



# PORT SAID MARINE SHIPYARD





# ترسانة بورسعيد مارين

أحدى ترسانات القطاع الخاص الرائدة فى إصلاح و بناء السفن بمختلف أنواعها و يرجع تاريخ الترسانة الى سنة 1950 و التى أسسها (نصر الكتبى) الجد الأكبر .

## أنشطة الترسانة :-

تعتبر الترسانة من أحدى الترسانات المتخصصة فى مجال بناء و إصلاح السفن و الهياكل المعدنية سواء داخل مصر أو خارجها حيث أمتد نشاط الترسانة ليشمل تصنيع وحدات بحرية لدول العربية و ذلك وفقا لأعلى معدلات الجودة و متطلبات قواعد هيئات الأشراف الدولية .

## الأعمال التى تقوم بها الترسانة :-

- 1- ناقلات الوقود
- 2- ناقلات المياه
- 3- لنشات الخدمة
- 4- سفن الصيد
- 5- القاطرات
- 6- اليخوت السياحية
- 7- المعديات
- 8- الكراكات
- 9- لنشات الرؤية تحت الماء
- 10- جميع الأعمال المعدنية من (جمالونات و تنكات و الأسوار الحديدية)
- 11- تقوم الترسانة بجميع أنواع إصلاح الوحدات البحرية بكافة أنواعها

# FORWARD

**Port-Said Marine Shipyard** is an Egyptian c.o established around 1950 in Port-Said, Egypt from this start, its mains activities have been building and repairing different marine vessel to work in the open sea parts and inland water ways.

Moreover Port Said Marine Shipyard has also an activity of screws manufacturing. Through our experiences we have developed and extended our facilities for dealing with many fields of industries as building, repair and maintenance for:

1. Passenger ship
2. Fishing vessels
3. Yachts
4. Tankers (oil, gas, water )
5. Tugs
6. Supply Boats
7. Service Boats
8. Dredgers, ferries and river boats
9. Building of floating bridges and steel construction
10. Specialized since 1999 in the built the glass boats for tourism in red sea.

All of Port Said Marine Shipyard ships are certified by Bureau VERITAS.



For all ships types we design (according to standards) and manufacture:

**1: Electric anchor windlass**

**5: Rudders**

**2: Capstans**

**6: Flanges**

**3: Fishing winch**

**7: Shafting system**

**4: Propellers**

**8: Stern tubes**





## ترسانة بورسعيد مارينا

- أحدي ترسانات القطاع الخاص الرائدة في اصلاح وبناء السفن بمختلف أنواعها ويرجع تاريخ الترسانة الي سنة ١٩٥٠ والتي أسسها (نصر الكتبي) الجد الأكبر.

### أنشطة الترسانة:-

- تعتبر الترسانة من إحدى الترسانات المتخصصة في مجال بناء وإصلاح السفن والهياكل المعدنية سواء داخل مصر أو خارجها حيث امتد نشاط الترسانة ليشمل تصنيع وحدات بحرية لدول عربية وذلك وفقاً لأعلي معدلات الجودة ومتطلبات هيئات الإشراف الدولية.

### الأعمال التي تقوم بها الترسانة:-

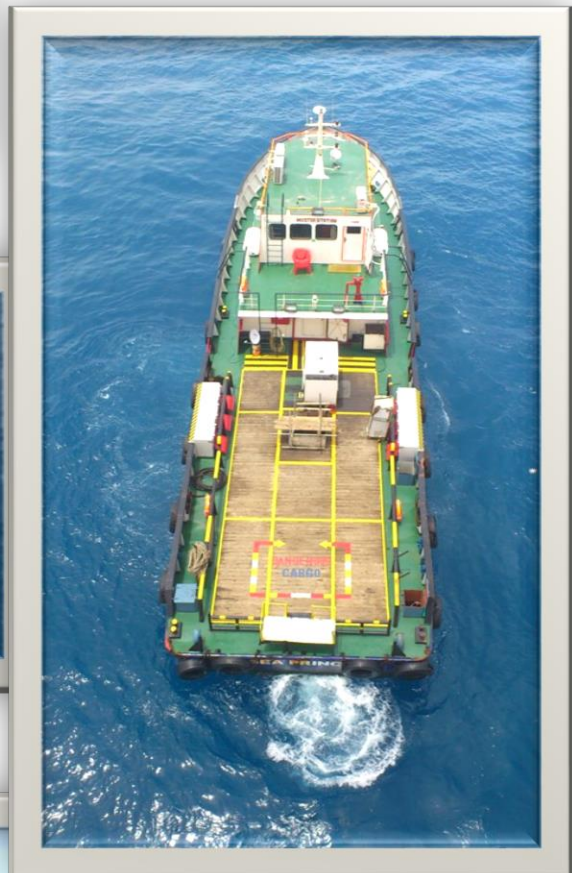
- ⇨ ناقلات الوقود.
- ⇨ القاطرات.
- ⇨ ناقلات المياه.
- ⇨ اليخوت السياحية.
- ⇨ لنشات الخدمة.
- ⇨ المعديات.
- ⇨ سفن الصيد.
- ⇨ الكراكات.
- ⇨ لنشات الرؤية تحت الماء.
- ⇨ جميع الأعمال المعدنية من (جمالونات وتتكات والأسوار الحديدية).
- ⇨ تقوم الترسانة بجميع أنواع اصلاح الوحدات البحرية بكافة أنواعها.

**SEA PRINCE**



**MAIN  
CHARACTERISTICS**

Ship Type	Crew/service Boat
LOA	31 m
LBP	29 m
Breadth	7.5 m
Depth	3.15 m



## SEA EXPRESS

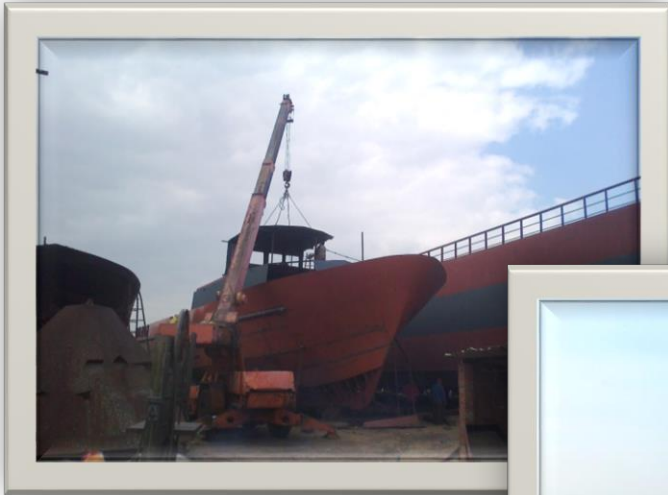
MAIN CHARACTERISTICS	
Ship Type	Crew/service Boat
LOA	30 m
LBP	28m
Breadth	7m
Depth	3.25m



**MAKAHA**

**MAIN  
CHARACTERISTICS**

Ship Type	Crew/service Boat
LOA	30 m
LBP	28m
Breadth	8m
Depth	3.2m



**FASTOIL JAGUAR**



<b>MAIN CHARACTERISTICS</b>	
Ship Type	OIL TANKER
LOA	45M
LBP	43M
Breadth	8.5M
Depth	4.5M

**BELLA SANDRA**

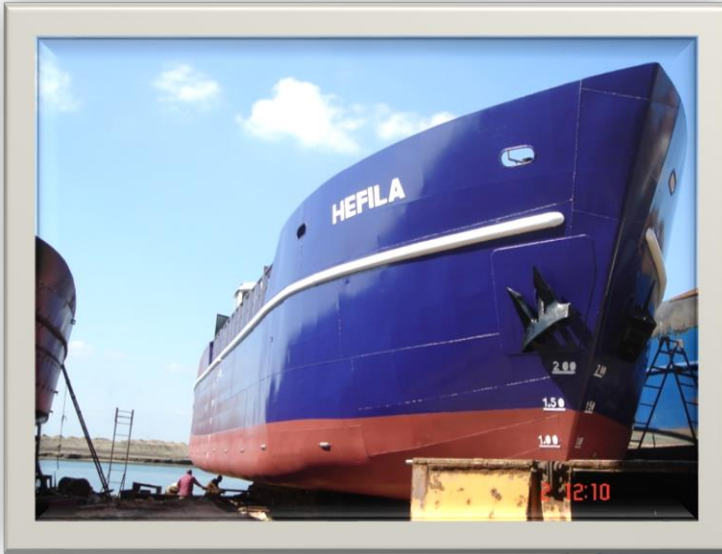


<b>MAIN CHARACTERISTICS</b>	
Ship Type	OIL TANKER
LOA	60M
LBP	55.6M
Breadth	11M
Depth	5.3M

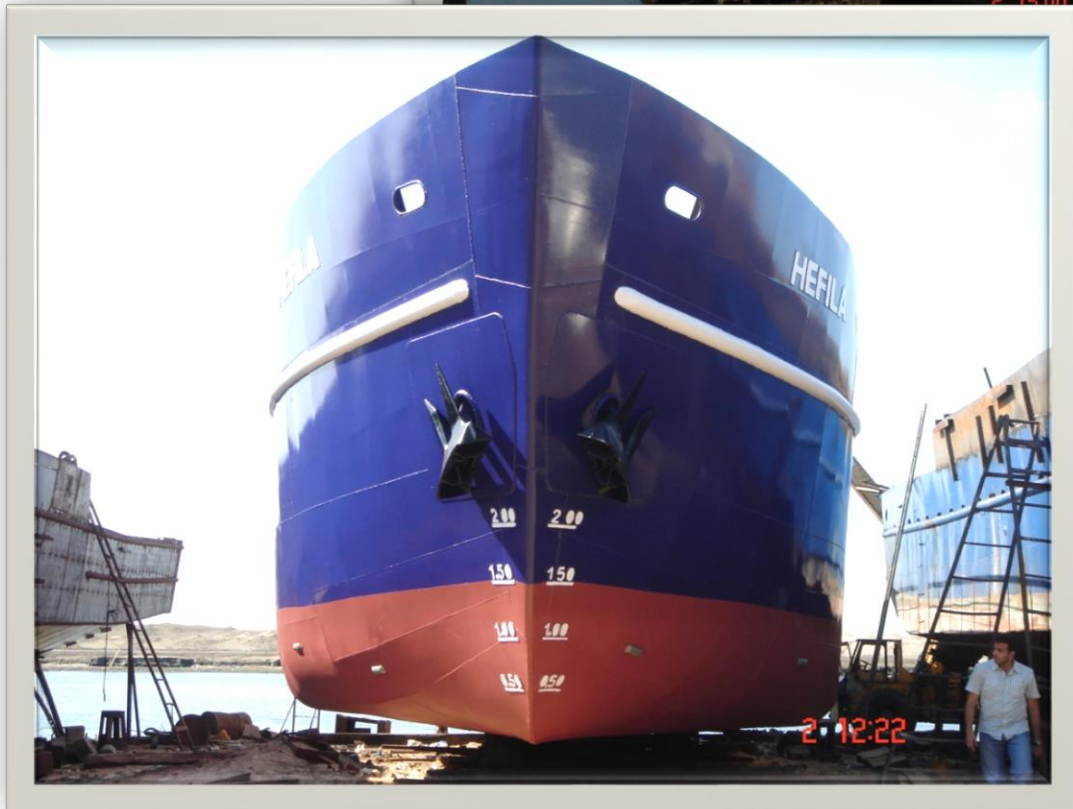




**HEFILA**



MAIN CHARACTERISTICS	
Ship Type	WATER BUNKER
LOA	33M
LBP	31M
Breadth	6.4M
Depth	3.5M



**SHAHRZAD**

MAIN CHARACTERISTICS	
Ship Type	YACHT
LOA	31.43M
LBP	29.5M
Breadth	7.5M
Depth	4M



**CORAL  
SUBMARINE**

**MAIN  
CHARACTERISTICS**

Ship Type	SEMI SUBMARINE
LOA	17.8 M
LBP	17M
Breadth	6M
Depth	2.72M



**SEA SCOPE  
SUBMARINE**

**MAIN  
CHARACTERISTICS**

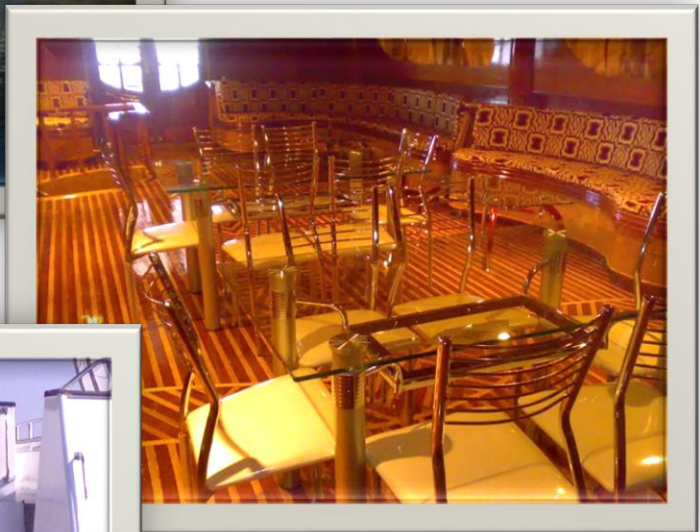
Ship Type	SEMI SUBMARINE
LOA	16M
LBP	15.5M
Breadth	5.5M
Depth	2.75M



**DIIVING CITY**

**MAIN  
CHARACTERISTICS**

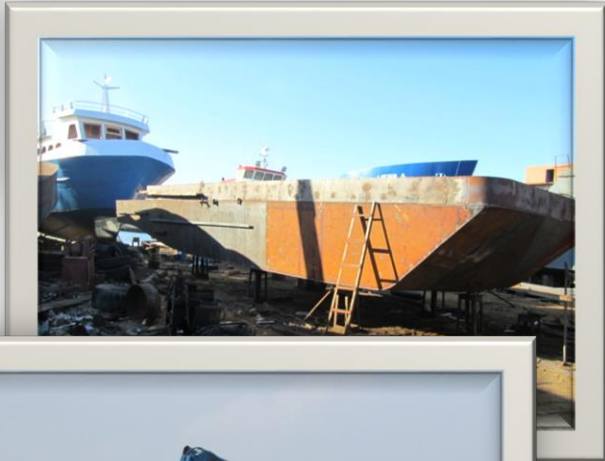
Ship Type	WOODEN YACHT
LOA	32M
LBP	31.2M
Breadth	6.5M
Depth	3.5M



**ELSYAD 2 & 3**

**MAIN  
CHARACTERISTICS**

Ship Type	MULTI CATS
LOA	15.5 M
LBP	13 M
Breadth	6 M
Depth	2.25



## SEA QUEEN

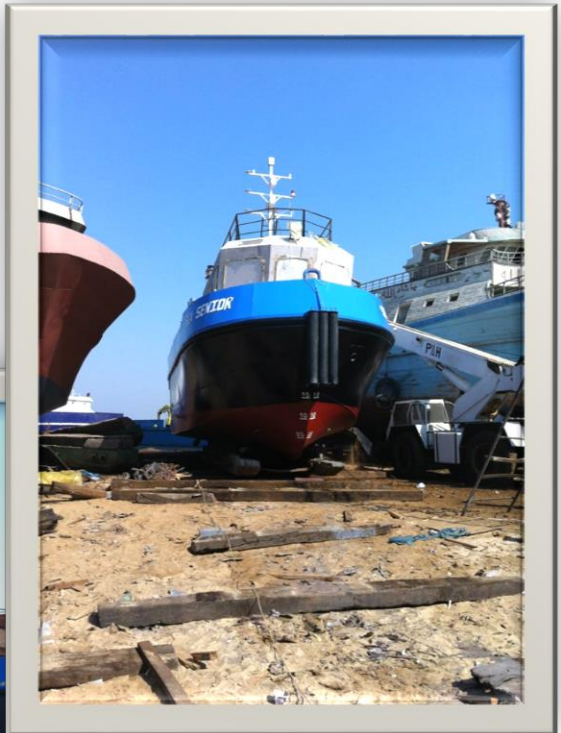
### MAIN CHARACTERISTICS

Ship Type	MULTI CATS
LOA	24 M
LBP	22 M
Breadth	7 M
Depth	3M



**SEA SENIOR**  
**SEA JUNIOR**

MAIN CHARACTERISTICS	
Ship Type	STAN TUG
LOA	18 M
LBP	16.2 M
Breadth	5.5 M
Depth	2.60 M



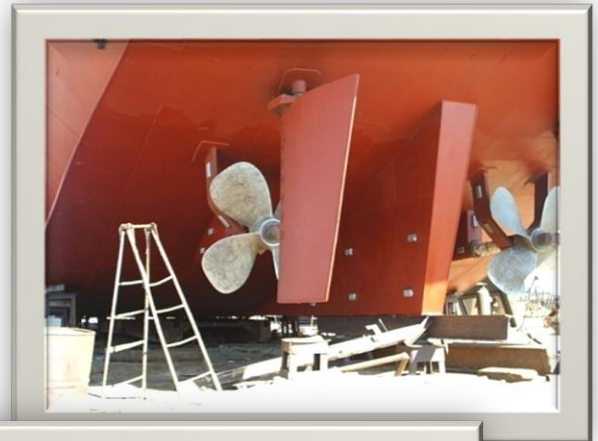


**FISHING  
VESSELES**



**FIELD OF ACTIVITY**

**PROPELLER AND RUDDER**



**Our shipyard can manufacture all kinds of Rudders and Propellers.**

**Also Port-Said Marine Shipyard has the expertise and facilities to maintain and repair propellers of all types. For damaged propeller or for modifications, we can propose to you:**

- **Repair for propellers cracked or twisted, using MIG & Oxyacetylene methods.**
- **Geometrical check.**
- **Diameter modifications.**
- **Pitch modifications by boiler works or by hydraulic machine.**
- **Static or dynamic balancing.**
- **Replacing of hub for Z Drive or outboard propellers.**

**Port Said Marine Shipyard also has the expertise for all kinds turnery like propeller shaft, Rudder Stock ...etc.**

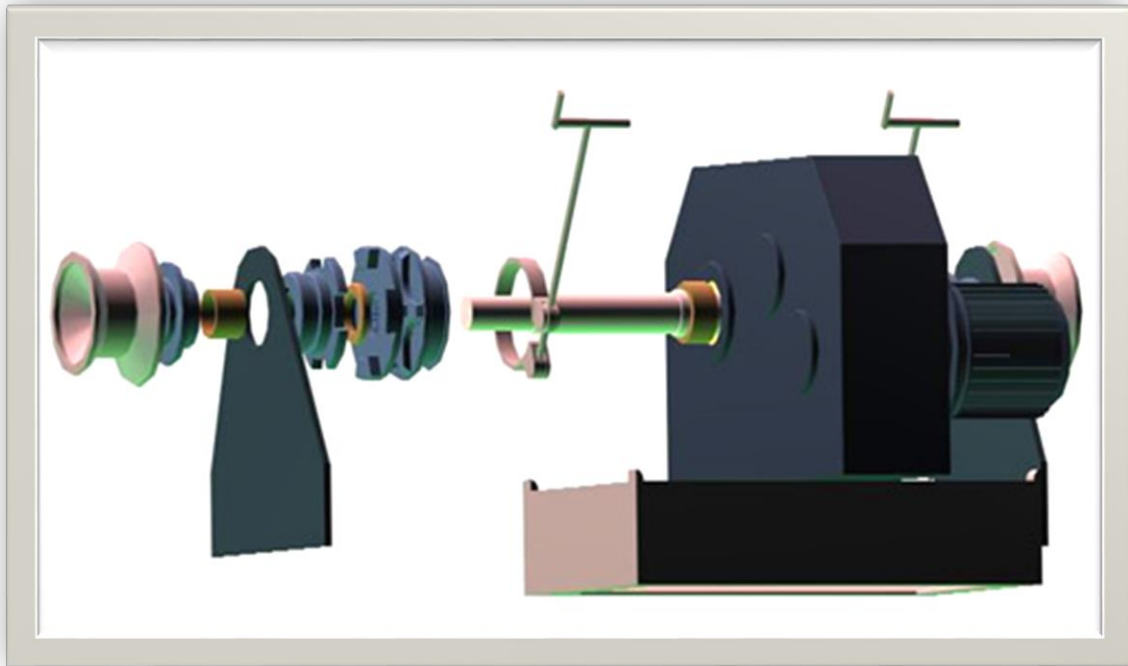
**Windlass and Fishing Winches**



Starting from the late fifties, the company designed and manufacturing anchor winches and winches on fishing vessels, the capacity of these winches goes from 8mm short link chain up to 70mm stud link chain and pulling forces up to 200 tons and all these winches driven by electric or hydraulic power up to 600 HP.

(Certified B.V and RINA)





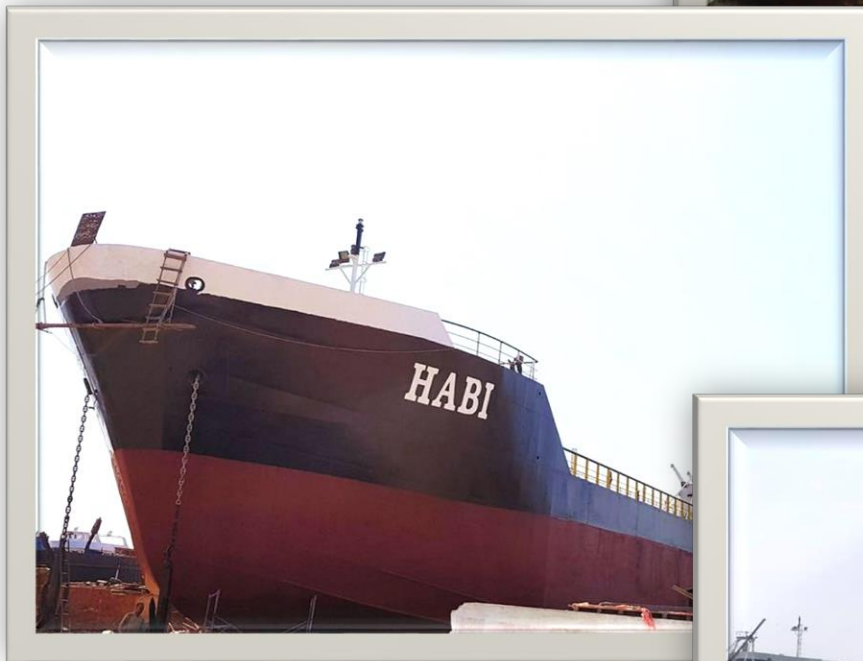
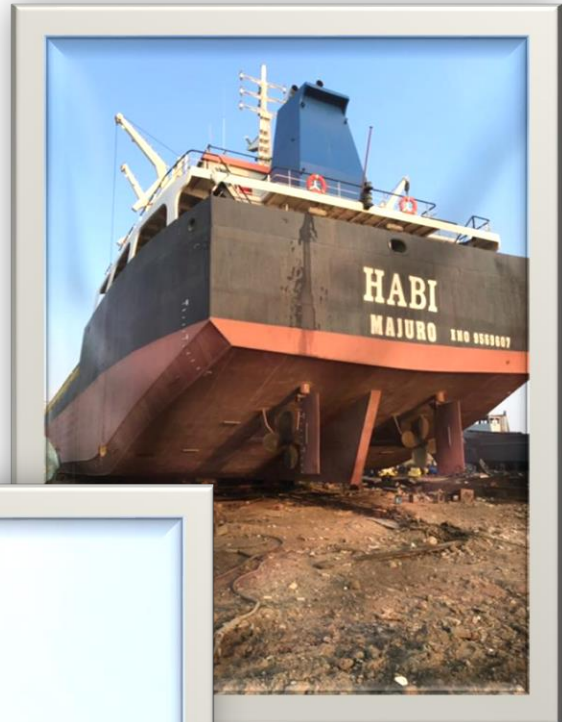
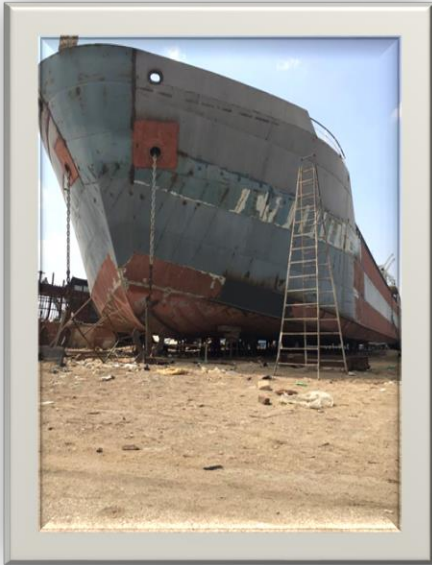
**Quality Assurance:**

Statement of Policy and Authorization PORT-SAID MARINE SHIPYARD is committed to providing services conforming to and recognizing sound engineering practices and to all applicable codes, regulatory rules, and standards. The management is committed to the principles of Quality, in that any function that influences the product or service, from the initial receipt of a Purchase Order through all phases of the order's implementation, is addressed to create a quality product or service, and provide scope for continuous improvement.

## HABI

### MAIN CHARACTERISTICS

Ship Type	TANKER
LOA	85 m
LBP	80 m
Breadth	15 m
Depth	5.5 m





### **SARDINIER** (*Passerelle Arrière*)

**Caractéristiques :**

Longueur HT	: 21,90 / 23,70 / 24,90 m
Longueur LPP	: 20,10 / 22,20 / 23,40 m
Largeur HT	: 7,0 m
Creux principale	: 3,54 m
Tirant d'eau	: 2,7 m
Volume cale à poisson	: 85 / 112 / 140 m <sup>3</sup>
Réservoirs G.O	: 24 m <sup>3</sup>
Réservoir eau douce	: 20 m <sup>3</sup>
Equipage	: 28 P
Vitesse	: ≈ 11 nœuds
Jauge brute	: <90 / < 120 / < 150Tx
Jauge Nette	: <30 / < 40 / < 50 Tx



### **SARDINIER** (*Passerelle Avant*)

**Caractéristiques :**

Longueur HT	: 21,90 / 23,70 / 24,90 m
Longueur LPP	: 20,10 / 22,20 / 23,40 m
Largeur HT	: 7,0 m
Creux principale	: 3,54 m
Tirant d'eau	: 2,7 m
Volume cale à poisson	: 85 / 112 / 140 m <sup>3</sup>
Réservoirs G.O	: 24 m <sup>3</sup>
Réservoir eau douce	: 20 m <sup>3</sup>
Equipage	: 28 P
Vitesse	: ≈ 11 nœuds
Jauge brute	: <90 / < 120 / < 150Tx
Jauge Nette	: <30 / < 40 / < 50 Tx



### **SENNEUR**

**Caractéristiques :**

Longueur HT	: 24,77 / 25,97 / 27,00 m
Longueur LPP	: 21,83 / 23,00 m
Largeur HT	: 7,0 m
Creux principale	: 3,54 m
Tirant d'eau	: 2,8 / 3,0 m
Volume cale à poisson	: 85 / 112 / 140 m <sup>3</sup>
Réservoirs G.O	: 14,50 m <sup>3</sup>
Réservoir eau douce	: 10,48 m <sup>3</sup>
Equipage	: 34 P
Vitesse	: ≈ 11 nœuds
Jauge brute	: <90 / < 120 / < 150Tx
Jauge Nette	: <30 / < 40 / < 50 Tx



### SARDINIER RSW

#### Caractéristiques :

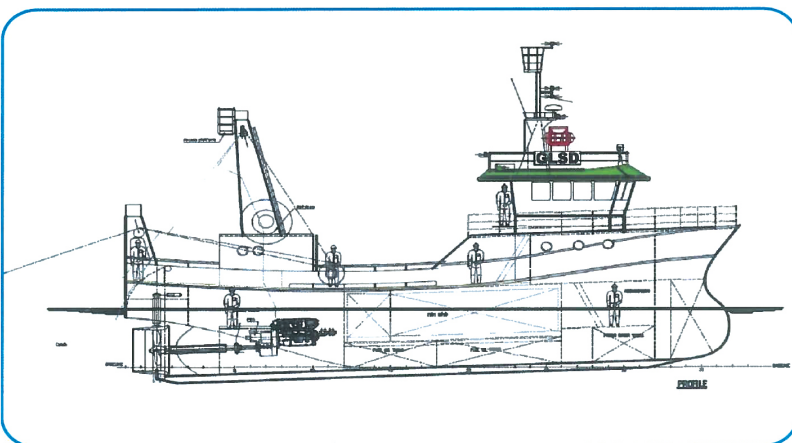
Longueur HT	: 26,00 / 27,00 m
Longueur LPP	: 23,40 m
Largeur HT	: 7,0 m
Creux principale	: 4,058 m
Tirant d'eau	: 3,0 m
Volume cale à poisson	: 140 m <sup>3</sup>
Réservoirs G.O	: 28 m <sup>3</sup>
Réservoir eau douce	: 26 m <sup>3</sup>
Equipage	: 28 P
Vitesse	: ≈ 11 nœuds
Jauge brute	: < 150 Tx
Jauge Nette	: < 50 Tx



### CHALUTIER

#### Caractéristiques :

Longueur HT	: 21,90 / 23,70 / 24,90 m
Longueur LPP	: 20,10 / 22,20 / 23,40 m
Largeur HT	: 7,0 m
Creux principale	: 3,54 m
Tirant d'eau	: 2,4 / 2,6 / 2,6 m
Volume cale à poisson	: 85/ 112 /140 m <sup>3</sup>
Réservoirs G.O	: 18 / 20 / 24 m <sup>3</sup>
Réservoir eau douce	: 20 m <sup>3</sup>
Equipage	: 16 / 18/ 18 P
Vitesse	: ≈ 11 nœuds
Jauge brute	: <90 / < 120 / < 150Tx
Jauge Nette	: <30 / < 40 / < 50 Tx



### CHALUTIER *Double Pont*

#### Caractéristiques :

Longueur HT	: 21,90 / 23,70 / 24,90 m
Longueur LPP	: 20,10 / 22,20 / 23,40 m
Largeur HT	: 7,0 m
Creux principale	: 3,54 m
Tirant d'eau	: 2,4 / 2,6 / 2,6 m
Volume cale à poisson	: 85/ 112 /140 m <sup>3</sup>
Réservoirs G.O	: 18 / 20 / 24 m <sup>3</sup>
Réservoir eau douce	: 20 m <sup>3</sup>
Equipage	: 16 / 18/ 18 P
Vitesse	: ≈ 11 nœuds
Jauge brute	: <90 / < 120 / < 150 Tx
Jauge Nette	: <30 / < 40 / < 50 Tx

## LOCATION

### a) Shipyard

The shipyard is located in Ship Building Area, Port Fuad- Port Said, Egypt.



### b) Administration office

El-nahda&Mamfies St., Al-Sharq Distraction Free poor Business Center Office  
608, Port Said, Egypt

Po.Box **1313**

TEL: **(+2)0663337833**

FAX: **(+2)0663337933**

CHAIR MAN: **ABDO ELKOTBY**

GENERAL MANAGER: **MOHAME ELKOTBY**

MOB: **01223219670**

MOB: **01271045588**

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