#### SHIP REPAIR & FABRICATION

Telephones

Office: 4771690 / 4771695

Fax : 4771687



Telex: 4206 DH
Cable: "NAVIGATION" Doha
Bank A/c:QNB Main Branch
P.O.Box 1000, Doha - Qatar
Swift Code: QNBAQAQA
QAR A/C No. 0013-000309-060
USD A/C No. 0013-000309-061

Page: 1 / 5

103803

AMIRI YACHTS

Bin Aboud Tower, Al Meena Street, Old Salata,

Doha Qatar

Doha QA 14850

INVOICE NO: SFWK/INV/013119/2021

DATE: 26/12/2021

EXPENSE A/C:

W/O NO: 21-011271 / 1

W/O REF: MDY21220

Vessel Name/Description : YACHT "AL DUHAIL"

Job No	Description	Line Amount
	Vessel Arrived: 05.10.2021 Vessel Sailed: 07.10.2021	
1100	BERTH PREPARATION:-	11,500.00
	Berth prepared, yacht docked and later undocked.	
	As per our quotation EM15985-2, item no A.1	
1101	DOCKING AND UNDOCKING:-	
	Included in job no 1100	
1102	DRY BERTH HIRE:-	10,500.00
	Dry berth hire inside side covered shed with AC for 3 days. From $05.10.2021$ to $07.10.2021$	
	As per our quotation EM15985-2, item no A.2	
1103	FIRE LINE :-	1,000.00
	Fireline provided $x$ 3 days Connection and disconnection $x$ 1 time	
	As per our quotation EM15985-2, item no A.3.1	
1104	FIRE AND SAFETY WATCH :-	1,350.00

E & O.E

#### for QATAR NAVIGATION (Q.S.C)

SHIP REPAIR, FABRICATION & ENGINEERING DIVISION

#### SHIP REPAIR & FABRICATION

Telephones

Office: 4771690 / 4771695

: 4771687



Telex : 4206 DH Cable : "NAVIGATION" Doha Bank A/c:QNB Main Branch P.O.Box 1000, Doha - Qatar Swift Code: QNBAQAQA QAR A/C No. 0013-000309-060

USD A/C No. 0013-000309-061

Page: 2 / 5

103803

AMIRI YACHTS

Bin Aboud Tower, Al Meena Street, Old Salata,

Doha Qatar

Doha QA 14850

INVOICE NO: SFWK/INV/013119/2021

DATE: 26/12/2021

EXPENSE A/C:

W/O NO: 21-011271 / 1

W/O REF: MDY21220

Vessel Name/Description : YACHT "AL DUHAIL"

Job No	Description	Line Amount
	Fire & Safety watch, whilst yacht at shipyard x 3 days.	
	As per our quotation EM15985-2, item no A.3.2	
1105	GALLEY GARBAGE SKIP (IF REQUIRED) :-	
	Job cancelled.	
1106	ELECTRICAL SHORE POWER SUPPLY :-	1,050.00
	Electrical shore power supply of 360v, 3 phase, 50 Hz, 60amps for 3 days.	
	To make connection and disconnection $\times$ 1 time.	
	As per our quotation EM15985-2, item no A.3.4	
1107	OVERBOARD DISCHARGE:-	500.00
	An overboard discharge line provided and later removed, for one connection.	
	As per our quotation EM15985-2, item no A.3.5	
1108	SEA WATER COOLING LINE :-	1,325.00
	Supplying sea water for cooling system and maintain under pressure for 3 days.	
	A cooling line connected and later disconnected (1 time only).	
	As per our quotation EM15985-2, item no A.3.6	

E & O.E

#### for QATAR NAVIGATION (Q.S.C)

SHIP REPAIR, FABRICATION & ENGINEERING DIVISION

#### SHIP REPAIR & FABRICATION

Telephones

Office: 4771690 / 4771695

Fax : 4771687



Telex: 4206 DH
Cable: "NAVIGATION" Doha
Bank A/c:QNB Main Branch
P.O.Box 1000, Doha - Qatar
Swift Code: QNBAQAQA
QAR A/C No. 0013-000309-060
USD A/C No. 0013-000309-061

Page: 3 / 5

103803

AMIRI YACHTS

Bin Aboud Tower, Al Meena Street, Old Salata,

Doha Qatar

Doha QA 14850

INVOICE NO: SFWK/INV/013119/2021

DATE: 26/12/2021

EXPENSE A/C:

W/O NO: 21-011271 / 1

W/O REF: MDY21220

Vessel Name/Description : YACHT "AL DUHAIL"

MIC Channel and Port dues arranged for yacht.  As per our quotation EM15985-2, item no A.3.11	Job No	Description	Line Amount
Job cancelled.  1111 SECURITY WATCH:-     Job cancelled.  1150 CRANE & FORKLIFT ASSISTANCE:-     Job cancelled.  1151 MIC PORT DUES:-     MIC Channel and Port dues arranged for yacht.     As per our quotation EM15985-2, item no A.3.11	1109		
Job cancelled.  1150 CRANE & FORKLIFT ASSISTANCE :-  Job cancelled.  1151 MIC PORT DUES:-  MIC Channel and Port dues arranged for yacht.  As per our quotation EM15985-2, item no A.3.11	1110		
Job cancelled.  1151 MIC PORT DUES:- 6,000.00  MIC Channel and Port dues arranged for yacht. As per our quotation EM15985-2, item no A.3.11	1111		
MIC Channel and Port dues arranged for yacht.  As per our quotation EM15985-2, item no A.3.11	1150		
	1151	MIC Channel and Port dues arranged for yacht.	6,000.00
1152 MIC ENTRY PASSESS:-  2,700.00  MIC entry pass for 09 persons during contracted dry docking durations.	1152	MIC ENTRY PASSESS:- MIC entry pass for 09 persons during contracted dry docking	2,700.00

E & O.E

# for QATAR NAVIGATION (Q.S.C) SHIP REPAIR, FABRICATION & ENGINEERING DIVISION

#### SHIP REPAIR & FABRICATION

Telephones

Office: 4771690 / 4771695

Fax : 4771687



Telex: 4206 DH
Cable: "NAVIGATION" Doha
Bank A/c:QNB Main Branch
P.O.Box 1000, Doha - Qatar
Swift Code: QNBAQAQA
QAR A/C No. 0013-000309-060
USD A/C No. 0013-000309-061

Page: 4 / 5

103803

AMIRI YACHTS

Bin Aboud Tower, Al Meena Street, Old Salata,

Doha Qatar

Doha QA 14850

INVOICE NO: SFWK/INV/013119/2021

DATE: 26/12/2021

EXPENSE A/C:

W/O NO: 21-011271 / 1

W/O REF: MDY21220

Vessel Name/Description : YACHT "AL DUHAIL"

Job No	Description	Line Amount
	As per our quotation EM15985-2, item no A.3.10	
1153	OFFICE FACILITIES:-	
	Free of charge.	
1200	WASHING OF UNDER WATER HULL :-	4,500.00
	Scrape and remove burnacles. H. P. jet washing carried out using fresh water up to 2500 PSI.	
	As per our quotation EM15985-2, item no 1.1	
1400	RENTAL OF SCAFFOLDING:-	3,500.00
	Mobile scaffolding erected on the dock for access to yacht and removed on completion of work.	
	As per our quotation EM15985-2, item no 2.1	
2250	REPAIR OF ANTIFOULING:-	10,000.00
	Antifouling repaired for shown areas during inspection. 2 location GRP repair are grinding and 2 layer GRP laminated grinding apply primer, sealer and antifouling. 2 nos rudder damged paints sanding applied primer, sealer, antifouling. All materials supplied by yard.	
	As per our quotation EM15985-2, item no 3.1	

E & O.E

#### for QATAR NAVIGATION (Q.S.C)

SHIP REPAIR, FABRICATION & ENGINEERING DIVISION

#### SHIP REPAIR & FABRICATION

Telephones

Office: 4771690 / 4771695

: 4771687



Telex : 4206 DH Cable : "NAVIGATION" Doha Bank A/c:QNB Main Branch P.O.Box 1000, Doha - Qatar Swift Code: QNBAQAQA QAR A/C No. 0013-000309-060 USD A/C No. 0013-000309-061

Page: 5 / 5

103803

AMIRI YACHTS

Bin Aboud Tower, Al Meena Street, Old Salata,

Doha Qatar Doha QA 14850

INVOICE NO: SFWK/INV/013119/2021

DATE: 26/12/2021

EXPENSE A/C:

W/O NO: 21-011271 / 1

W/O REF: MDY21220

Vessel Name/Description : YACHT "AL DUHAIL"

Job No Description Line Amount

7500 Not provided.

Note: - Payment within 30 days net.

Encl: - Copy of quotation and work reports.

Invoice Amount --> 53,925.00

(QAR - Fifty-Three Thousand Nine Hundred Twenty-Five Only)

E & O.E

for QATAR NAVIGATION (Q.S.C) SHIP REPAIR, FABRICATION & ENGINEERING DIVISION



#### Milaha Shiprepair & Fabrication Yard - Quotation

Date 10-10-2021

Ref. No. EM 15985-2 - 2 pages Attn. Mr. Hamou Moktefi

M/Y AL Duhail - Docking and repairs. Subject

Dear Sir,

With respect to your valuable request, we are pleased to submit our **QUOTATION** as follows:

#### 1. SCOPE OF WORK:

As per attached Scope of work.

#### 2. PRICE:

As per attached Scope of work and prices.

#### **EXECUTION/COMPLETION PERIOD:**

- Execution time is estimated to be three (03) calendar days for the scope of works allotted to Milaha Shipyard, as mentioned in the quotation, from yacht arrival and docking day in shipyard.
- Quoted rates are based on work being carried out during normal working time Saturday to Thursday from 0600 hours to 1500 hours. National holidays and weekends are excluded.
- Additional work may impact on delivery date.

#### 4. PAYMENTS TERMS:

Within 30 days from invoice submission.

#### VALIDITY:

Our offer is valid for 30 days from the date mentioned on this letter.

#### 6. QUALIFICATIONS:

N/A.

#### 7. GENERAL:

All prices are strictly quoted based on scope of works attached in our proposal.





























#### Milaha Shiprepair & Fabrication Yard - Quotation

- All modifications to be carried out only after written approval from the client.
- If Quantity/size/volume/material specification of any job increases/changes other than mentioned in our scope of work i.e. "Technical Proposal", additional or revised quote with subsequent job number will be forwarded for approval
- Any class approval / third party inspection other that included in our quotation is client scope.
- All the Third-part services and equipment supply are subject to availability at the time of order confirmation.
- Any rectification work requested after completion of the original work scope will be considered as warranty work
- Any taxes and duties payable within Qatar or internationally and related to this project are excluded from this proposal and will be charged as additional.

#### 8. ATTACHMENTS

- Shipyard standard terms and conditions.
- Shipyard contract.

Trusting this meets your approval and assuring you of our best attention at all times.

Yours faithfully,

For

Dario Arcella VP - Shipyard

Milaha Shipyard

Email DArcella@milaha.com, Tel +974 4 494 7000





























VESSEL NAME: MY AL DUHAIL

### SHIPYARD - SCOPE OF WORK AND PRICES





REF NO: EM15985-2 DATE: 10-10-2021

DESCRIPTION (QRs) (QRs)	(QKS)
-------------------------	-------

A 1 SETT PREPARATION, DOCKING AND UNDOCKING.  Berth to be prepared, you'nt to be docked and later undocked.  Excluding tug assistance; or required.  A 2 DRY SERTH HIRE:  10,500  A 2 DRY SERTH HIRE:  10,500  A 2 DRY SERTH HIRE (INSIGH HANCER WITHOUT AC):  Dry berth hire inside died covered field with AC, Per day or part day.  A 3 SERVICES.  A 4 SERVICES.  A 5 SERVICES.  A 5 SERVICES.  A 5 SERVICES.  A 6 SERVICES.  A 7 SERVICES.  A 8 SERVICES.  A 9 SERVICES.  A 8 SERVICES.  A 9 SERVICES.  A 10 SE		DOCKING TO BE CARRIED OUT BASED ON THE FOLLOWING SCOPE OF WORK WITH IN A DURATION OF 03 DAYS		
A.1 BERTH REPRARATION, DOCKING AND UNDOCKING: Berth to be prepared; yeth to be forced and later undocked. Excluding tug assistance, if required.  A.2.1 DRY BERTH HIRE: DRY BERTH HIRE: DRY BERTH HIRE: DRY SERTH HIRE: DRY SE	Α			34,332
Berth to be prepared, yacht to be dicked and later undocked. Excluding tug sastinates, if required.  A.2.1 DRY SERTH HIRE:  10,500  Alowed for 03 calendar days.  10,500  Alowed for 03 calendar days.  3,500  10,500  A.3.3 SERVICES:  12,332  A.3.1 FIEL LINE. if required  Minitratining tire line under pressure, per calendar day.  A.3.1 If the Line. if required  A.3.1.1 The Line. if required  Minitratining tire line under pressure, per calendar day.  A.3.1 The Line. if required  A.3.1.1 The Line. if required  Minitratining tire line under pressure, per calendar day.  A.3.1 The Line. if required  A.3.1.1 The Line. if required  Minitratining tire line under pressure, per calendar day.  A.3.2.1 To make connection and disconnection (1 mg only).  A.3.2.1 To make connection and disconnection (1 mg only).  A.3.3.1 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A.3.3.1 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A.3.4.2 To make connection and disconnection (1 mg only).  A.3.4.2 To make connection and disconnection (1 mg only).  A.3.5.1 A more board discharge line to be provided and later removed, for one connection.  3.6.2 SAWATER COLUNG LINE  3.7.2 A column line to be connected and later disconnected (1 time only).  3.8.3 Feet Column line.  3.8.4 Electrical short provided and later removed, for one connection.  3.8.5 SAWATER COLUNG LINE  3.8.6 SAWATER COLUNG LINE  3.8.7 SERVICES AND				
Excluding typ assistance, if required   1,500   1,50		·		,
A.3.1   DRY BERTH HIRE (INSIDE HANGER WITHOUT AC)   Dy berth The insides deceived shed with AC, Per day or part day.   3,500   10,500				
Dry berth hire inside side covered shed with AC, Per day or part day.  A3.3 SERVICES: A3.1 File Limit frequired  A3.1.1 All Maintaining fire line under pressure, per calendar day. A3.1.2 To make connection and disconnection, 1 time only. A3.2.1 Fire & Safety watch, whilst yacht at Shipyard, per calendar day. A3.2.2 Fire & Safety watch, whilst yacht at Shipyard, per calendar day. A3.3.3 Tables and the safe of th	A.2			10,500
A3 SERVICES:  A3.1 FRE LINE: If required  Ministraining fire line under pressure, per calendar day. A1.2.1 Fire Safety watch, whilst yeart at Shipyard, per calendar day. A1.2.2 Fire Safety watch, whilst yeart at Shipyard, per calendar day. A1.3.2.1 Fire Safety watch, whilst yeart at Shipyard, per calendar day. A1.3.2.1 Fire Safety watch, whilst yeart at Shipyard, per calendar day. A1.3.3 Garbage Skip  Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day. A3.3.1 Electrical shore power supply of 1580, 3 phase, 50 Hz, 60mps) per day. A3.4.2 Electrical shore power supply of 1580, 3 phase, 50 Hz, 60mps) per day. A3.4.3 Electrical shore power supply of 1580, 3 phase, 50 Hz, 60mps) per day. A3.4.3 Fire Machania and disconnection (1 time only). A3.5 OARBOARD DISCHARGE  A3.6.1 Supplying sea water for cooling system and maintain under pressure, per day. A3.6.2 A cooling line to be connected and later disconnected (1 time only). A3.7 Fire WATER SUPPLY  S275 A3.8.1 Supplying sea water for cooling system and maintain under pressure, per day. A3.7.2 Supplying sea water for cooling system and maintain under pressure, per day. A3.7.3 Supplying sea water and allest disconnected (1 time only). A3.7.4 Supplying sea water and allest disconnected (1 time only). A3.8.1 Conducting gas free inspection by yard safety officer, per time.  CANDER & FORGULIT ASSISTANCE:  CANDER & FORGULIT ASSIS	A.2.1	DRY BERTH HIRE (INSIDE HANGER WITHOUT AC):		10,500
Allowed for Us claimed rays.  A.3.1 SEVENT:  A.3.1 FIRE UNE: trequired  A.3.2 IFIRE UNE: trequired  A.3.1.1 To make connection and disconnection, 1 time only.  A.3.2 Fire & Selfey watch, whist yacht at 5 hippard, per calendar day.  A.3.2 Fire & Selfey watch, whist yacht at 5 hippard, per calendar day.  A.3.3 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A.3.3 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A.3.4 Electrical shore Power SUPPLY:  A.3.5.1 Fire & Selfey watch, whist yacht at 5 hippard, per calendar day.  A.3.4.2 If a make connection and disconnection [1 time only].  A.3.5.1 An overboard discharge line to be provided and later removed, for one connection.  S.5.0 VERBOARD DISCHARGE  S.5.1 An overboard discharge line to be provided and later removed, for one connection.  S.5.2 WATER COUNCE LINE  S.5.3 A cooling line to be connected and later disconnected (1 time only).  A.3.6.1 Supplying sea water for cooling system and maintain under pressure, per day.  A.3.7 FIRST WATER SUPPLY  S.3.2 A cooling line to be connected and later disconnected (1 time only).  A.3.3.3 Supplying sea water for cooling system and maintain under pressure, per day.  A.3.5.1 Supplying sea water for cooling system and maintain under pressure, per day.  A.3.7 Supplying sea water for cooling system and maintain under pressure, per day.  A.3.8 Supplying sea water for cooling system and maintain under pressure, per day.  A.3.9 Cooling line to be connected and later disconnected (1 time only).  S.6 WATER SUPPLY  S.7 Supplying sea water for cooling system and maintain under pressure, per day.  A.3.9 Cooling line to be connected and later disconnected (1 time only).  S.8 Supplying sea water for cooling system and maintain under pressure, per day.  A.3.9 Cooling line to be connected and later disconnected (1 time only).  S.5 Cooling line to be connected and later of supplying sea water li		Dry berth hire inside side covered shed with AC, Per day or part day.	3 500	10 500
A 3.1.1  A 3.1.1  A 3.1.1  A 3.1.2  A 3.1.2  A 3.2.1  File Cande Connection and disconnection, 1 time only.  A 3.2.1  A 3.3.2  File Cande Safety WAICH:  A 3.3.3  Garbage Skip  Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A 3.4.1  Electrical Shore Power Supply of (360), 3 phase, 50 Hz, 60amps) per day.  A 3.4.1  Electrical Shore power supply of (360), 3 phase, 50 Hz, 60amps) per day.  A 3.4.1  Electrical shore power supply of (360), 3 phase, 50 Hz, 60amps) per day.  A 3.4.2  A 3.4.1  Electrical shore power supply of (360), 3 phase, 50 Hz, 60amps) per day.  A 3.4.2  A 3.4.1  A 3.4.1  Electrical shore power supply of (360), 3 phase, 50 Hz, 60amps) per day.  A 3.5.1  A 3.5.1  A 3.5.1  A 3.6.1  A 3.6.1  Sapphying sea water for coroling system and maintain under pressure, per day.  A 3.6.1  A		Allowed for 03 calendar days.	3,300	10,300
A 3.1.1 All Maintaining fire line under pressure, per calendar day. A 3.1.2 To make connection and disconnection, 1 time only. A 3.2 Fire A MD SAFETY MATCH: A 3.3 The ARM DS SAFETY MATCH: A 3.3 The ARM DS SAFETY MATCH: A 3.3 The ARM DS SAFETY MATCH: A 3.3 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day. A 3.4 ELECTRICAL SHORE POWER SUPEY: A 3.4.1 Electrical shore power supply of (360.0, 3 phase, 50 Hz, 60amps) per day. A 3.5 OKER POWER SUPEY: A 3.4.2 To make connection and disconnection (1 time only). A 3.6 SAMEROAND INSTANCE. A 3.5.1 An overboard discharge line to be provided and later removed, for one connection. A 3.6 SAMEROAND INSTANCE. A 3.6.2 Locoling, line to be connected and later removed, for one connection. A 3.6.3 Supplying saw water for cooling system and maintain under pressure, per day. A 3.7.1 Supplying saw water for cooling system and maintain under pressure, per day. A 3.7.2 To make connection and disconnection (1 time only). A 3.7.3 FRESH WATER SUPEY: A 3.8.3 AND A 3.8 SAREE CERTIFICATES A 3.8.1 Conducting as free inspection by yard safety officer, per time. A 3.9.1 Supplying of fesh water. A 3.9.2 To make connection and disconnection (1 time only). A 3.9.3 Stons mobile crane with operator per hour for minimum 3 hours. A 3.9.1 Stons forbilit with operator per hour. A 3.9.1 Conducting as free inspection by yard safety officer, per time. A 3.9.1 All Conducting as free inspection by yard safety officer, per time. A 3.9.1 All Conducting as free inspection by yard safety officer, per time. A 3.9.1 All Conducting as free inspection by yard safety officer, per time. A 3.9.1 All Conducting as free inspection by yard safety officer, per time. A 3.9.1 All Conducting as free inspection by yard safety officer, per time. A 3.9.1 All Conducting as free inspection by yard safety officer, per time. A 3.9.1 All Conducting as free inspection by yard safety officer, per time. A 3.9.1 All Conducting as free inspection by yard safety officer				12,332
A.3.12   Allowed for 93 calendar days.   Sol   450   A.3.2   Fire & April Expert WATCH:   Sol   A.3.2   Fire & Safety watch, whilst yacht at Shipyard, per calendar day.   A.3.3   Garbage Skip   A.3.3   Disposal of garbage and waste during period of dry docking and allongside Shipyard's Quay, per calendar day or part of day.   A.3.3   Disposal of garbage and waste during period of dry docking and allongside Shipyard's Quay, per calendar day or part of day.   A.3.4   Efectrical ShORE POWER SUPPLY:   A.3.4.1   Efectrical ShORE POWER SUPPLY:   Sol   A.3.4   Efectrical ShORE POWER SUPPLY:   Sol   A.3.4   Efectrical ShORE POWER SUPPLY:   Sol   A.3.4   Efectrical ShORE POWER SUPPLY:   Sol   S	A.3.1	·		
A 1.1.2 To make connection and disconnection, 1 time only.  A 3.2.1 Fire & Safety watch, whilet yearth at Shipyard, per calendar day.  A 3.3.1 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A 3.3.1 ELECTRICAL SHORE POWER SUPPLY  A 3.4.1 ELECTRICAL SHORE POWER SUPPLY  A 3.4.2 To make connection and disconnection (1 time only).  A 3.5.1 OVERBOARD DISCHARGE  A 3.5.1 A coverage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A 3.4.2 Electrical shore power supply of (360x, 3 phase, 50 Hz, 60amps) per day.  A 3.4.3 Electrical shore power supply of (360x, 3 phase, 50 Hz, 60amps) per day.  A 3.4.2 To make connection and disconnection (1 time only).  A 3.5.1 A no everboard discharge line to be provided and later removed, for one connection.  500 -  A 3.6.1 SEA WATER COOLING LINE  500 -  500	A.3.1.1		275	550
A 3.2.1 Fire & And SAFETY WATCH:  A 3.3.1 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A 3.3.1 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A 3.4.1 Electrical shore power supply of (360x, 3 phase, 50 Hz, 60amps) per day.  A 3.4.2 To make connection and disconnection (1 time only).  A 3.4.3 Electrical shore power supply of (360x, 3 phase, 50 Hz, 60amps) per day.  A 3.5.1 On a were connection and disconnection (1 time only).  A 3.6.1 SEA WATER COLING UNE  A 3.6.1 Sea WATER COLING UNE  A 3.6.2 A cooling line to be connected and later disconnected (1 time only).  A 3.6.3 SEA WATER COLING UNE  A 3.6.4 A cooling line to be connected and later disconnected (1 time only).  A 3.6.5 SEA WATER COLING UNE  A 3.6.7 To make connection and disconnected (1 time only).  A 3.7 FRESH WATER SUPPLY  To make connection and disconnected (1 time only).  A 3.8 SEA WATER COLING UNE  A 3.8 CONDETION OF THE WATER SUPPLY  To make connection and disconnected (1 time only).  A 3.8 CONDETION OF THE WATER SUPPLY  To make connection and disconnected (1 time only).  A 3.8 CONDETION OF THE WATER SUPPLY  A 3.8 CONDETION OF THE WATER SUPPLY  To make connection and disconnected (1 time only).  A 3.9 CONDETION OF THE WATER SUPPLY  A 3.9 CONDETION OF THE WATER SUPPLY  To make connection and disconnected (1 time only).  A 3.9 CONDETION OF THE WATER SUPPLY  A 3.9 CONDETION OF THE WATER SUPPLY  To make connection and disconnected (1 time only).  A 3.9 CONDETION OF THE WATER SUPPLY  A 3.9 CONDETION OF THE WATER SUPPLY  To make connection and disconnected (1 time only).  A 3.9 CONDETION OF THE WATER SUPPLY  A 3.9 CONDETION OF THE WATER SUPPLY  To make connection and disconnected (1 time only).  A 3.9 CONDETION OF THE WATER SUPPLY  A 3.9 CONDETION OF THE WATER SUPPLY  To make connection and disconnected (1 time only).  A 3.9 CONDETION OF THE WATER SUPPLY  A 3.9 CONDETION OF THE WATER SUPPLY  To make co		'		
A 3.2.1 Fire & Safety watch, whilst yacht at Shipyard, per calendar day.  A 3.3.1 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A 3.4.1 Electrical Shore Power Supply of (360v, 3 phase, 50 Hz, 60amps) per day.  A 3.4.2 Electrical Shore Power Supply of (360v, 3 phase, 50 Hz, 60amps) per day.  A 3.4.3 Electrical Shore Power Supply of (360v, 3 phase, 50 Hz, 60amps) per day.  A 3.4.3 OVERBOARD DISCHARGE  A 3.4.2 To make connection and disconnection (1 time only).  A 3.5.1 Overboard discharge line to be provided and later removed, for one connection.  A 3.6.1 Sea WATER COOLING LINE  A 3.6.2 A cooling line to be connected and later disconnected (1 time only).  A 3.7 Electrical Shore Power Supply and a sea and maintain under pressure, per day.  A 3.7.1 Supplying sea water for cooling system and maintain under pressure, per day.  A 3.7.2 Supplying of fresh water.  A 3.7.3 Electrical Water Supply Shore Advanced and later disconnected (1 time only).  A 3.7 Electrical Water Supplying Shore Water Advanced and Shore Water Advanced A			500	
A 3.3 a Garbage Skip  A 3.3.1 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A 3.4 ELECTRICAL SHORE POWER SUPPLY  A 3.4.1 To make connection and disconnection (1 time only).  A 3.5 OVERDAARD DISCHARGE  A 3.5 OVERDAARD DISCHARGE  A 3.6 SA WATER COOLING LINE  A 3.6.1 Supplying sea water for cooling system and maintain under pressure, per day.  A 3.6.1 Supplying sea water for cooling system and maintain under pressure, per day.  A 3.6.2 A Cooling line to be connected and later removed, for one connection.  A 3.6.3 FERSH WATER SUPPLY  B 3.7 FERSH WATER SUPPLY  C 4.3.7.1 Supplying of fresh water.  A 3.8 FAR SHEE CERTIFICATES  A 3.8 FAR ELE CERTIFICATES  A 3.9 Conducting gas free inspection by yard safety officer, per time.  A 3.9 Conducting gas free inspection by yard safety officer, per time.  A 3.9 Conducting gas free inspection by yard safety officer, per time.  A 3.9 Conducting gas free inspection by yard safety officer, per time.  A 3.9 Conducting gas free inspection by yard safety officer, per time.  A 3.10 MIC ENTRY PASSESSI  A 3.11 Conducting gas free inspection by yard safety officer, per time.  A 3.10 MIC ENTRY PASSESSI  A 3.11 ON CONDUCTION OF PROPER SAFE SAFE SAFE SAFE SAFE SAFE SAFE SAFE				
A 3.3.1 Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.  A 3.4.1 Electrical SHORE POWER SUPPLY:  A 3.4.2 To make connection and disconnection [1 time only).  A 3.5.0 OVERBOARD DISCHARGE  A 3.5.1 A no everboard discharge line to be provided and later removed, for one connection.  A 3.6.1 SEA WATER COOLING LINE  A 3.6.1 A no everboard discharge line to be provided and later removed, for one connection.  A 3.6.1 SEA WATER COOLING LINE  A 3.6.1 A cooling line to be connected and later disconnected (1 time only).  A 3.7.1 Supplying sea water for cooling system and maintain under pressure, per day.  A 3.7.1 Supplying of fresh water.  A 3.7.2 SERSH WATER SUPPLY  A 3.8.3 Conducting of fresh water.  A 3.9.2 A SERSH WATER SUPPLY  A 3.9.3 SERSH WATER SUPPLY  A 3.9.4 SERSH WATER SUPPLY  A 3.9.5 SERSH WATER SUPPLY  A 3.9.1 SERSH WATER SUPPLY  A 3.9.2 S			450	
A.3.4. ELECTRICAL SHORE POWER SUPPLY:  A.3.4.1. Electrical shore power supply of (360v, 3 phase, 50 Hz, 60amps) per day.  A.3.5.1 OVERBOARD DISCHARGE  A.3.5.1 An overboard discharge line to be provided and later removed, for one connection.  A.3.6. SEA WATER COOLING LINE  A.3.6.1 Supplying soa water for cooling system and maintain under pressure, per day.  A.3.6.1 Supplying soa water for cooling system and maintain under pressure, per day.  A.3.6.2 A cooling line to be connected and later disconnected (1 time only).  A.3.7 FRESH WATER SUPPLY  Soa SEA.3.7.1 Supplying of fresh water.  Supplying for fresh water.  Supplying for fresh water.  Conducting gas free inspection by yard safety officer, per time.  A.3.8.1 Conducting gas free inspection by yard safety officer, per time.  A.3.9 CRANE & FORKIET ASSISTANCE:  A.3.9.1 St tons forbilit with operator per hour.  A.3.9.1 St tons forbilit with operator per hour.  A.3.10.1 Mile CENTRY PASSESS:  A.3.10.1 Channel and Port dues  A.3.11.1 Almol Centry assis for 09 persons during contracted dry docking durations.  A.3.11.1 Almol Centry assis for 09 persons during contracted dry docking durations.  A.3.12. Access gangway  A.3.12.1 Providing one No. access gangway and remove the same on completion of work.  A.3.12. Allowed for 02 calendar days.  A.3.13.1 Cleaning of shed  A.3.13.2 Cleaning of shed  A.3.14.3 Cleaning of shed  A.3.15.3 Cleaning of shed  A.3.16.3 Cleaning of shed  A.3.17.4 Providing one No. access gangway and remove the same on completion of work.  A.3.18.3 Cleaning of shed  A.3.19.4 Piet washing using fresh water up to 2500 PSI.  Notes:  Excluding any other work.  3 GRP repair and antifouling touchup  A cleaning of shed  A formal and part dues  A formal and provided at Shipyard.  A formal and provided at Shipyard	A.3.3	Garbage Skip		-
A 3.4.1 Electrical shore power supply of (360x, 3 phase, 50 Hz, 60amps) per day.  A 3.4.2 To make connection and disconnection (1 time only).  A 3.6.3 OVERBOARD DISCHARGE  A 3.5.1 An overboard discharge line to be provided and later removed, for one connection.  A 3.6.1 Supplying sea water for cooling system and maintain under pressure, per day.  A 3.6.2 A cooling line to be connected and later disconnected (1 time only).  A 3.7.3 EACH TRE COOLINE SUPPLY SUPPL	A.3.3.1	Disposal of garbage and waste during period of dry docking and alongside Shipyard's Quay, per calendar day or part of day.	300	
A 3.4.   A 3.2   A 3.5   A 3.5   A 3.6   A 3.5   A 3.6   A 3.7   A 3.6   A 3.7   A 3.6   A 3.7   A 3.6   A 3.7   A 3.1   A 3.2   A 3.3   A 3.3   A 3.3   A 3.4   A 3.5   A 3.5   A 3.1   A 3.2   A 3.3   A 3.3   A 3.3   A 3.3   A 3.3   A 3.3   A 3.1   A 3.3   A 3.1   A 3.3   A 4.3   A 4.3   A 4.3   A 4.3   A 4.3   A 5.4   A 5.5   A 5.5	A.3.4	ELECTRICAL SHORE POWER SUPPLY:		
A 3.5 OVERBOARD DISCHARGE A 3.5.1 An overboard discharge line to be provided and later removed, for one connection. 500 8.3 A 3.6.1 Supplying sea water for cooling system and maintain under pressure, per day. 500 8.3 A 3.6.2 A cooling line to be connected and later disconnected (1 time only). 500 8.3 A 3.7.2 FRESH WATER SUPPLY 8.2 Supplying of fresh water. 6.6 82 8.3 A 3.7.2 To make connection and disconnection (1 time only). 8.3.8 GREE CERTIFICATES 7.5 Conducting gas free inspection by yard safety officer, per time. 8.3.9.1 Stons mobile crane with operator per hour for minimum 3 hours. 8.3.9.1 Stons mobile crane with operator per hour for minimum 3 hours. 8.3.9.1 Stons mobile crane with operator per hour for winimum 3 hours. 8.3.1.0 MIC entry pass for 09 persons during contracted dry docking durations. 8.3.1.1 MIC entry pass for 09 persons during contracted dry docking durations. 8.3.1.1 Alianel and port dues 8.3.1.2 Alianel and port dues 8.3.1.3 Mic Centry pass for 09 persons during contracted dry docking durations. 8.3.1.1 Alianel and port dues 8.3.1.2 Alianel and port dues 8.3.1.3 Mic Centry pass for 09 persons during contracted dry docking durations. 8.3.1.1 Alianel and port dues 8.3.1.2 Alianel and port dues 8.3.1.3 Mic Centry pass for 09 persons during contracted dry docking durations. 8.3.1.1 Alianel and port dues 8.3.1.2 Alianel and port dues 8.3.1.3 Mic Centry pass for 09 persons during contracted dry docking durations. 8.3.1.3 Mic Centry pass for 09 persons during contracted dry docking durations. 8.3.1.3 Mic Centry pass for 09 persons during contracted dry docking durations. 8.3.1.1 Alianel and port dues 8.3.1.2 Alianel and port dues 8.3.3.3 Centry pass for 09 persons during during dry dock duration. 8.3.3.1 Centry pass for 09 persons during during dry dock duration. 8.3.3.1 Centry pass for 09 persons during du	A.3.4.1	Electrical shore power supply of (360v, 3 phase, 50 Hz, 60amps) per day.	275	550
A 3.5.1 An overboard discharge line to be provided and later removed, for one connection.  A 3.6. SEA WATER COOLING LINE  A 3.6.1 Supplying sea water for cooling system and maintain under pressure, per day.  A 3.7.1 Supplying of fresh water.  A 3.7.1 Supplying of fresh water.  A 3.7.1 To make connected and later disconnected (1 time only).  A 3.7.1 Supplying of fresh water.  A 3.7.2 To make connection and disconnection (1 time only).  A 3.8 GAS FREE CERTIFICATES  A 3.8.1 Conducting gas free inspection by yard safety officer, per time.  A 3.9.1 Supplying of fresh water.  A 3.9.1 Supplying of feeth of the supplying of supplying of material.  A 5.00 Supplying of feeth of the	A.3.4.2	To make connection and disconnection (1 time only).	500	500
A 3.6 SEA WATER COOLING LINE  A 3.6.1 Supplying sea water for cooling system and maintain under pressure, per day.  A 3.6.2 A cooling line to be connected and later disconnected (1 time only).  A 3.7 FRESH WATER SUPPLY  A 3.7.1 Supplying of fresh water.  60 82  A 3.7.2 To make connection and disconnection (1 time only).  7 To make connection and disconnection (1 time only).  8 Sea WATER SUPPLY  A 3.8 GAS FREE CERTIFICATES  Conducting gas free inspection by yard safety officer, per time.  1,000  A 3.9 CRANE & FORKLIFT ASSISTANCE:  3 Sea WATER SUPPLY  A 3.9.1 St tons mobile crane with operator per hour for minimum 3 hours.  5,000  A 3.9.2 Is tons forklift with operator per hour.  A 3.9.1 St tons forklift with operator per hour.  A 3.10.1 MIC ENTRY PASSESS:  A 2.700  A 3.10.1 Mic Centry pass for 09 persons during contracted dry docking durations.  A 3.11.1 Mic Channel and port dues  A 3.12.1 Cannel and port dues  A 3.12.1 Cecaning of shed  A 3.13.1 Cleaning of shed  A 3.13.1 Cleaning of shed  A 3.13.1 Miniatian housekeeping and cleaning inside the shed during dry dock duration.  1 UNDER WATERLINE WASHING  1 UNDER WATERLINE WASHING  1.1 Service of hull under water line washing  1.1 Winiatian housekeeping and cleaning inside the shed during dry dock duration.  1 UNDER WATERLINE WASHING  1.1 Service of hull under water line washing  1.2 Cannel of the callities for owner representative (including internet connection) will be provided at Shipyard.  UNDER WATERLINE WASHING  2 SCAPPOLINIG:  2 SCAPPOLINIG:  A 3.6 GRAPE REPAIR SCAPPLINIG SEASCHAMER SCAPPLINING:  A 3.7 GRAPE REPAIR SCAPPLINING:  A 3.6 GRAPE REPAIR SCAPPLINING:  A 3.7 GRAPE REPAIR SCAPPLINING:  A 3.6 GRAPE REPAIR SCAPPLINING:  A 3.6 GRAPE REPAIR SCAPPLINING:  A 3.7 GRAPE REPAIR SCAPPLINING:  A 3.6 GRAPE REPAIR SCAPPLINING:  A 4.7 GRAPE REPAIR SCAPPLINING:  A 5.7 GRAPE R	A.3.5	OVERBOARD DISCHARGE		-
A 3.6.1 Supplying sea water for cooling system and maintain under pressure, per day.  A 3.6.2 A cooling line to be connected and later disconnected (1 time only).  A 3.7.1 Supplying of fresh water.  A 3.7.2 To make connection and disconnection (1 time only).  A 3.8 GAS FREE CERTIFICATES  A 3.8.1 Conducting gas free inspection by yard safety officer, per time.  A 3.9.1 Store of the connection of the connection by yard safety officer, per time.  A 3.9.1 Store of the connection	A.3.5.1	An overboard discharge line to be provided and later removed, for one connection.	500	-
A 3.6.2 A cooling line to be connected and later disconnected (1 time only).  A 3.7 FRESH WATER SUPPLY  Supplying of fresh water.  Supplying of fresh water.  Supplying of fresh water.  To make connection and disconnection (1 time only).  A 3.7.2 To make connection and disconnection (1 time only).  A 3.8.1 Conducting gas free inspection by yard safety officer, per time.  A 3.8.1 Conducting gas free inspection by yard safety officer, per time.  A 3.8.1 So FREE CERTIFICATES  A 3.8.2 To make connection and disconnection of yard safety officer, per time.  A 3.9.1 St ons mobile crane with operator per hour for minimum 3 hours.  A 3.9.2 Is tons forklift with operator per hour.  A 3.10.1 MIC entry pass for 09 persons during contracted dry docking durations.  A 3.10 MIC entry pass for 09 persons during contracted dry docking durations.  A 3.11 MIC channel and Port dues  A 3.12 Access gangway  Froviding one No. access gangway and remove the same on completion of work.  A 3.12.1 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A 3.13 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A 3.13 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A 3.13 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A 4.10 OFFICE FACILITIES:  Office Facilities for owner representative (including internet connection) will be provided at Shipyard.  UNDER WATERINE WASHING  A 5.00 Moles carefolding used to service of hull under water line washing  A 4.500  A 5.12 Rental of scaffolding  Moles carefolding to be erected on the dock for access and to be removed on completion of work.  Notes:  Excluding any other work.  3 GR Pepair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.	A.3.6	SEA WATER COOLING LINE		-
A.3.7 FRESH WATER SUPPLY A.3.7.1 Supplying of fresh water. A.3.7.2 To make connection and disconnection (1 time only). A.3.8 GAS FREE CERTIFICATES A.3.8 CAS FREE CERTIFICATES A.3.9 CRANE & FORKLIFT ASSISTANCE: A.3.9.1 St tons mobile crane with operator per hour for minimum 3 hours. A.3.9.1 St tons mobile crane with operator per hour for minimum 3 hours. A.3.9.1 St tons forklift with operator per hour. A.3.10 MIC ENTRY PASSESS: A.3.10 MIC ENTRY PASSESS: A.3.11 MIC Entry pass for 0'9 persons during contracted dry docking durations. A.3.11 MIC Channel and Port dues A.3.11 MIC Channel and Port dues A.3.12 ACCESS gangway A.3.13.1 MIC Channel and Port dues A.3.14 A.3.14 MIC Channel and Port dues A.3.15 A.3.15 MIC Channel and Port dues A.3.16 MIC Channel and Port dues A.3.17 A.3.18 MIC Channel and Port dues A.3.18 MIC Channel and Port dues A.3.19 Providing one No. access gangway and remove the same on completion of work. A.3.10 MIC Channel so the same on completion of work. A.3.11 Min thin thin the same on the same on completion of work. A.3.12 Maintain housekeeping and cleaning inside the shed during dry dock duration. A.4.10 Maintain housekeeping and cleaning inside the shed during dry dock duration. A.4.10 MIC Channel and Port dues A.5.10 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.5.10 Min Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.5.10 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.5.10 Min Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.5.10 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.6.10 Min				-
A.3.7.1 Supplying of fresh water. A.3.7.2 To make connection and disconnection (1 time only). A.3.8 GAS FREE CERTIFICATES A.3.8.1 Conducting gas free inspection by yard safety officer, per time. A.3.9.1 Stons mobile crane with operator per hour for minimum 3 hours. A.3.9.1 15 tons forklift with operator per hour. A.3.10 MIC ENTRY PASSESS: A.3.10.1 MIC ENTRY PASSESS: A.3.10.1 MIC ENTRY PASSESS: A.3.10.1 MIC ENTRY PASSESS: A.3.10.1 MIC Channel and Port dues A.3.10 MIC Channel and Port dues A.3.11 MIC Channel and Port dues A.3.12 Access gangway Access gangway Access gangway A.3.11 Devoiding one No. access gangway and remove the same on completion of work. A.3.10 Alanian housekeeping and cleaning inside the shed during dry dock duration. A.3.11 Maintain housekeeping and cleaning inside the shed during dry dock duration. A.3.11 UNDER WATERLINE WASHING A.3.12 Notes: A.3.13 Service of hull under water line washing A.3.14 Notes: A.3.15 Service of hull under water line washing A.3.16 Service of hull under water up to 2500 PSI. Notes: A.3.17 Renatol of scaffolding Mobile scaffolding to be erected on the dock for access and to be removed on completion of work. A.3.13 GRP repair and antifouling touchup A.3.14 GRP repair and antifouling touchup A.3.15 GRP repair and antifouling touchup A.3.16 GRP repair and antifouling touchup A.3.17 GRP repair and antifouling paint application on the repaired areas and rudders.			500	
A.3.7.2 To make connection and disconnection (1 time only).  A.3.8 GAS FREE CERTIFICATES  Conducting gas free inspection by yard safety officer, per time.  A.3.9 CRANE & FORKLIFT ASSISTANCE:  3.9 13 St ons mobile crane with operator per hour for minimum 3 hours.  A.3.10 MIC ENTRY PASSESS:  A.3.11 MIC ENTRY PASSESS:  A.3.11 MIC ENTRY PASSESS:  A.3.11 MIC Entry pass for 09 persons during contracted dry docking durations.  A.3.11 MIC CANNER AND				
A.3.8 GAS FREE CERTIFICATES  A.3.8.1 Conducting gas free inspection by yard safety officer, per time.  A.3.9 CRANE & FORKLET ASSISTANCE:  A.3.9.1 35 tons mobile crane with operator per hour.  A.3.9.2 15 tons forklift with operator per hour.  A.3.10.1 MIC ENTRY PASSESS:  A.3.10.1 MIC entry pass for 09 persons during contracted dry docking durations.  A.3.11 Channel and port dues  A.3.12 MIC Channel and Port dues  A.3.12 Access gangway  A.3.12 Access gangway  A.3.12.1 MIC Ghannel and Port dues  A.3.13 Cleaning of shed  A.3.13 Cleaning of shed  A.3.13 Cleaning of shed  A.3.13 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.3.14 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.4 OFFICE FACILITIES:  Office Facilities for owner representative (including internet connection) will be provided at Shipyard.  UNDER WATERINE WASHING  H. P. jet washing using fresh water up to 2500 PSI.  Notes:  Excluding any other work.  3 CAFFOLING:  Excluding any other work.  3 GRP FEBAIR  3.500  GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.		1,1,0		82
A.3.9 CRANE & FORKLIFT ASSISTANCE: A.3.9 IS tons mobile crane with operator per hour for minimum 3 hours. 5,000 A.3.9.2 15 tons forklift with operator per hour. A.3.10 MIC ENTRY PASSESS: 1,000 A.3.10.1 MIC Entry pass for 09 persons during contracted dry docking durations. 300 A.3.11.1 MIC entry pass for 09 persons during contracted dry docking durations. A.3.11.1 MIC Channel and port dues A.3.11.1 MIC Channel and Port dues A.3.12.1 Providing one No. access gangway and remove the same on completion of work. A.3.12.1 Alances gangway A.3.13.1 Cleaning of shed A.3.13.1 Min thin housekeeping and cleaning inside the shed during dry dock duration. A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration. A.4 OFFICE FACILITIES: DIFFICE FACILITIES:  UNDER WATERLINE WASHING A.500 1.1 Service of hull under water line washing H. P. jet washing using fresh water up to 2500 PSI. Notes: Excluding any other work.  SCAFFOLDING: ARP repair and antifouling touchup Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.		, , , , , , , , , , , , , , , , , , , ,	275	
A.3.9 CRANE & FORKLIFT ASSISTANCE:  A.3.9.1 35 tons mobile crane with operator per hour for minimum 3 hours.  A.3.9.2 I 5 tons forkliff with operator per hour.  A.3.10 MIC ENTRY PASSESS:  A.3.10.1 MIC entry pass for 09 persons during contracted dry docking durations.  A.3.11.1 MIC Channel and port dues  A.3.12 Access gangway  A.3.12.1 Providing one No. access gangway and remove the same on completion of work.  A.3.11 Aloued for 03 calendar days.  A.3.12.1 Minumed for 03 calendar days.  A.3.13 Cleaning of shed  A.3.14 Minumed for 03 calendar days.  A.3.15 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.4 OFFICE FACILITIES:  Office facilities for owner representative (including internet connection) will be provided at Shipyard.  UNDER WATERINE WASHING  1.1 Service of hull under water line washing  H. P. jet washing using fresh water up to 2500 PSI.  Notes:  Excluding any other work.  2 SCAFFOLDING:  Excluding any other work.  3 GRP REPAIR  3.500  GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.			4.000	-
A.3.9.1 35 tons mobile crane with operator per hour for minimum 3 hours. 5,000 A.3.9.2 15 tons forkift with operator per hour. 1,000 A.3.10.1 MIC ENTRY PASSESS: 2,700 A.3.10.1 MIC ENTRY PASSESS: 300 A.3.11 MIC Channel and port dues 6,000 A.3.12 MIC Channel and Port dues - 6,000 A.3.12 Access gangway 150 A.3.12.1 MIC Channel and Port dues - 6,000 A.3.13.1 MIC Channel and Port dues - 6,000 A.3.12.1 MIC Channel and Port dues - 6,000 A.3.12.1 Mill operator with a first providing one No. access gangway and remove the same on completion of work. Allowed for 03 calendar days. 50 A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration. 1,000 A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration. 1,000 A.3.13.1 Mill operator with a first provided at Shipyard. 1,000 A.3.13.1 UNDER WATERLINE WASHING 4,500 A.5.00 A.5.			1,000	
A.3.9.2 15 tons forklift with operator per hour. A.3.10 MIC ENTRY PASSESS:			E 000	-
A.3.10 MIC ENTRY PASSESS:  A.3.10.1 MIC entry pass for 99 persons during contracted dry docking durations.  A.3.11 MIC Channel and port dues  A.3.12 MIC Channel and Port dues  A.3.12 Access gangway  Providing one No. access gangway and remove the same on completion of work.  Allowed for 03 calendar days.  A.3.13 Cleaning of shed  A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.4 OFFICE FACILITIES:  Office facilities for owner representative (including internet connection) will be provided at Shipyard.  1 UNDER WATERLINE WASHING  1.1 Service of hull under water line washing  H. P. jet washing using fresh water up to 2500 PSI.  Notes:  Excluding any other work.  2 SCAFFOLDING:  SCAFFOLDING:  SCAFFOLDING:  Excluding any other work.  ONOSES:  Excluding any other work.  Source of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.				
A.3.10.1 MIC entry pass for 09 persons during contracted dry docking durations.  A.3.11 Channel and port dues  A.3.11.1 MIC Channel and Port dues  A.3.12.1 Allowed for 03 calendar days.  A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.4 OFFICE FACILITIES:  Office facilities for owner representative (including internet connection) will be provided at Shipyard.  1 UNDER WATERINE WASHING  1.1 Service of hull under water line washing  H. P. jet washing using fresh water up to 2500 PSI.  Notes:  Excluding any other work.  2 SCAFFOLDING:  SCAFFOLDING:  A.5.00  Mobile scaffolding to be erected on the dock for access and to be removed on completion of work.  Notes:  Excluding any other work.  3 GRP REPAIR  6 Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.			1,000	2 700
A.3.11. Channel and port dues 6,000 A.3.12. Access gangway - 6,000 A.3.12. Access gangway - 7. 6,000 A.3.12. Access gangway - 7. 6,000 A.3.12. Access gangway - 7. 150 A.3.13. Cleaning of shed - 7. 6,000 A.3.13. Maintain housekeeping and cleaning inside the shed during dry dock duration 7. 6,000 A.3.13. Maintain housekeeping and cleaning inside the shed during dry dock duration 7. 6,000 A.3.13. Maintain housekeeping and cleaning inside the shed during dry dock duration 7. 6,000 A.3.13. I UNDER WATERLINE WASHING - 7. 0,000 A.3.14. Service of hull under water line washing - 7. 0,000 A.3.15. Access of the shed during dry dock duration 7. 0,000 A.3.16. Access of the shed during dry dock duration 7. 0,000 A.3.17. Access of the shed during dry dock duration 7. 0,000 A.3.18. Access of the shed during dry dock duration 7. 0,000 A.3.19. Access of the shed during dry dock duration 7. 0,000 A.3.10. Access of the shed during dry dock duration 7. 0,000 A.3.10. Access of the shed during dry dock duration 7. 0,000 A.3.10. Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duration 7. 0,000 Access of the shed during dry dock duratio			300	
A.3.11.1 MIC Channel and Port dues - 6,000 A.3.12 Access gangway - 150 Providing one No. access gangway and remove the same on completion of work. Allowed for 03 calendar days.  A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.4 OFFICE FACILITIES: Office facilities for owner representative (including internet connection) will be provided at Shipyard.  1 UNDER WATERLINE WASHING - 1, 2000 H. P. jet washing using fresh water up to 2500 PSI. Notes: Excluding any other work.  2 SCAFFOLDING: Ashid of scaffolding Mobile scaffolding to be erected on the dock for access and to be removed on completion of work. Notes: Excluding any other work.  3 GRP REPAIR 10,000 GRP repair and antifouling touchup Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.			300	
A.3.12 Access gangway  A.3.12.1 Providing one No. access gangway and remove the same on completion of work. Allowed for 03 calendar days.  Cleaning of shed  A.3.13.1 Cleaning of shed  A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.4 OFFICE FACILITIES: Office facilities for owner representative (including internet connection) will be provided at Shipyard.  1 UNDER WATERLINE WASHING 1.1 Service of hull under water line washing H. P. jet washing using fresh water up to 2500 PSI. Notes: Excluding any other work.  2 SCAFFOLDING: 3,500 Mobile scaffolding Mobile scaffolding to be erected on the dock for access and to be removed on completion of work. Notes: Excluding any other work.  3 GRP REPAIR 3.1 GRP repair and antifouling touchup Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.		·	-	
A.3.12.1 Providing one No. access gangway and remove the same on completion of work. Allowed for 03 calendar days.  A.3.13 Cleaning of shed A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.4 OFFICE FACILITIES: Office facilities for owner representative (including internet connection) will be provided at Shipyard.  1 UNDER WATERLINE WASHING 1.1 Service of hull under water line washing H. P. jet washing using fresh water up to 2500 PSI. Notes: Excluding any other work.  2 SCAFFOLDING: Antal of scaffolding Mobile scaffolding to be erected on the dock for access and to be removed on completion of work. Notes: Excluding any other work.  3 GRP REPAIR 3.1 GRP repair and antifouling touchup Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.				
A.3.12.1 Allowed for 03 calendar days.  A.3.13 Cleaning of shed  A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration.  OFFICE FACILITIES:  Office facilities for owner representative (including internet connection) will be provided at Shipyard.  UNDER WATERLINE WASHING  1.1 Service of hull under water line washing  H. P. jet washing using fresh water up to 2500 PSI.  Notes:  Excluding any other work.  2 SCAFFOLDING:  3,500  2.1 Rental of scaffolding  Mobile scaffolding to be erected on the dock for access and to be removed on completion of work.  Notes:  Excluding any other work.  3 GRP REPAIR  3.1 GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.				
A.3.13.1 Maintain housekeeping and cleaning inside the shed during dry dock duration.  A.4 OFFICE FACILITIES:  Office facilities for owner representative (including internet connection) will be provided at Shipyard.  1 UNDER WATERLINE WASHING  1.1 Service of hull under water line washing  H. P. jet washing using fresh water up to 2500 PSI.  Notes:  Excluding any other work.  2 SCAFFOLDING:  3,500  Mobile scaffolding  Mobile scaffolding to be erected on the dock for access and to be removed on completion of work.  Notes:  Excluding any other work.  3 GRP REPAIR  10,000  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.	A.3.12.1		50	150
A.4 OFFICE FACILITIES: Office facilities for owner representative (including internet connection) will be provided at Shipyard.  1 UNDER WATERLINE WASHING 4,500 1.1 Service of hull under water line washing 4,500 H. P. jet washing using fresh water up to 2500 PSI. Notes: Excluding any other work.  2 SCAFFOLDING: SCAFFOLDING: Mobile scaffolding Mobile scaffolding to be erected on the dock for access and to be removed on completion of work. Notes: Excluding any other work.  3 GRP REPAIR 10,000 3.1 GRP repair and antifouling touchup Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.	A.3.13	Cleaning of shed		-
Office facilities for owner representative (including internet connection) will be provided at Shipyard.  1 UNDER WATERLINE WASHING 4,500 1.1 Service of hull under water line washing H. P. jet washing using fresh water up to 2500 PSI. Notes: Excluding any other work.  2 SCAFFOLDING: 3,500 Anbile scaffolding Mobile scaffolding to be erected on the dock for access and to be removed on completion of work. Notes: Excluding any other work.  3 GRP REPAIR 3.1 GRP repair and antifouling touchup Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.	A.3.13.1	Maintain housekeeping and cleaning inside the shed during dry dock duration.	1,000	
1 UNDER WATERLINE WASHING 1.1 Service of hull under water line washing H. P. jet washing using fresh water up to 2500 PSI. Notes: Excluding any other work.  2 SCAFFOLDING: 3,500 Mobile scaffolding Mobile scaffolding to be erected on the dock for access and to be removed on completion of work. Notes: Excluding any other work.  3 GRP REPAIR 10,000 Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.	A.4	OFFICE FACILITIES:		-
1.1 Service of hull under water line washing H. P. jet washing using fresh water up to 2500 PSI. Notes: Excluding any other work.  2 SCAFFOLDING: Mobile scaffolding Mobile scaffolding to be erected on the dock for access and to be removed on completion of work. Notes: Excluding any other work.  3 GRP REPAIR 3 GRP repair and antifouling touchup Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.		Office facilities for owner representative (including internet connection) will be provided at Shipyard.		
H. P. jet washing using fresh water up to 2500 PSI.  Notes:  Excluding any other work.  2 SCAFFOLDING:  Mobile scaffolding  Mobile scaffolding to be erected on the dock for access and to be removed on completion of work.  Notes:  Excluding any other work.  3 GRP REPAIR  10,000  3.1 GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.	1	UNDER WATERLINE WASHING		4,500
Notes:  Excluding any other work.  SCAFFOLDING:  Rental of scaffolding  Mobile scaffolding to be erected on the dock for access and to be removed on completion of work.  Notes:  Excluding any other work.  GRP REPAIR  GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.	1.1	Service of hull under water line washing		4,500
Excluding any other work.  2 SCAFFOLDING: 3,500  2.1 Rental of scaffolding Mobile scaffolding to be erected on the dock for access and to be removed on completion of work.  Notes: Excluding any other work.  3 GRP REPAIR 10,000  3.1 GRP repair and antifouling touchup Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.		H. P. jet washing using fresh water up to 2500 PSI.		
2 SCAFFOLDING: 2.1 Rental of scaffolding 3,500 Mobile scaffolding to be erected on the dock for access and to be removed on completion of work. Notes: Excluding any other work.  3 GRP REPAIR 10,000 3.1 GRP repair and antifouling touchup Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.		Notes:		
2.1 Rental of scaffolding  Mobile scaffolding to be erected on the dock for access and to be removed on completion of work.  Notes:  Excluding any other work.  3 GRP REPAIR  10,000  3.1 GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.		Excluding any other work.		
Mobile scaffolding to be erected on the dock for access and to be removed on completion of work.  Notes:  Excluding any other work.  3 GRP REPAIR  10,000  3.1 GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.	2	SCAFFOLDING:		3,500
Notes:  Excluding any other work.  3 GRP REPAIR  10,000  3.1 GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.	2.1	Rental of scaffolding		3,500
Excluding any other work.  3 GRP REPAIR  10,000  3.1 GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.		Mobile scaffolding to be erected on the dock for access and to be removed on completion of work.		
3 GRP REPAIR 10,000 3.1 GRP repair and antifouling touchup 10,000 Repair of damaged keel part at 2 locatios including supply of material. Antifouling paint application on the repaired areas and rudders.				
3.1 GRP repair and antifouling touchup  Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.		Excluding any other work.		
Repair of damaged keel part at 2 locatios including supply of material.  Antifouling paint application on the repaired areas and rudders.	3	GRP REPAIR		10,000
Antifouling paint application on the repaired areas and rudders.	3.1	GRP repair and antifouling touchup		10,000
		Repair of damaged keel part at 2 locatios including supply of material.		
TOTAL AMOUNT QUOTED LINDER BLOCK PRICE 52.332		Antifouling paint application on the repaired areas and rudders.		
52)52		TOTAL AMOUNT QUOTED UNDER BLOCK PRICE		52,332

SHIP REPAIRING AND FABRICATION DIVISION - WORK COMPLETED REPORT

SF-DT-016

PROJECT NAME: YACHT AL DUHAIL-11271

Date Work Commenced : 05/10/2021

WORK ORDER NO. MDY 21220/21-011271

Date Work Completed: 10/10/2021

**CLIENT: AMIRI YACHTS** 

Page 1 of 1

JOB NO.

**DESCRIPTION OF WORK CARRIED OUT** 

1101-11271 DOCKING AND UNDOCKING:-

Boat docked and later undocked.

PROJECT MANAGER:

SIGNATURE:

NAME DATE: : Calin/Ehab

10/10/2021

SUPERVISOR / FOREMAN ;

**SIGNATURE** 

NAME

Venkatesh. I

DATE :

10/10/2021

OWNER'S REPRESENTATIVE: SIGNATURE:

NAME

DATE:

Revision 2.0

Issue Date 10/03/2019

This copy is uncontrolled and authorized

SHIP REPAIRING AND FABRICATION DIVISION - WORK COMPLETED REPORT

SF-DT-016

PROJECT NAME: YACHT AL DUHAIL-11271

Date Work Commenced: 04/10/2021

WORK ORDER NO. MDY 21220/21-011271

Date Work Completed: 05/10/2021

**CLIENT: AMIRI YACHTS** 

Page 1 of 1

JOB NO.

**DESCRIPTION OF WORK CARRIED OUT** 

1100-11271 BERTH PREPARATION:-

Berth prepared in ship lift.

PROJECT MANA	AGER:	
SIGNATURE :	VI	>

NAME : Calin/Ehab

DATE: 08/10/2021

SUPERVISOR / FOREMAN:

SIGNATURE :

NAME

Venkatesh. I

DATE :

08/10/2021

OWNER'S REPRESENTATIVE: SIGNATURE:

NAME

DATE:

Revision 2.0

SHIP REPAIRING AND FABRICATION DIVISION - WORK COMPLETED REPORT

SF-DT-016

PROJECT NAME: YACHT AL DUHAIL-11271

Date Work Commenced: 05/10/2021

WORK ORDER NO. MDY 21220/21-011271

Date Work Completed : 15/10/2021

**CLIENT: AMIRI YACHTS** 

Page 1 of 1

JOB NO.

**DESCRIPTION OF WORK CARRIED OUT** 

1105-11271 GALLEY GARBAGE SKIP (IF REQUIRED):-

Canceled

PROJECT MANAGER:

SIGNATURE:

NAME: Calin/Ehab

SUPERVISOR / FOREMAN:

SIGNATURE:

NAME Venkatesh. I

 Venkatesh. I
 NAME

 10/10/2021
 DATE :

OWNER'S

SIGNATURE :

REPRESENTATIVE:

DATE: <u>10/10/2021</u>

Revision 2.0

.

DATE:

This copy is uncontrolled and authorized

JOB NO.

SHIP REPAIRING AND FABRICATION DIVISION - WORK COMPLETED REPORT

SF-DT-016

PROJECT NAME: YACHT AL DUHAIL-11271

Date Work Commenced: 06/10/2021

WORK ORDER NO. MDY 21220/21-011271

Date Work Completed: 07/10/2021

Date Work Completed

Page 1 of 1

CLIENT : AMIRI YACHTS

**DESCRIPTION OF WORK CARRIED OUT** 

### 2250-11271 REPAIR OF ANTIFAULING:-

Antifouling repaired for the shown areas during the inspection

2 location GRP repair area grinding and 2 layer Grp laminated grinding apply Primer, sealer, Antifouling

2nos Rudder damaged paints sanding applied primer, sealer, antifouling

(All materials supplied by yard).

PROJECT MANAGER :	
SIGNATURE:	

3161

SIGNATURE :

OWNER'S REPRESENTATIVE: SIGNATURE : \_\_\_\_\_

NAME

: Calin/Ehab

NAME : Venkatesh. I

NAME

DATE:

08/10/2021

DATE :

08/10/2021

SUPERVISOR / FORFMAN :

DATE: \_\_\_\_

Revision 2.0

SHIP REPAIRING AND FABRICATION DIVISION - WORK COMPLETED REPORT

SF-DT-016

PROJECT NAME: YACHT AL DUHAIL-11271

Date Work Commenced: 06/10/2021

WORK ORDER NO. MDY 21220/21-011271

Date Work Completed: 07/10/2021

CLIENT : AMIRI YACHTS

Page 1 of 1

JOB NO.

DESCRIPTION OF WORK CARRIED OUT

1200-11271 WASHING OF UNDER WATER HULL:-

Underwater Hull HP Jet washed and cleaned

Scarping barnacles and HP jet washed with fresh water

PROJECT MANAGER: SIGNATURE:	SUPERVISOR / FOREMAN : SIGNATURE :	OWNER'S REPRESENTATIVE: SIGNATURE :
NAME : <u>Calin/Ehab</u>	NAME <u>Venkatesh. I</u>	NAME
DATE: <u>08/10/2021</u>	DATE : 08/10/2021	DATE:

Revision 2.0