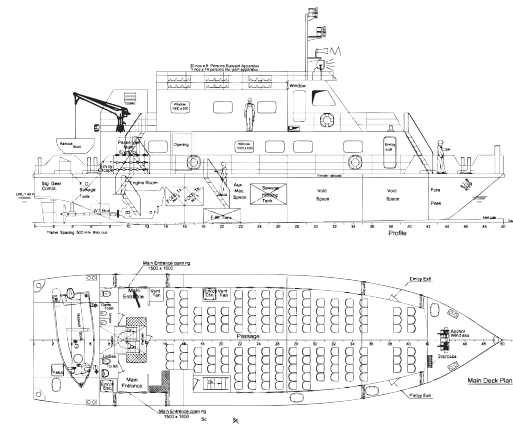


L : 25m x B : 7m x D : 2.6m



### LANDING CRAFT SPECIFICATIONS

Name : Delma 10  
 Owner: Delma Co-Op. Scty  
 Flag: UAE   
 Classification: RINA  
 Notation: C+Hull Mach RO-RO  
 Cargo Ship  
 Year of Built: 2016  
 Draft: 2.36m  
 Construction Material: Steel  
 Main Engine: 2 x Yanmar 6 AYM-WET  
 823mhp@1900rpm  
 Propulsion: FPP ( Conventional )  
 Maximum Speed: 11.4 Knots  
 Deck Load Capacity: 7.5 Tons / m<sup>2</sup>  
 Freshwater Capacity: 240 Tons  
 Fuel Capacity: 46.5 Tons  
 Paint: Akzo Nobel  
 Accomodation: 12



### 150 PAX HARBOUR FERRY SPECIFICATIONS

Name : MV Sher Ali  
 Owner: Andaman & Nicobar Admin  
 Flag: India   
 Classification: Indian Register of Shipping  
 Notation: 45 IWL, Zone 1, Ferry 45 IY  
 Year of Built: 2017  
 Draft: 1.40m  
 Construction Material: Steel  
 Main Engine: Scania D109070M  
 300 bph@1800 rpm x 2 Nos  
 Propulsion: FPP ( Conventional )  
 Maximum Speed: 10.5 Knots  
 Freshwater Capacity: 06 Tons  
 Fuel Capacity: 10.5 Tons  
 Paint: Akzo Nobel  
 Accomodation: 08

# FLAGSHIP PROJECTS



# Many Abilities, One Purpose Ship Building



## DUMB CRANE PONTOON BARGE

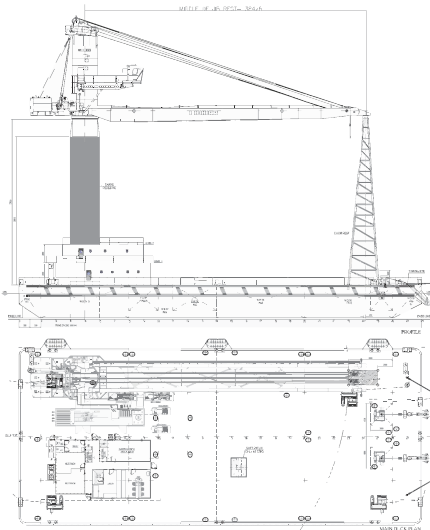


L : 55m x B : 24m x D : 4.5m

## CREW/ UTILITY BOAT




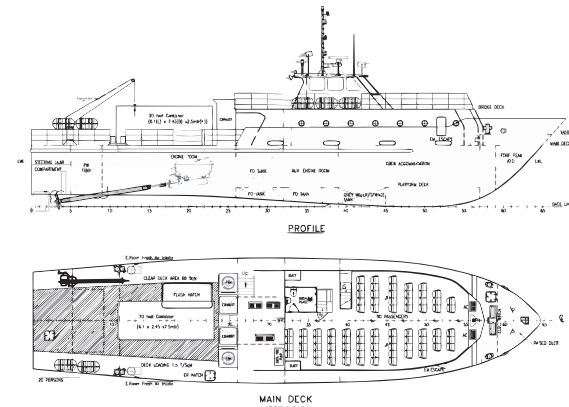
L : 33.52m x B : 7.95m x D : 3.90m



### DUMB CRANE PONTOON BARGE

#### SPECIFICATIONS

Name : Unicrown  
 Owner : USL Logistics Pvt Ltd  
 Flag : India   
 Classification : Indian Register of Shipping  
 Notation : SU-"Pontoon" Indian Coastal Service  
 Year of Built : 2016  
 Draft : 3.35m  
 Construction Material : Steel  
 Genset : 2 x 20 KVA, 2 x 160 KVA & 1 x 1000 KVA  
 Propulsion : FPP ( Conventional )  
 Lifting Capacity : 35 Tons @ 35 Meter Radius  
 Freshwater Capacity : 165 Tons  
 Fuel Capacity : 70 Tons  
 Paint : Akzo Nobel  
 Accommodation : 12



### CREW/ UTILITY BOAT

#### SPECIFICATIONS

Name : Delma 14  
 Owner : Delma Co-Op. Scty  
 Flag : UAE   
 Classification : RINA  
 Notation : C+HULL MACH Unrestricted  
 Year of Built : 2016  
 Draft : 2.70m  
 Construction Material : Steel  
 Main Engine : Yanmar 12 AYM-WST 882Kw@1850rpm x 2 Nos  
 Propulsion : FPP ( Conventional )  
 Maximum Speed : 12.5 Knots  
 Deck Load Capacity : 1 container (20 ft)  
 Freshwater Capacity : 20 Tons  
 Fuel Capacity : 39 Tons  
 Paint : Akzo Nobel  
 Accommodation : 6



# FLAGSHIP PROJECTS



# Many Abilities, One Purpose Ship Building



## MS CLASS XII - TUG

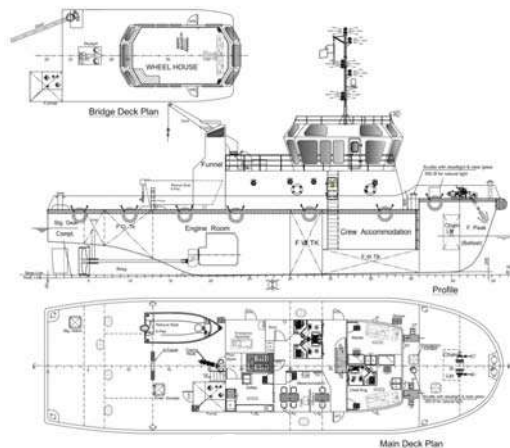


L : 27.75m x B : 8m x D : 4m

## BERTHING PONTOON




L : 40m x B : 9m x D : 4.50m



### MS CLASS XII - TUG

#### SPECIFICATIONS

Name : Savya  
 Owner: United Shippers Ltd  
 Flag: India   
 Classification: Indian Register of Shipping  
 Notation: 5 SUL Tug, IV, MS Class XII  
 Year of Built: 2016  
 Draft: 2.85 m  
 Construction Material: Steel  
 Main Engine: Cummins K38-M  
 1000bhp@1800rpm x 2 nos  
 Propulsion: FPP (Conventional)  
 Maximum Speed: 9 Knots  
 Genset: 3 x 32.5 KVA  
 Bollard Pull: 23 Tons  
 Freshwater Capacity: 81 Tons  
 Fuel Capacity: 60 Tons  
 Paint: Akzo Nobel  
 Accomodation: 12

### BERTHING PONTOON

#### SPECIFICATIONS

Name : VKD 1  
 Owner: Goa Shipyard Ltd. / DCNP  
 Flag: India   
 Classification: For Berthing of Navy  
 Year of Built: 2013  
 Draft: 2.80m  
 Construction Material: Steel  
 Paint: Akzo Nobel

Owner Rights Reserved

# FLAGSHIP PROJECTS



# Many Abilities, One Purpose Ship Building



## BULK CARRIER

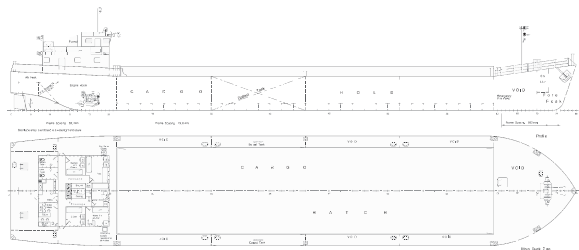


L : 70m x B : 14m x D : 4.35m

## OIL TANKER (RSV IV)

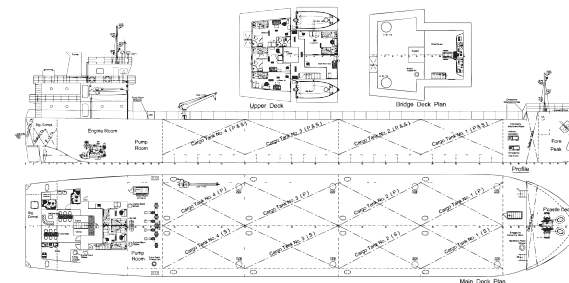


L : 71.00m x B : 13.00m x D : 5.50m




### BULK CARRIER SPECIFICATIONS

Name : MV Abhijeet  
 Owner: Vaibhavi Shipping Pvt. Ltd.  
 Flag: India   
 Classification: Indian Register of Shipping  
 Notation: IWL - Zone 1 Strengthened for Heavy Cargoes  
 Year of Built: 2008  
 Draft: 3.30m  
 Construction Material: Steel  
 Main Engine: NTA-855-M 325 Bhp x 2 nos  
 Propulsion: FPP ( Conventional )  
 Maximum Speed: 10.75 Knots  
 Capacity: 2300 Tons  
 Freshwater Capacity: 15 Tons  
 Fuel Capacity: 45 Tons  
 Paint: Akzo Nobel  
 Accommodation: 10



### OIL TANKER (RSV IV) SPECIFICATIONS

Name : Shaun I  
 Owner: Shiny Shipping & Logistics Pvt. Ltd.  
 Flag: India   
 Classification: Indian Register of Shipping  
 Notation: 4SUL, 4F IV, Indian Register of Shipping  
 Year of Built: 2016  
 Draft: 3.5m  
 Construction Material: Steel  
 Main Engine: 500 Bhp @ 1800 Rpm x 2 Nos  
 Propulsion: FPP ( Conventional )  
 Maximum Speed: 9 Knots  
 Freshwater Capacity: 28.5 Tons  
 Fuel Capacity: 30 Tons  
 Paint: Akzo Nobel  
 Accommodation: 12

# FLAGSHIP PROJECTS



Many Abilities, One Purpose  
**Ship Building**



## FLOATING HOTEL

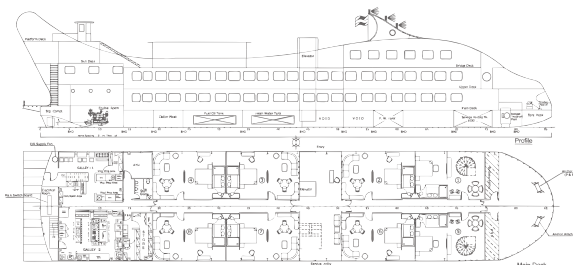


L : 60.2m x B : 13m x D : 2m


## OIL TANKER (WHITE OIL)

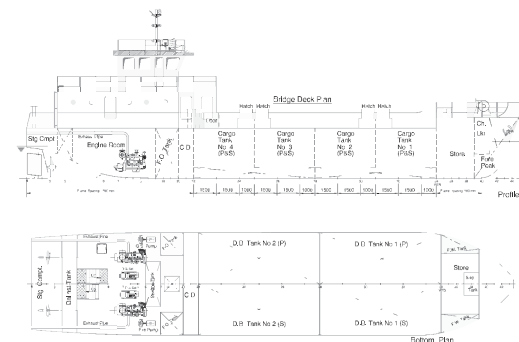


L : 33.85m x B : 7m x D : 3.2m



### FLOATING HOTEL SPECIFICATIONS

Name : Royale Flotel  
 Owner: M/s Highstreets Cruises & Entertainment Pvt. Ltd  
 Flag: India   
 Classification: Indian Register of Shipping  
 Notation: IWL - Zone 1 "Passenger Vessel" IY  
 Year of Built: 2012  
 Draft: 1.5m  
 Construction Material: Steel  
 Main Engine: 2 Nos Cummins, NTA- 858- MG, 325 Bhp  
 Propulsion: FPP ( Conventional )  
 Maximum Speed: 7 Knots  
 Freshwater Capacity: 45 Tons  
 Fuel Capacity: 12 Tons  
 Paint: Akzo Nobel  
 Accomodation: Crew 10, Passenger 70



### OIL TANKER (WHITE OIL) SPECIFICATIONS

Name : Neemas  
 Owner: Fuel Supplies Maldives Pvt. Ltd  
 Flag: Maldives   
 Classification: Maldives Transport Authority  
 Notation: Inland Vessel  
 Year of Built: 2016  
 Draft: 2.27m  
 Construction Material: Steel  
 Main Engine: Yanmar 6 HA2M-WDT 405 Mph@1950Rpm/ YX -120 L  
 Propulsion: FPP ( Conventional )  
 Maximum Speed: 9 Knots  
 Genset: Cummins 60-82.5 KVA x 2 Nos  
 Freshwater Capacity: 24.0 Tons  
 Fuel Capacity: 12.5 Tons  
 Paint: Akzo Nobel  
 Accomodation: 6

# FLAGSHIP PROJECTS



Many Abilities, One Purpose  
**Ship Building**



## SHIP IN CAMPUS

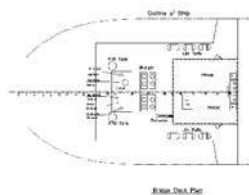


L : 27.75m x B : 8m x D : 4m

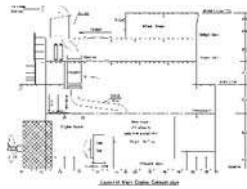
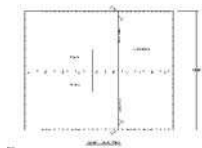
## OFF-SHORE SUPPLY VESSEL



L : 48m x B : 11m x D : 3.5m



8/16/2012, 10:40:10 AM



### SHIP IN CAMPUS SPECIFICATIONS

Name : Prabh Vidya  
Owner: Tolani Maritime Institute  
Flag: India   
Year of Built: 2012  
Construction Material: Steel  
Fuel Capacity: 60 Tons  
Paint: Akzo Nobel

### OFF-SHORE SUPPLY VESSEL SPECIFICATIONS

Name : M.V.A- Three  
Owner: M/s Prince Marine Transport Pvt. Ltd.  
Flag: UAE   
Classification: Indian Register of Shipping  
Notation: 45 Sul 45 IV "Utility Vessel"  
Year of Built: 2013  
Draft: 2.5m  
Construction Material: Steel  
Main Engine: Cummins KTA 38 M2  
960 KW X 2 @ 1800 RPM  
Propulsion: FPP ( Conventional )  
Maximum Speed: 12.85 Knots  
Freshwater Capacity: 81 Tons  
Fuel Capacity: 60 Tons  
Paint: Akzo Nobel  
Accommodation: 40

Owner Rights Reserved

# FLAGSHIP PROJECTS



# Many Abilities, One Purpose Ship Building



## HOPPER BARGE



L : 41m x B : 8m x D : 2.8m

## FISHING RESEARCH VESSEL



L : 19.75m x B : 7m x D : 2.8m



### HOPPER BARGE

#### SPECIFICATIONS

Name : M.V. Shunya  
 Owner: Maharashtra Maritime Board,  
 Mumbai  
 Flag: India   
 Classification: Indian Register of Shipping  
 Notation: 45 IW-IY "Hopper Barge"  
 Year of Built: 2013  
 Draft: 1.6m  
 Construction Material: Steel  
 Main Engine: Cummins NT 855 M 270 Bhp  
 X 2 @ 1800 RPM  
 Propulsion: FPP ( Conventional )  
 Maximum Speed: 9 Knots  
 Freshwater Capacity: 15 Tons  
 Fuel Capacity: 15 Tons  
 Paint: Akzo Nobel  
 Accomodation: 09

### FISHING RESEARCH VESSEL

#### SPECIFICATIONS

Name : F.V. Silver Pompano  
 Owner: Goa Shipyard Ltd /  
 CMFRI  
 Flag: India   
 Classification: Indian Register of Shipping  
 Notation: 45 Sul 45 IY "Fishing Vessel"  
 Year of Built: 2013  
 Draft: 1.6m  
 Construction Material: Steel  
 Main Engine: Volvo Penta D 13 NMH  
 500 hp @1800 RPM  
 Propulsion: FPP ( Conventional )  
 Maximum Speed: 10 Knots  
 Freshwater Capacity: 10 Tons  
 Fuel Capacity: 15 Tons  
 Paint: Akzo Nobel  
 Accomodation: 09

Owner Rights Reserved

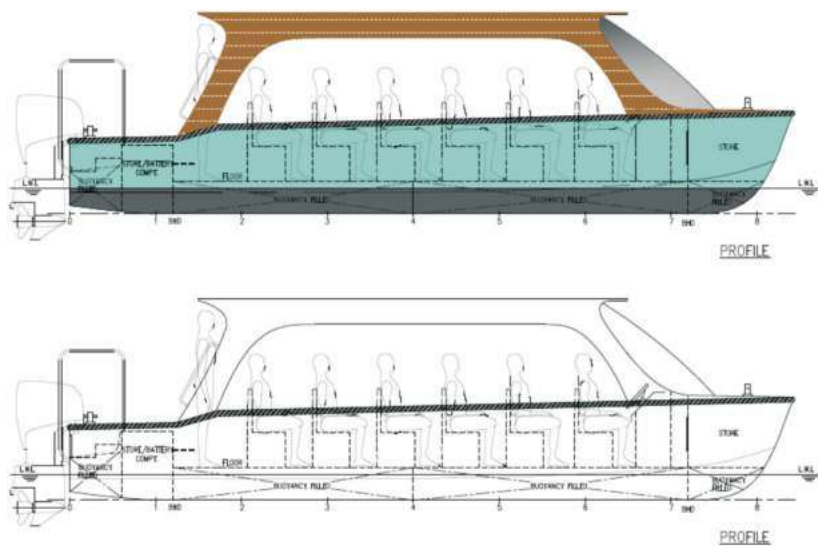
# FLAGSHIP PROJECTS



## 10 SEATER CAPACITY PASSENGER BOAT



L : 8.40 m x B: 2.50m X D : 1.10m



### 10 SEATER CAPACITY PASSENGER BOAT

#### SPECIFICATIONS

Name	: Granma
Owner	: Valiyaparamba Grama Panchayat, Kasargod, Kerala
Flag	: India
Classification	: KIV
Notation	: IV Act 1917, Zone 1
Year of Built	: 2021
Draft	: 0.35 M
Construction Material:	Fiberglass
Main Engine	: Mercury 25 HP @ 5500 RPM x 1nos.
Propulsion	: OBM
Maximum Speed	: 5.5 Knots
Paint	: Akzo Nobel

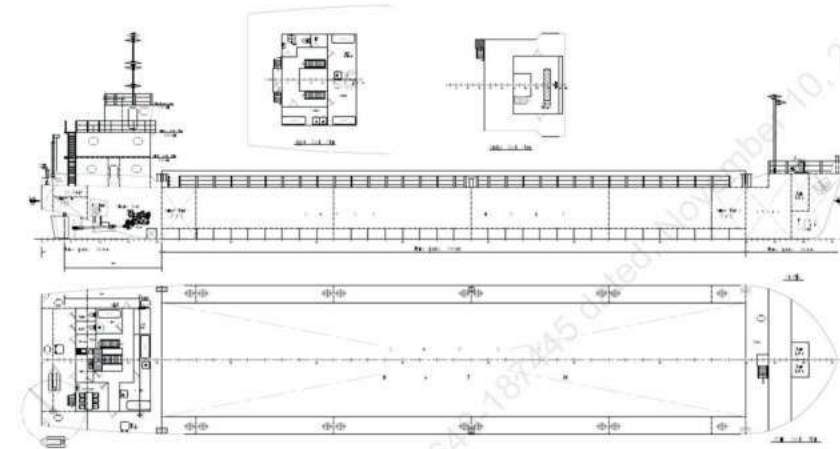
# FLAGSHIP PROJECTS



## CARGO BARGE 2200 DWT



L : 70.0 m x B: 13.00m X D : 4.50m



### CARGO BARGE 2200 DWT

#### SPECIFICATIONS

Name	: M.V. Brahma Sagar
Owner	: Shri Sagar Stevedores, LLP, Gujarat
Flag	: India
Classification	: Indian Register Of Shipping
Notation	: + IWL, "Strengthened for Heavy Cargoes", Zone 1, + IY
Year of Built	: 2021
Draft	: 3.32 M
Construction Material:	Steel
Main Engine	: Cummins 400 BHP @1800 RPM x 2nos.
Propulsion	: FPP( Conventional)
Maximum Speed	: 8.6 Knots
Freshwater Capacity:	24 KL
Fuel Capacity	: 10 KL
Paint	: Akzo Nobel
Accomodation	: 10

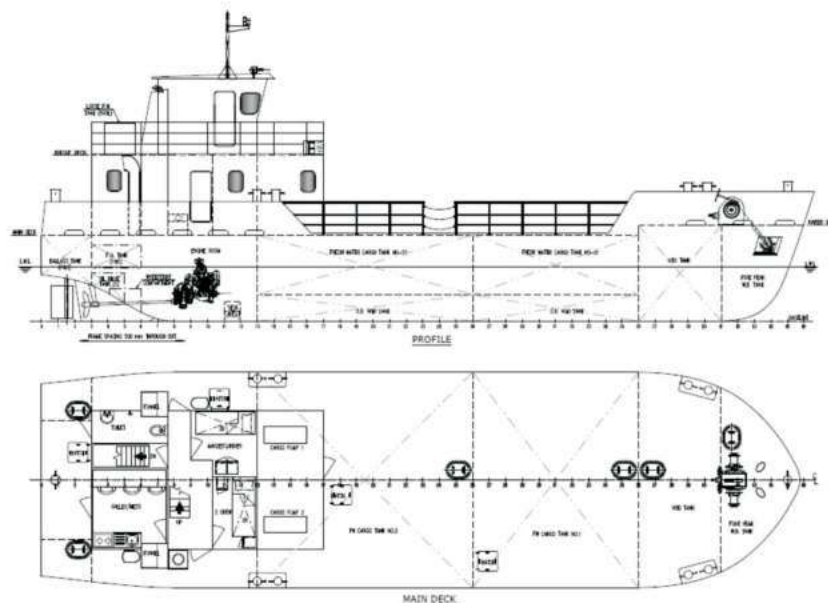
# FLAGSHIP PROJECTS



## WATER BARGE 123 T



L : 23.298 m x B: 06.50M X D : 02.60m



### WATER BARGE 123 T SPECIFICATIONS

Name : Vidhisha  
 Owner : Sail Spectra Marine LLP, GOA  
 Flag : India   
 Classification : Indian Register Of Shipping  
 Notation : IW- Zone II  
 Year of Built : 2021  
 Draft : 1.7 m  
 Construction Material: Steel  
 Main Engine : Ashok Leyland  
 79.43 KW 2 x 2400 RPM  
 Propulsion : FPP( Conventional)  
 Maximum Speed : 8 Knots  
 Freshwater Capacity: 123 T  
 Fuel Capacity : 6 KL  
 Paint : Akzo Nobel  
 Accomodation : 4 crew

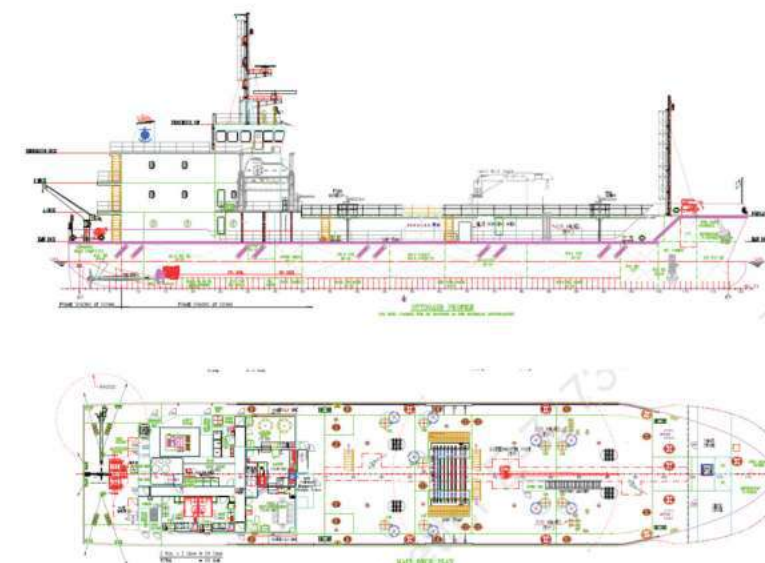
# FLAGSHIP PROJECTS




## 700 MT OIL TANKER MS CLASS



L : 62.00 m x B: 12.50m X D : 4.30m



### 700 MT OIL TANKER MS CLASS SPECIFICATIONS

Name : Thilaakkam  
 Owner : UTL Administration, India  
 Flag : India   
 Classification : Indian Register of Shipping  
 Notation : IRS + IY, + SUL, OIL TANKER FOR CARRIAGE OF LIQUID HAVING FLASH POINT BELOW 60 DEG CENTIGRADE, DOUBLE HULL, IWL  
 Year of Built : 2019  
 Draft : 2.5 M  
 Construction Material: Steel  
 Main Engine : Scania DI16 070 M  
 552 KW @1800 RPM x 2 nos  
 Propulsion : FPP  
 Maximum Speed : 11 knots@90%MCR  
 Freshwater Capacity: 48.3 T  
 Fuel Capacity : 48.04 T  
 Paint : Akzo Nobel  
 Accomodation : 08 Off, 12 Crew

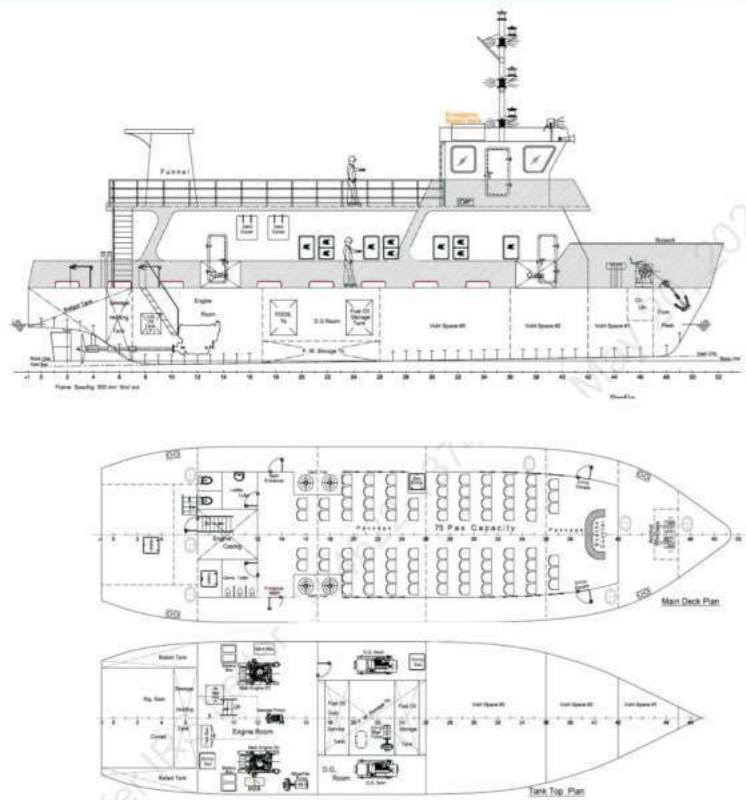
# FLAGSHIP PROJECTS



## 75 PAX HARBOUR FERRY



L : 26.20 m x B: 07.00M X D : 02.70m



75 PAX HARBOUR FERRY SPECIFICATIONS	
Name	: THAMIRABARANI
Owner	: Poompuhar Shipping Corporation Limited,
Chennai	
Flag	: India
Classification	: Indian Register Of Shipping
Notation	: IV Act zone 1
Year of Built	: 2020
Draft	: 1.35 m
Const. Material	: Steel
Main Engine	: Volvo Penta 500 bhp each@1800 rpm x 2 nos
Propulsion	: FPP (Conventional)
Maximum Speed	: 12 knots
Freshwater Capacity	: 5 KL
Fuel Capacity	: 5 KL
Paint	: Akzo Nobel
Accommodation	: 06

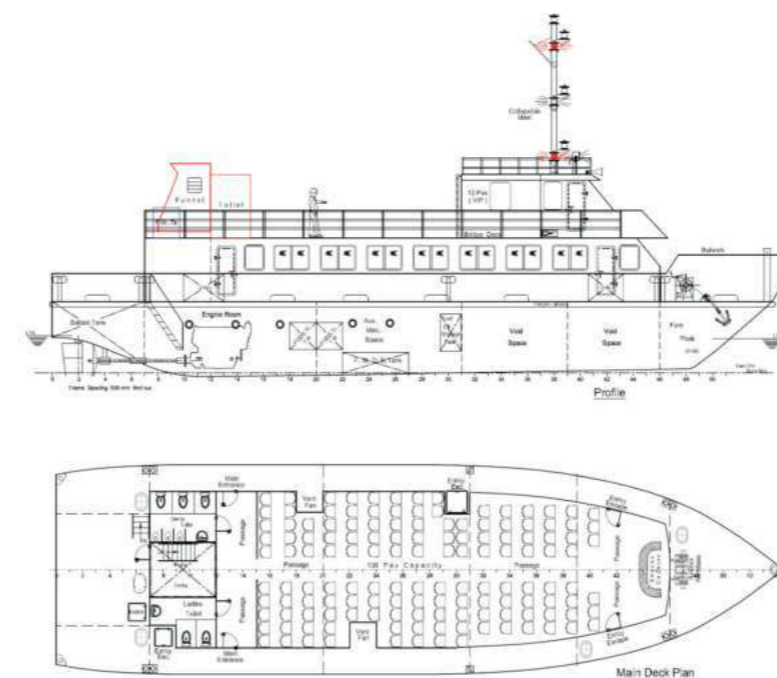
# FLAGSHIP PROJECTS



## 150 PAX HARBOUR FERRY



L : 27.25 m x B: 07.50M X D : 02.60m



150 PAX HARBOUR FERRY SPECIFICATIONS	
Name	: Thiruvalluvar
Owner	: Poompuhar Shipping Corporation Limited
Chennai	
Flag	: India
Classification	: Indian register of Shipping
Notation	: IV Act, 1917
Year of Built	: 2020
Draft	: 1.26 m
Construction Material	: Steel
Main Engine	: Cummins 325 BHP x 1800 rpm- 2nos
Propulsion	: FPP(conventional)
Maximum Speed	: 10.5 Knots
Freshwater Capacity	: 5 T
Fuel Capacity	: 6 T
Paint	: Akzo Nobel
Accommodation	: 06

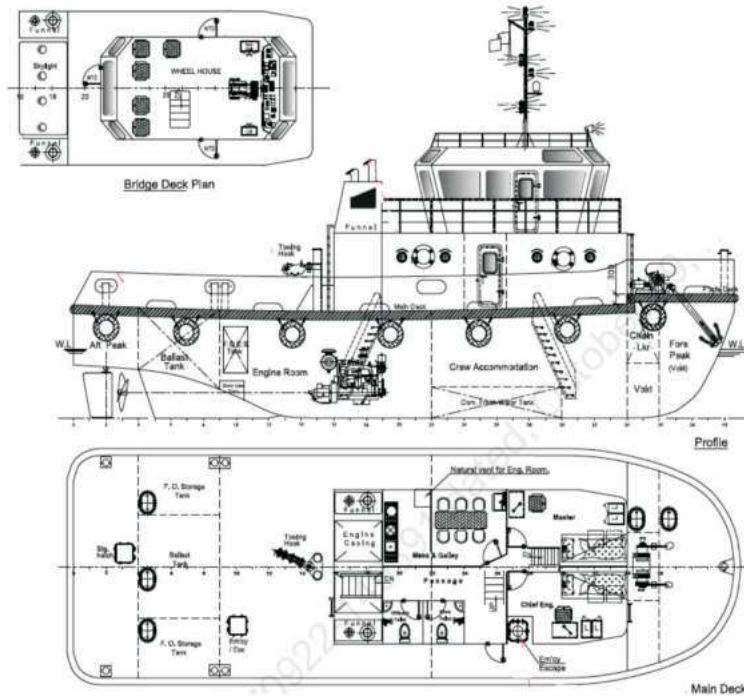


# FLAGSHIP PROJECTS

## 450 BHP INLAND TUG



L : 20.30 m x B: 6.50m X D : 3.00m



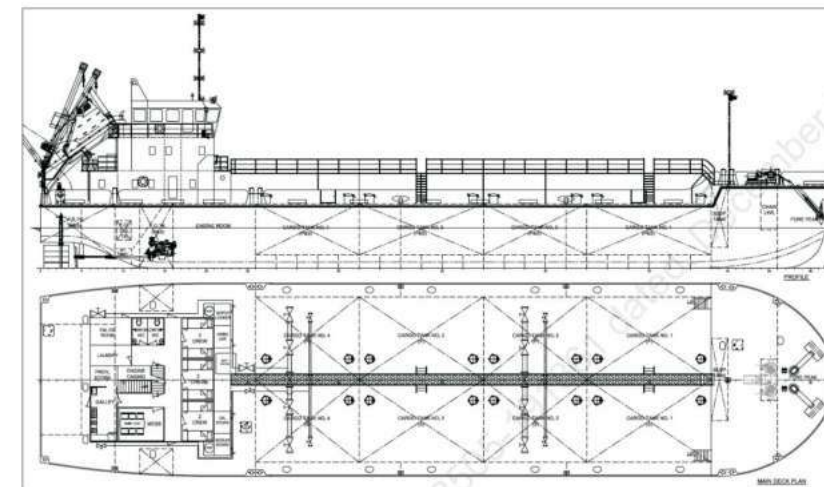
450 BHP INLAND TUG SPECIFICATIONS	
Name	: Dhvani & Mithra
Owner	: Director of Ports, Kerala
Flag	: India
Classification	: Indian Register of Shipping
Notation	: IV Act 1917
Year of Built	: 2021
Draft	: 2 M
Construction Material	: Steel
Main Engine	: Cummins 325 BHP @1800 RPM x 2nos
Propulsion	: FPP( Conventional)
Maximum Speed	: 9 Knots
Freshwater Capacity	: 10 KL
Fuel Capacity	: 5 KL
Paint	: Akzo Nobel
Accommodation	: 08

# FLAGSHIP PROJECTS

## 1400 DWT OIL TANKER



L : 58.21 m x B: 14.00m X D : 4.65m



1400 DWT OIL TANKER SPECIFICATIONS	
Name	: M.V. Nine Ocean
Owner	: Bharat Chemicals, Gandhidham, Gujarat
Flag	: India
Classification	: Indian Register Of Shipping
Notation	: IV Act 1917
Year of Built	: 2022
Draft	: 2.9 M
Construction Material	: Steel
Main Engine	: Cummins 400 BHP@ 1800 RPM
Propulsion	: FPP( Conventional)
Maximum Speed	: 9.5 Knots
Freshwater Capacity	: 60T
Fuel Capacity	: 35 T
Paint	: Akzo Nobel
Accommodation	: 11

# OWNERS LIST



Yard No.	Name of the Client	Type of Vessel	Year of Built
1	Oil & Natural Gas Corporation	Roll-On-Roll-Off Deck loading Barge	1990
2	Arcadia Shipping Pvt. Ltd.	Ore carrier Vessel Jumboisation	1991
3	Sealink (India) Pvt. Ltd.	Twin Srew Harbour Tug with Fixed Kort Nozzle	1993
4	Sealink (India) Pvt. Ltd.	Twin Srew Harbour Tug with Fixed Kort Nozzle	1993
5	Mormugao Port Trust Harbour	360° Slewing Crane Mounted Dumb MooringBarge	1990
6	Saluzinho Vaz	Single srew Fishing Trawler	1996
7	Mormugao Port Trust Harbour	Survey cum Inspection Launch	1998
8	Parekh Marine Agencies	5 ton Bollard Pull Tug	1999
9	Vijai Marine services - Shipyard	Pilot cum Mooring cum Security Launch	2004
10	S.V.G. Quenim	2000 Dwt Ore Carrier	2006
11	P.V.G. Exports Pvt. Ltd	2000 Dwt Ore Carrier	2007
12	Gujarat Maritime Board	Survey Launch	2008
14	Silver Ocean, Mumbai	2000 Dwt Ore Carrier	2007
15	Rishi Shipping, Gujarat	2000 Dwt Ore Carrier	2007
17	Shiny Shipping and Logistics Pvt. Ltd	1200 KL OIL Tanker	2008
18	Jakhau Salt Company Pvt. Ltd.	1300 Dwt Salt Carrier	2008
19	Jakhau Salt Company Pvt. Ltd.	1300 Dwt Salt Carrier	2008
20	Jakhau Salt Company Pvt. Ltd.	1300 Dwt Salt Carrier	2008
21	Jakhau Salt Company Pvt. Ltd.	1300 Dwt Salt Carrier	2008
22	Vaibhavi Shipping Pvt. Ltd.	2300 Dwt Ore Carrier	2008
23	Mandovi Ore Carriers	2300 Dwt Ore Carrier	2008
24	S.A. Shipping	2000 Dwt Ore Carrier	2008
25	Tebma Shipping Ltd.	Deck Loading Barge	2009
28	Prince Marine Transport Services Pvt. Ltd.	Self Propelled Multipurpose Deck Ship / Offshore vessel	2012
29	Jakhau Salt Company Pvt. Ltd.	1300 Dwt Salt Carrier	2009
30	Jakhau Salt Company Pvt. Ltd.	1300 Dwt Salt Carrier	2009
31	K.G.N Ore Carriers	2200 Dwt Ore Carrier	2009
32	K.G.N Ore Carriers	2200 Dwt Ore Carrier	2009
33	Shree Sagar Stevedores Pvt. Ltd.	1700 Dwt Ore Carrier	2009
34	United Shippers Ltd.	1750Dwt Ore Carriers	2010
35	Govt. of Goa, River Navigation Dpmt.	Ferry Boat (100 PAX / 6 Cars)	2010
36	Govt. of Goa, River Navigation Dpmt.	Ferry Boat (100 PAX / 6 Cars)	2010
37	Govt. of Goa, River Navigation Dpmt.	Ferry Boat (100 PAX / 6 Cars)	2010
38	Govt. of Goa, River Navigation Dpmt.	Ferry Boat ( 100 PAX / 6 Cars)	2010
39	Govt. of Goa, River Navigation Dpmt.	Ferry Boat (100 PAX / 6 Cars)	2010
40	Govt. of Goa, River Navigation Dpmt.	Ferry Boat (100 PAX / 6 Cars)	2010
41	Vaibhavi Shipping Pvt. Ltd.	2400 Dwt Ore Carrier	2010
42	Seagull Ore Carriers	2000 Dwt Ore Carrier	2010
43	Hindustan Marine Carriers	2000 Dwt Ore Carrier	2010
44	Hindustan Seaways	2000 Dwt Ore Carrier	2010
45	United Marine Works	2350 Dwt Ore Carrier	2010
46	Tolani Maritime Institute	Ship in Capmus	2012
47	Shree Sagar Stevedores Pvt. Ltd.	2250 Dwt Ore Carrier	2010
48	Ivory Shipping, Vasco-da-Gama, Goa	2000 Dwt Ore Carrier	2010
49	Seaport Logistics Pvt. Ltd.	Bulk Carrier	2014
50	K.G.N Ore Carriers	2200 Dwt Ore Carrier	2011
51	N.M. Ore Carriers	2200 Dwt Ore Carrier	2011
52	Bhavana Earthmovers	2250 Dwt Ore Carrier	2011
53	United Shippers Ltd.	1750 Dwt Ore Carrier	2011
54	United Marine Services	2200 Dwt Ore Carrier	2011
55	Hindustan Marine Carriers	2225 Dwt Ore Carrier	2012
56	N.M. Ore Carriers	2200 Dwt Ore Carrier	2011
57	Jindal ITF Limited., New Delhi	2200 Dwt Ore Carrier	2013
58	Seaport Logistics Pvt. Ltd.	Bulk Carrier	2015
59	Highstreet Cruises and Entertainment Pvt. Ltd.	16 Room Floating Hotel	2012
60	Govt. of Goa, River Navigation Dpmt.	Ferry Boat ( 100 PAX / 6 Cars)	2009
61	Govt. of Goa, River Navigation Dpmt.	Ferry Boat ( 100 PAX / 6 Cars )	2009
62	Govt. of Goa, River Navigation Dpmt.	Ferry Boat ( 100 PAX / 6 Cars)	2009
63	Govt. of Goa, River Navigation Dpmt.	Ferry Boat ( 100 PAX / 6 Cars)	2009
64	United Shippers Ltd.	1750 Dwt Ore Carrier	2011
65	United Shippers Ltd.	1750 Dwt Ore Carrier	2011
66	Shree Sagar Stevedores Pvt. Ltd.	1700 Dwt Ore Carrier	2012
67	Vijai Marine services - Shipyard	Service Pontoon	2012

# Many Abilities, One Purpose Ship Building



Yard No.	Name of the Client	Type of Vessel	Year of Built
68	Jindal ITF Limited., New Delhi	2100 Dwt Ore Carrier	2012
69	Jindal ITF Limited., New Delhi	2100 Dwt Ore Carrier	2012
70	Jindal ITF Limited., New Delhi	2100 Dwt Ore Carrier	2012
71	Jindal ITF Limited., New Delhi	2100 Dwt Ore Carrier	2013
72	SR. Shipping	120 KL Water Barge	2014
73	Jindal ITF Limited., New Delhi	2100 Dwt Ore Carrier	2013
74	Goa Shipyard Ltd.	Berthing Pontoon	2013
75	Goa Shipyard Ltd. / CMFRV	Fishing Research Vessel	2013
76	Maharashtra Maritime Board	Self Propelled Hopper Barge	2013
77	Maharashtra Maritime Board	Self Propelled Hopper Barge	2013
78	Gujarat Maritime Board, Bhavnagar	Self Propelled Hopper Barge	2013
79	Gujarat Maritime Board, Bhavnagar	Self Propelled Hopper Barge	2013
80	Gujarat Maritime Board, Bhavnagar	Grab Dredger with spud pontoon	2013
81	Maharashtra Maritime Board	Self Propelled Hopper Barge	2013
82	Maharashtra Maritime Board	Self Propelled Hopper Barge	2013
83	Meti Shipping	Fuel cum Sewage Barge	2014
84	Kerala Shipping & Inland Navigation Corp. Ltd.	POL Tanker Barge	2013
85	SNS Marine Services Pvt. Ltd.	Passenger Vessel	2014
86	Director of Ports, Kerala	10 T Bollard Pull Tug	2015
87	Dighi Jal Wahatuk Santha Ltd.	150 Pax and 6 Cars Ferry	2015
88	Delma Co-Operative Society, Abu Dhabi - UAE	RO- RO Cargo Landing Craft	2015
89	Shiny Shipping and Logistics Pvt. Ltd	1800 Ton Oil Tanker	2015
90	Mr. Warren Lygano Alemao	Deep Sea Fishing Trawler	2015
91	Delma Co-Operative Society, Abu Dhabi - UAE	RO-RO Cargo Landing Craft	2015
92	Delma Co-Operative Society, Abu Dhabi - UAE	75 Pax High Speed Crew Boat	2015
93	United Shippers Ltd.	Self Propelled 20 ton Bollard Pull Tug	2015
94	Coral Edge Pvt. Ltd.	Self Propelled Twin Screw Deck Loading Craft	2015
95	L&T Bridge project -Goa (self)	Crane Mounted Pontoon	2015
96	Dr. Ibrahim Umar Maniku	Deck Loading Landing Craft	2015
97	Ministry of Environment & Energy for the Government of the Republic of Maldives	Fuel cum Garbage Collection Landing Craft	2015
98	Vijai Marine	Landing Craft Vessel	2016
99	M/s USL Logistics Pvt. Ltd, Mumbai	Dumb Crane Pontoon	2016
100	Fuel Supplies Maldives Pvt. Ltd.	200 Dwt Oil Tanker	2016
101	Fuel Supplies Maldives Pvt. Ltd.	200 Dwt Oil Tanker	2016
102	Kerala Shipping and Navigation Corporation, Kochi Kerala	200 Pax Cruise Vessel	2018
103	M/s Andaman & Nicobar Administration, Portblair	150 Pax Harbour Craft	2017
104	M/s Andaman & Nicobar Administration, Portblair	150 Pax Harbour Craft	2017
105	M/s Andaman & Nicobar Administration, Portblair	150 Pax Harbour Craft	2017
106	M/s Andaman & Nicobar Administration, Portblair	150 Pax Harbour Craft	2017
107	Vijai Marine	240 Dwt Oil Tanker	2017
108	Ministry of Environment and Energy	350 Dwt Landing Craft	2017
109	Ministry of Environment and Energy	350 Dwt Landing Craft	2017
110	Waste Management Corporation Ltd.	450 Dwt Landing Craft	2017
111	Waste Management Corporation Ltd.	450 Dwt Landing Craft	2017
112	Waste Management Corporation Ltd.	450 Dwt Landing Craft	2017
113	Bharat Chemical, Gujarat	1700 Dwt Landing Craft	2017
114	Mega Trade Links Pvt Ltd	200 Dwt Landing Craft	2018
118	Tresta Trading Ltd, Mauritius	2500 DWT Oil Tanker	2019
119	Mega Infra Projects Pvt Ltd, Maldives	Landing Craft	2020
121	UTL Administration, Lakshdweep Islands	700 MT Oil Tanker	2021
122	Kerala Maritime Board, Kerala	5 Ton Bollard Pull Tug	2020
123	Kerala Maritime Board, Kerala	5 Ton Bollard Pull Tug	2020
124	Poompohar Shipping Corporation Ltd, Chennai	75 Pax Ferry vessel	2020
125	Poompohar Shipping Corporation Ltd, Chennai	150 Pax Ferry vessel	2020
127	Maa Poseidon Marine Services, Andhra Pradesh	700 MT Oil Tanker	2021
128	Sail Spectra Marine LLP, Goa	Water Barge	2021
129	Bharat Chemical, Gujarat	Oil Tanker	2022
130	Valiyaparamba Grama Panchayat, Kasaragod	10 Seater Passenger Boat	2021
131	Shri Sagar Stevedores LLP., Gujarat	2100 DWT Cargo Barge	2021
132	Shri Sagar Stevedores LLP., Gujarat	2100 DWT Cargo Barge	2022