

COMPAGNIE TUNISIENNE DE FORAGE

19 RUE DE L'ARTISANAT CHARGUIA II – 2035 L'AEROPORT-ARIANA TUNISIA

FAX N°(216-70) 836 568/837 041 PHONE N°(216-70) 837 322

FAX MESSAGE

FROM : **C.T.F**

FAX REF :

DATE : 10/10/2023

CONTACT NAME :

Page (01) of (42) including this page

TO :

ATT: :

FAX N° : VIA MAIL

Y/REF :

COPY :

SUBJECT : INVITATION TO BID N° PP 2023/574
SUPPLY OF 13 LOTS OF VARIOUS SPARE PARTS

Compagnie Tunisienne de Forage, (CTF) is now seeking competitive bids for the Supply of :

SUPPLY OF 13 LOTS OF VARIOUS SPARE PARTS

To this purpose you are hereby invited to submit your best prices and delivery in full compliance with the following terms and conditions.

Bidders can submit for one lot or more.

A - SCOPE OF WORK :

Spare parts must be in compliance with technical specifications as detailed in attachment A.

B- ACKNOWLEDGEMENT:

You are kindly requested to acknowledge receipt of this inquiry by return fax or email.

C - BID CLOSING DATE:

Bids must be sent to CTF head office as soon as possible but no later than 17 October 2023 as per bid submission instructions hereinafter.

D- FORM OF BIDS:

Bids shall be in the form of pro forma invoices as per the formats shown under attachments B and C and shall include all requested details.

E – VALIDITY:

Bids shall be valid for a period of at least 90 days from bid closing date.

F/ BID SUBMISSION PROCEDURE :

Bids shall be submitted by one of the ways listed under articles G1 and G2 : The bidder is free to choose the appropriate way :

F-1- IN A SEALED OPAQUE ENVELOPE AS FOLLOWS:

Within this sealed opaque envelope bidder shall include the following two (02) separate internal sealed envelopes:

- The first internal sealed envelope shall:

* Indicate:

- **"envelope N°1 "UNPRICED Technical offer"**

- Tenderer's name and address

* Contain:

- The **Unpriced Technical offer** (in the format shown in **Attachment B**) duly signed dated and stamped.
- Any technical information related to the proposed Spare Parts.

- **The Second internal sealed envelope shall:**

* Indicate:

- **"envelope N°2 "PRICED" Financial offer"**

- Tenderer's name and address

* Contain:

- The **Priced Financial offer** (as per the format provided under **attachment C**) duly signed dated and stamped.

- **The outer sealed envelope containing the 2 internal sealed envelopes shall** be sent by registered mail or by courier to the following address so as to arrive as soon as possible but no later than, **17 October 2023**

**COMPAGNIE TUNISIENNE DE FORAGE
19 RUE DE L'ARTISANAT CHARGUIA II
2035 ARIANA - TUNISIA
ATT : PRESIDENT OF THE TENDER BOARD
"DO NOT OPEN"
INQUIRY N° PP/2023/574
SUPPLY OF 13 LOTS OF VARIOUS SPARE PARTS**

F-2- BY E-MAIL TO: closed.bids@ctf.com.tn as per the pro forma provided under attachment B and C

G - CONTACTS:

Any further information or clarification required during the bidding period to aid bidder in the preparation of his bid shall be requested in writing by fax addressed to:

**COMPAGNIE TUNISIENNE DE FORAGE
FAX N° (216-70) 837 041 – 836 568
ATT : TENDER BOARD**

H - SPECIAL NOTES:

- H.1- By written notice, CTF may modify the inquiry terms and conditions in any aspect by way of clarification, addition, deletion or otherwise, prior to bid closing date.*
- H.2- CTF shall be under no obligation to accept the lowest or any bid submitted hereunder and CTF shall not be held liable for any expenses incurred in the preparation or submittal of bids or any subsequent discussion and/or negotiation.*
- H.3– The financial offers and after the correction of possible errors of calculation, will be classed from the lowest bidder to the highest bidder and CTF will select the best offer which meets CTF technical.*
- H.4-Bidders are requested to quote for only Ex-Works*
- H.5-Certificate of conformance to be supplied in case P.O is placed.*

BEST REGARDS,

C.T.F.

PROCUREMENT & MARKETING MANAGER

ATTACHMENT A

TECHNICAL SPECIFICATIONS OF THE REQUESTED PARTS

LOT01: Screens & rubbers			
Item	Description	Reference	QTY
1	CHANNEL RUBBER	3660-05-30	100
2	SPRING 300LBPER1/8"SS	9752-00	10
3	SHAFT	8119-00-5	1
4	O-RING 1/2"TEFLON	4488-00	100
5	PYRAMID SCREEN (*)	PMD-48-30HP-A80	18
6	PYRAMID SCREEN (*)	PMD48-30HP-A170	42
7	PYRAMID SCREEN (*)	PMD-48-30HP-A200	21
(*): See conversion table for Derrick screens in the end of the inquiry			

LOT02: Caterpillar Spare parts			
From Item001 to Item131: for engine C13: S/N : PWE00500 A/N : 393-2805			
Item132 & Item133: for engine 3306 S/N : 64Z4313 A/N : 1W3815			
Item 134 & Item135: for engine 3512 S/N : 67Z00854 A/N : 2W8869			
Item	Description	Reference	QTY
1	SPRING VALVE	332-2152	48
2	Valve Inlet	224-3028	24
3	Valve Exhaust	224-3030	24
4	ROTOCOIL AS	7E-7977	48
5	SPRING	224-4441	48
6	"INSERT VALVE SEAT (EXAUSHT)"	224-1270	24
7	INSERT VALVE SEAT(INLET)	224-2410	24
8	SLEEVE INJECTOR	263-4920	12
9	Guide Valve	277-9775	48
10	Seal Oring	9X7430	12
11	SEAL	166-2904	24
12	GASKET	9Y-1758	2
13	PLATE THRUST	223-7471	2
14	SEAL O-RING	107-6280	2
15	Sleeve -wear(rear)	9Y-0810	2
16	Sleeve-wear(front)	9Y-0821	2
17	SEAL GP CRANK SHAFT (REAR)	7C1728	2
18	"KIT-CRANKSHAFT BEARING STD (included ref :211-0587 & 211-0588 & 246-3144)"	243-6717	2
19	PLUG-CUP	4F-5695	10
20	Seal Liner	437-1409	12
21	Liner Cyindre Block	197-9330	12
22	BEARING	187-8969	14
23	BEARING	7C-7852	2
24	Bearing Connecting Rod (Standard)	292-0484	12
25	RETAINER GREASE	197-9326	24
26	PIN-PISTON	197-9327	12
27	BODY AS-PISTON	322-3146	12
28	BOLT CONNECTING ROD	115-2973	12
29	Ring Piston (Oil Control)	265-1113	12

30	Ring Piston (intermediate)	300-3086	12
31	TUBE AS-OIL JET	276-7222	12
32	RING-PISTON	415-7459	12
33	INJECTOR GP-FUEL	292-3666	12
34	PUMP GP-WATER	223-9147	3
35	Seal Oring	225-7003	3
36	IMPELLER	223-9143	3
37	SEAL GROUP	128-0317	3
38	BALL BEARING	1B3867	6
39	Seal Lip Type (Para-huile)	8C3100	3
40	RING RETAINING	8T-9598	3
41	SENSOR GROUP TEMP COOLANT	234-5012	2
42	SENSOR GP TEMPERATURE (INTAKE AIR MANIFOLD)	234-5013	2
43	SENSOR GP PRESSURE (INTAKE AIR MANIFOLD)	249-0096	2
44	SENSOR GP PRESSURE (ATMOSPHERIC)	276-8548	2
45	SENSOR GP PRESSURE (ENGINE OIL)	276-9067	2
46	SENSOR GP SPEED (PRIMARY)	384-1836	2
47	SENSOR GP SPEED (SECONDARY)	300-9806	2
48	SENSOR GP-PRESSURE(FUEL)	274-6719	2
49	BUTTON	258-8721	12
50	ORING	8L2777	24
51	ROCKER ARM AS (UNIT INJECTOR)	241-0845	12
52	ROCKER ARMAS (INLET)	240-8460	12
53	PUSHROD(INJECTOR)	224-3117	12
54	Push Rod Valve	237-6469	24
55	BRIDGE VALVE	237-7253	24
56	ROCKER ARM AS(EXHAUST)	240-8463	12
57	LIFTER AS-UNIT INJECTOR	202-7475	12
58	LIFTER AS VALVE	251-1005	12
59	SENSOR SPEED	4P-5820	2
60	SEALANT-GASKET	1U-8846	2
61	SEAL-O-RING	5D-9344	2
62	BALL BEARING	5P-6727	2
63	BEARING E	8H9789	2
64	BOLT	6V-8225	10
65	WASHER	9M1974	30
66	BOLT	6V-2317	34
67	SEAL	117-8801	2
68	HOSE	235-1071	2
69	TUBE AS	379-0041	2
70	GASKET	197-8419	2
71	LINES GP-WATER INLET FLOW	238-8720	2
72	SINGLE THERMOSTAT	238-6725	1
73	SEAL	6V-3251	2
74	BEARING CONNECTIG ROD	115-2972	12
75	REGULATEUR	247-7133	10
76	LOCK Retainer	2A4429	48
77	GASKET(EXHAUST MANIFOLD)	283-2238	12
78	STUD	121-5908	2
79	BOLT SPECIAL	176-9237	2
80	BELT DRIVE	419-8702	2
81	BOLT SELF LOCKING	3E-8016	4

82	STUD	287-3049	6
83	Pump Transfer Gp	295-9259	2
84	GASKET TURBOCHARGER	357-1752	2
85	CARTRIDGE GP-TURBOCHARGER	262-4034	2
86	SEAL-RING	206-8868	2
87	RING PISTON	211-2264	2
88	BEARING-JOURNAL	239-5894	4
89	BEARING-THRUST	211-2261	2
90	RING PISTON	211-2259	4
91	RING-RETAINING	461-3728	6
92	ALTERNATEUR GROUPE	5N5692	2
93	BASE GP-OIL FILTER	260-6883	2
94	GASKET	237-9751	2
95	SPRING	4N8150	4
96	SPACER	7C-3081	2
97	RETAINER	7C-3082	2
98	SEAT-RELIEF VALVE SPRING	7C-3083	2
99	SPRING AS	7C-3954	2
100	VALVE AS (OIL PUMP BYPASS) (ENGINE)	224-3405	2
101	SPRING-RETAINER	1A-2170	2
102	SEAL O-RING	5P-7701	6
103	Cooler GP-ENGINE OIL	430-2533	1
104	GASKET	9Y6089	2
105	SEAL	117-8801	2
106	VALVE RELIEF	6U-1989	2
107	RETAINER	7N-2900	2
108	SPACER	5S9062	2
109	BEARING E	3L1425	2
110	SEAL OIL	5S2106	2
111	BOLT LOCKING	5P-7979	4
112	RING-RETAINING	6V-8754	2
113	RING-RETAINING	1L-4775	2
114	ROULEMENT	6305-2Z	4
115	SEAL O-RING	228-7089	2
116	SEAL O-RING	238-5080	2
117	Button stop	206-9509	4
118	Plate	261-5503	4
119	SWITCH	226-6446	4
120	RADIATOR & AFTERCOOLER GP for C13	384-2246	1
121	HOSE	430-8487	4
122	Pump Fuel Gp	137-5541	2
123	VALVE GP-FUEL BYPASS(FILTER)	139-6873	2
124	VALVE GP-CHECK	327-4448	2
125	KIT SINGLE FUEL INJ	248-1384	12
126	KIT WATER PUMP INSTALL	326-8631	1
127	KIT BLOC & PAN OIL GASKET	493-4438	1
128	KIT FLYWHEEL HOUSING GASKET	495-1630	1
129	KIT TURBO	506-4332	2
130	KIT FRONT	572-2761	1
131	KIT CYLINDER HEAD INSTALL	506-4322	1
132	VALVE	101-5724	1
133	VALVE	101-5720	1
134	KIT GASKET	464-0896	12
135	GASKET KIT	164-4544	2

LOT03: Electrical parts			
Item	Description	Reference	QTY
1	APJPLUG STYLE 1.4W.4P.30A.600VAC	APJ3475	2
2	APJ PLUG STYLE2,3W 4P 30A 600VAC	APJ3485	16
3	PLUG STYLE 2 -3W-4P 100A 600VAC	APJ10487	6
4	CONNECTOR BODY ONLY-100A-600VAC	ARC1044CD	2

LOT04: Fire Pump					
Item	Description			Reference	QTY
1	Moto pompe d'incendie Technical specifications:			HP400	1
		SPECIFICATIONS	MINIMUM REQUIRED		
	Fire pump	Energy	Diesel		
		ENGINE SPECIFICATIONS	26hp at 3600 RPM Water cooled engine. 3-cylinder diesel engine. Electric start. 6 gallon (22 l) detachable fuel tank.		
		Pump specifications	Two stage centrifugal pump Pump body made from high resistance aluminum alloy. Bronze impellers. Mechanical shaft seal. Stainless steel pump shaft. Electric priming system, guaranteed up to 20' (6 meter) lift. Two 2 1/2" (65 mm) delivery outlets One 4" (100 mm) suction inlet		
		PERFORMANCE	350 GPM (1325 lpm) @ 50 PSI (3.45 bar)		
		Control Panal	Engine start/stop button. Throttle control lever. Operating panel light. Pilot lights. Pressure gauge. Vacuum pressure gauge.		
		Requirement	Technical specification is mantadory		

<i>LOT05: Spare parts for unit test</i>			
<i>Item</i>	<i>Description</i>	<i>Reference</i>	<i>QTY</i>
<i>1</i>	<i>Needle Valve 9/16" MP, 15K</i>	<i>1523-5001</i>	<i>3</i>
<i>2</i>	<i>Chek valve 9/16" MP,15K</i>	<i>1644-1001</i>	<i>3</i>
<i>3</i>	<i>HOSE ASSY ,9/16" SWIVEL , 15 K , 50 Ft (Buxton Interests.Inc)</i>	<i>811915</i>	<i>3</i>
<i>4</i>	<i>TEE 20000PSI 9/16 316SS</i>	<i>8132-0001</i>	<i>6</i>
<i>5</i>	<i>Valve Check Poppet, Inline 1/2" NPT Port E</i>	<i>1601-1100</i>	<i>4</i>
<i>6</i>	<i>HIGHT PRESSURE SHUT OFF VALVE</i>	<i>1522-2100</i>	<i>4</i>
<i>7</i>	<i>GAGE 4" 0.35 K</i>	<i>4082-1000B</i>	<i>2</i>
<i>8</i>	<i>GAGE 6" 0.35 K 1/4 HP</i>	<i>4034-3500B</i>	<i>2</i>
<i>9</i>	<i>VALVE BALL 1/2 T,6k 316 ss</i>	<i>1510-0015B</i>	<i>4</i>
<i>10</i>	<i>VALVE BALL 1/2 T,600 WOG</i>	<i>1510-1100B</i>	<i>4</i>

LOT06: Drilling line 1"3/8 ()**

Item	Description	Reference	QTY
1	DRILLING LINE 1" 3/8 (5000 ft) (***)	*DRI-LINE1"3/8	2

()NB: To provide:**

- Technical Specifications
- Data sheet
- Valid API -9A monogram
- Certificate ISO90001 or API-Q1 or ISO29001

To furnish with the product:

- Mill test
- Inspection certificate

(*) Required technical specifications:**

- example of data sheet (see it in the end of the inquiry)
- Steel Wire drilling line 1"3/8 specifications:

Description	Spécification required	supplier's offer	Conformity (Reserved for CTF)
Product description	STEEL WIRE DRILLING LINES TO API 9A.		
Product Standard	API 9A 26th or more recent And EN12385-2 and/or ISO 17893		
API Monogram of manufacturer	API 9A		
Mill test / inspection certificate	EN10204 type 3.1		
Quality System certificate of manufacturer	ISO 9001 and/or API Q1 and/or ISO29001		
Rope grade	EIPS (UNGALVANISED PREFORMED EXTRA INPROVED PLOUGH STEEL)		
Srtand constuction	9-9-1		
RCN (according to ISO 4309)	2		
REEL	PLAIN ENDS ON STEEL REELS (75" dia x 45" width) +/- 2"		
Size & designation	34.9mm 1.3/8" 6x19s-IWRC sZ U		
Length	5000 FT		
Minimum breaking force	854 KN		
Minimum breaking load	87 tons (96 short tons)		
Approximate nominal length mass	3.42 lb/ft +/-0.03		

LOT07: Stud & Nuts			
Item	Description	Reference	QTY
1	ALL THREAD STUD & NUTS 7/8"X6" Black A193B7	011532	30
2	ALL THREAD STUD & NUTS 3/4" X5 "1/2 Black A193B7	011485	40
3	ALL THREAD STUD & NUTS 1" 1/8X8" 3/4 Black A193B7	*STUD1 1/8X8 3/4	12
4	ALL THREAD STUD & NUTS 1" 5/8X11"3/4Black A193B7	011796	30
5	ALL THREAD STUD & NUTS 1 " 3/4X15 " Black A193B7	011856	24

LOT08: Dresser Sleeve			
Item	Description	Reference	QTY
1	DRESSER SLEEVE RUBBER 6" ; Buna S (Grade 27) Max. Temp. 212°F*	6-625	40
2	DRESSER SLEEVE RUBBER 8" ; Buna S (Grade 27) Max. Temp. 212°F*	8-750	40
3	DRESSER SLEEVE RUBBER 10" ; Buna S (Grade 27) Max. Temp. 212°F*	10-750	40
4	DRESSER SLEEVE RUBBER 12" ; Buna S (Grade 27) Max. Temp. 212°F*	12-750	40

LOT09: Condensate trap & safety valves			
Item	Description	Reference	QTY
1	PURGE DE CONDENSAT MECANIQUE POUR AIR COMPRI ME	SC-12M	19
2	SAFETY VALVE 3/4"- 150PSI (SOUPAPE DE SECURITE 3/4 -150 PSI)	041ADDA-150	6
3	Soupape de sécurité air comprimé 1" NPT , 150 PSI	*SOUP-SEC-1"-150PSI	6
4	SAFETY VALVE 1"1/4- 150PSI	041AFFA-150	6

LOT10: Spare parts for Mission pump 1"7/8

Item	Description	Reference	QTY
1	178416-SS SHAFT F/6X8 (ONLY)	P78SH416SS68	2
2	178416-SS SHAFT F/2X3 THRU 5X6	P78SH416SS56	8
3	178 BEARING CAP GASKET	78BCG	16
4	178 BEARING ASSYEMLY	P78BA	10
5	178 OIL GREASE SEAL	P780GS	32
6	178 BEARING CAP BOLT ASSEMBLY	P78BCBA	10
7	GRAPHITE PACKING ASSEMBLY	P78PMSG	10
8	178 6X8 DUCTILE IRON RIDHT HAND IMPELLER 13"	P78D68MR13	1
9	178 DUCTILE IRON WEAR PLATE	P78WPD	1
10	178 6X8 DUCTILE IRON RIDHT HAND IMPELLER 11"	P78D68MR11	1
11	178 5X6 DUCTILE IRON RIDHT HAND IMPELLER 11"	P78D56MR11	1
12	178 2X3 DUCTILE IRON RIDHT HAND IMPELLER 11"	P78D23MR11	1
13	178 2X3 DUCTILE IRON RIDHT HAND IMPELLER 13"	P78D23MR13	1
14	178 HOUSING GASKET	P78HG	12
15	178 6X8 DUCTILE IRON HOUSING	P78D68H	1
16	178 5X6 DUCTILE IRON HOUSING	P78D56H	1
17	178 2X3 DUCTILE IRON HOUSING	P78D23H	1
18	178 IMPELLER KEY 2X3 (THRU 5X6)	P78IK-56	4
19	178 IMPELLER KEY 6X8 ONLY	P78IK-68	1
20	COUPLING KEY	P78CK	1
21	LOCK NUT KEY	P78LNA	4
22	178 SLINGER RING OIL	P78SRO	16
23	178 SLINGER RING WATER	P78SRW	16
24	178 BEARING CAP GASKET	P78BC	16

LOT11: Spare parts for DOOSAN forklift 16 tons & 11 tons ()***

Item	Description	Reference	QTY
1	MOTEUR D'ARRET POUR CHARIOT DOOSAN 16T	2523-9016	1
2	KIT SEAL	D512046	2
3	KIT SEAL	D513734	2
4	STEERING UNIT	D512998	1
5	CHECK VALVE	A143302	1
6	BOLT SHOULDER	A141112	4
7	KIT SEAL	D512042	1
8	ROLLER	A146081	1
9	BEARING	A146184	1
10	SPACER	110951-00125	8
11	POMPE A EAU pour chariot DOOSAN 16T	65-06500-6145	1
12	ALTERNATEUR FOR DOOSAN LIFT TRUCK	A144023	1
13	SWITCH ASSY LAMP	A464018	1
14	DIPSTICK ASSY	A461649	1
15	VALVE BRAKE	410102-00003	1

(*)NB: The spare parts are for the following DOOSAN Forklifts**

Fork lift 1 modèle : D160S-5 N° série : **P4-00218 Capacite 16TONNES Shoe brake**

Fork lift 2 modèle : D160S-5 N° série : **FDC03-1130-01575 Capacite 16TONNES OCD-type Brake**

Fork lift 3 modèle : D110S-5 N° série : **FDC01-1130-00763 Capacite 11TONNES OCD-type brake**

**LOT12: Spare parts for ALLISON transmission model: CLBT5860-3
Serial Number: 3110077881-6885504-8H30**

Item	Description	Reference	QTY
1	PUMP ASSY	6880125	1
2	BEARING	903209	2
3	LOCKWASHER	103323	1
4	BALL BEARING	907666	1
5	WASHER THRHST	6758485	1
6	BEARING	901310	2
7	GASKET	5181902	6
8	SEAL & GASKET KIT	23019152	1
9	BEARING	127909	1
10	PLATE CLUTCH	6750270	1
11	BOLT	9409059	6
12	SHIM	6772141	2
13	BEARING	903220	2
14	PISTON ASSY	6775840	1
15	GASKET	6756002	2

**LOT13: Spare parts for HYSTER forklift 16 tons
model: H16XM-12 & serial number : B238E02875U**

Item	Description	Reference	QTY
1	CLAPET SELECTEUR	4001151	2
2	COLLECTEUR	1539228	2
3	CLPET SELECTEUR	4001155	3

ATTACHMENT B

UNPRICED TECHNICAL OFFER

LOT01: Screens & rubbers

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT02: **Caterpillar** Spare parts

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUIA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT03: *Electrical parts*

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT04: Fire Pump

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT05: Spare parts for unit test

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT06: *Drilling line 1"3/8*

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT07: Stud & Nuts

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT08: Dresser Sleeve

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER
LOT09: Condensate trap & safety valves

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD
--

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUIA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :
DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT010: Spare parts for Mission pump 1"7/8

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT11: Spare parts for DOOSAN forklift

**PRO-FORMA INVOICE FORMAT
USING YOUR COMPANY LETTER HEAD**

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT12: Spare parts for ALLISON transmission

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

UNPRICED TECHNICAL OFFER

LOT13: Spare parts for Hyster forklift 16 Tons

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION
		Detailed description of the EQUIPEMENT

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP

ATTACHMENT C

PRICED FINACIAL OFFER

LOT01: Screens & rubbers

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :

BIDDER'S FULL NAME:

ADDRESS:

TELEPHONE N° :

FAX N°:

CONTACT NAME:

TO:

COMPAGNIE TUNISIENNE

DE FORAGE

19 RUE DE L'ARTISANAT 2035

CHARGUIA II ARIANA – L'AEROPROT

TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL FCA				

- MANUFACTURER NAME OF EACH ITEM: ANY MANUFACTURER IS ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Best delivery time proposed.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT02: **Caterpillar Spare parts**

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUIA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- **MANUFACTURER NAME OF EACH ITEM: ONLY OEM PARTS WILL BE ACCEPTED**
- **COUNTRY OF ORIGIN :**
- **COUNTRY OF EMBARKATION :**
- **ESTIMATED NET AND GROSS WEIGHT :**
- **DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Best delivery time proposed.**
- **TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT**
- **VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :**
- **GENERAL TERMS AND CONDITIONS :**

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT03: Electrical parts

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUIA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ANY MANUFACTURER WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT04: Fire Pump

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ANY MANUFACTURER WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT05: Spare parts for unit test

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ANY MANUFACTURER WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT06: *Drilling line 1"3/8*

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ANY MANUFACTURER WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 months.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT07: Stud & Nuts

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUIA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ANY MANUFACTURER WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT08: Dresser Sleeve

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ANY MANUFACTURER WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT09: Condensate trap & safety valves

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUIA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ANY MANUFACTURER WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT10: Spare parts for Mission pump 1"7/8

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ANY MANUFACTURER WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT11: Spare parts for DOOSAN forklift

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ONLY OEM PARTS WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT12: Spare parts for ALLISON transmission

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUIA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ONLY OEM PARTS WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

PRICED FINACIAL OFFER

LOT13: Spare parts for Hyster Forklift 16 Tons

PRO-FORMA INVOICE FORMAT USING YOUR COMPANY LETTER HEAD

FROM :
BIDDER'S FULL NAME:
ADDRESS:
TELEPHONE N° :
FAX N°:
CONTACT NAME:

TO:
COMPAGNIE TUNISIENNE
DE FORAGE
19 RUE DE L'ARTISANAT 2035
CHARGUA II ARIANA – L'AEROPROT
TUNIS - TUNISIA

PRO-FORMA INVOICE N° :

DATE :

ITEM	QTY	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
		Detailed description of the EQUIPMENT		
TOTAL MATERIAL VALUE EX-WORKS				
CHARGES(PACKING, HANDLING , ETC ...)				
TOTAL Ex-WORKS				

- MANUFACTURER NAME OF EACH ITEM: ONLY OEM PARTS WILL BE ACCEPTED
- COUNTRY OF ORIGIN :
- COUNTRY OF EMBARKATION :
- ESTIMATED NET AND GROSS WEIGHT :
- DELIVERY FROM DATE OF ORDER ACKNOWLEDGEMENT : Preferably 02 to 03 weeks.
- TERMS OF PAYMENT : NET 30 DAYS/ CASH AGAINST DOCUMENT
- VALIDITY OF BID (TO BE NOT LESS THAN 90 DAYS FROM BID CLOSING DATE) :
- GENERAL TERMS AND CONDITIONS :

AUTHORIZED SIGNATURE

NAME :

SIGNATURE :

TITLE :

DATE :

COMPANY STAMP :

ATTACHMENT D

MAIN TERMS AND CONDITIONS

ATTACHMENT D

MAIN TERMS AND CONDITIONS

A Purchase Order will be issued to the successful bidders based on the following main terms and conditions

1/ Purchase Order Prices

Purchase Order prices are inclusive of all rights, duties and taxes applicable outside Tunisia and related to the supply of Each lot including all costs related to packing, handling, shipping and delivery .

2/ Prices validity :

The prices of the Purchase Order, shall remain firm throughout delivery and not subject to any revision.

3/ Payment:

Payment will be made by wire transfer to the supplier's designated Bank account no later than 30 days from date of receipt of invoice.

4/ Payment of subcontractors:

Subcontractors are paid directly by the supplier; CTF will not assume any liability in case supplier does not pay his subcontractors.

5/ Conformity:

The SPARE PARTS shall be in conformity with the technical specifications set forth in attachment A and in supplier's quote.

CTF reserves the right to call on experts or technicians of it's choice to examine, control and test the SPARE PARTS in view of their acceptance.

In the event SPARE PARTS turn out not to be in conformity , expert fees will be at supplier's cost even in case of replacement of the rejected SPARE PARTS .

Accordingly supplier will not be entitled to make any claim of what ever nature as a result of incurring above costs.

6/ Delivery:

Delivery will be as stated in supplier's bid and the resulting Purchase Order.

Such delivery shall be respected and no delays will be allowed except as provided under article 10 (Force Majeure).

7/ Packing and Transport:

7-1 Packing and marking:

➤ **Packing:**

Supplier shall pack the SPARE PARTS adequately in such a manner as to prevent any damages during transport from ex-works .

Packing shall be adequate to provide good conservation during handling, bad weather etc... supplier shall bear the full responsibility for damages resulting from improper packing of material.

The packaging must be only in cardboard or in wood boxes instead of plastic packing otherwise penalties will be applied

➤ **Marking**

Each parcel shall be clearly marked to mention the following:



Packing shall be marked to show the following informations:

- Supplier's name and address.
- Parcel number in X/N form (the numerator will indicate the sequential number of the parcel and de denominator the total number of parcels).
- Gross weight of each parcel.
- Dimension of each parcel in form L x W x H (length x width x height)
- Special marking as required for specific material such as fragile , Top , Bottom etc....

7-2 Insurance coverage :

CTF will be responsible for insurance coverage of the risks involved in transport of the SPARE PARTS from port of loading or F.O.T (if delivery by truck) to port of unloading in accordance with the provision of incoterms 2000 or latest edition of ICC

However supplier shall be responsible for packing, handling and loading of the SPARE PARTS on the vessel or truck.

8/ Loss, Damages, Rejected Material

8.1 Loss, damages:

Supplier is required to replace as soon as possible at his costs and expenses (including all costs involved from ex-works to CTF designated delivery site) any missing items or non conformity of part or the totality of the items

All expenses, fees and taxes of what ever nature and – notwithstanding their amounts- incurred in making such replacements as provided in this article will be at supplier's cost.

8.2 Rejected material

Any material rejected by CTF shall be replaced by supplier at his sole cost and expenses and without compensation, as soon as possible but no later than Seven (07) days from date of rejection notification.

9/ Guarantee:

Supplier shall guarantee the SPARE PARTS against any hidden defect, fabrication or materials defects for a period of 12 months from date of first usage or 18 months from shipping date (as stated in the bill of lading or CMR whichever comes first).

This guarantee shall also cover any and all costs related to travel of personnel, packing and shipment incurred when replacing or repairing defective material weather at a designated location or at CTF Base.

During the guarantee period, supplier shall make any repairs requested by CTF. However, he can request to be reimbursed in case he determines that such repairs are not covered by the guarantee or are due to CTF improper usage or handling of the SPARE PARTS

10/ Force Majeure

Neither party will be considered as failing to meet it's contractual obligations in case such failure is delayed, hindered or prevented by a case of force majeure .

Force majeure is defined as any unpredictable, irresistible event beyond the concerned party control which prevents him from meeting part or all of his obligations setforth in the present contract.

Strikes of supplier's personnel will not be considered as case of force majeure.

*In the event delivery of the SPARE PARTS complete with accessories will be partially or totally hampered due to a case of force majeure, supplier shall advise CTF within **Three (03) days** by formal notification of the commencement and end of force majeure as well as the likely consequences on the fulfillment of this contractual obligation.*

He shall also provide CTF with credible evidence of the existence and duration of the case of force majeure. CTF reserves the right to evaluate the reasons hampering the fulfillment of supplier's contractual obligations and to decide whether they are among force majeure cases or not.

*Time required to fulfill supplier's contractual obligations will be extended by the number of days required to overcome the force majeure case. Should the force majeure case exceeds **Ten (10) days**; CTF reserves the right to cancel the Purchase Order by written notice (fax or e-mail).*

11/ Disputes And Conflicts

Any disputes related to the interpretation or the execution of the present contract –unless settled amicably by the parties- shall be settled by the competent Tunisian court.

API RP 13C (ISO 13501)

Part Number Conversion Chart

Example: New Part #: PMD500HP-A120 Old Part #: PMD500HP150

NEW Part # According to API RP 13C		OLD Part # According to API RP 13E
Screen Panel Designation	API Screen Number	Screen Panel Designation
DX-A200	API 200	DX 250
DX-A170	API 170	–
DX-A140F	API 140	DX 210
DX-A140	API 140	DX 175
DX-A120	API 120	–
DX-A100	API 100	DX 140
DX-A80	API 80	DX 110
DX-A70	API 70	DX 84
DX-A60	API 60	DX 70
DX-A50	API 50	–
DX-A45	API 45	DX 50
DX-A40	API 40	DX 44
DX-A35	API 35	DX 38
HP-A325	API 325	HP 310
HP-A270	API 270	–
HP-A230	API 230	–
HP-A200F	API 200	HP 265
HP-A200	API 200	HP 230
HP-A170	API 170	HP 200
HP-A140	API 140	HP 180
HP-A120	API 120	HP 150
HP-A100	API 100	HP 125
HP-A80	API 80	HP 100
HP-A70	API 70	HP 80
HP-A60	API 60	HP 70
HP-A50	API 50	HP 60
HP-A45	API 45	HP 50
HP-A40	API 40	HP 45
HP-A35	API 35	HP 40
DF-A325	API 325	–
DF-A270	API 270	–
DF-A230	API 230	DF 280
DF-A200	API 200	DF 230
DF-A140	API 140	DF 200
DF-A120	API 120	DF 165
DF-A100	API 100	DF 145
DF-A20	API 20	DF 24

Table 5 (found on page 40 and 41 of API RP 13C)

D100 Separation and API Screen Number

D100 Separation (Microns)	API Screen Number
>780,0 to 925,0	API 20
>655,0 to 780,0	API 25
>550,0 to 655,0	API 30
>462,5 to 550,0	API 35
>390,0 to 462,5	API 40
>327,5 to 390,0	API 45
>275,0 to 327,5	API 50
>231,0 to 275,0	API 60
>196,0 to 231,0	API 70
>165,0 to 196,0	API 80
>137,5 to 165,0	API 100
>116,5 to 137,5	API 120
>98,0 to 116,5	API 140
>82,5 to 98,0	API 170
>69,0 to 82,5	API 200
>58,0 to 69,0	API 230
>49,0 to 58,0	API 270
>41,5 to 49,0	API 325
>35,0 to 41,5	API 400
>28,5 to 35,0	API 450
>22,5 to 28,5	API 500
>18,5 to 22,5	API 635

All API RP 13C test results are from an independent lab.

API RP 13C (ISO 13501) Cut Point Numbers for Various Shale Shaker Replacement Screens

(All test results are from an independent lab)

API Sand = 74-250 Microns

API Designation* (micron range)	Existing Screen Name	API D100 Cut Point (micron)
API 200 (>69.0 to 82.5)	Derrick® DF™-A200	76
	Derrick HP™-A200F	77
	Derrick DX™-A200	78
	Derrick HP-A200	81
API 170 (>82.5 to 98.0)	Derrick HP-A170	83
	Derrick DX-A170	97
API 140 (>98.0 to 116.5)	Derrick HP-A140	103
	Brandt® RHD 330	103
	Derrick DF-A140	104
	Derrick DX-A140F	107
	Derrick DX-A140	115
API 120 (>116.5 to 137.5)	MI Swaco® XR® 250	118
	Brandt RHD 255	119
	Derrick HP-A120	120
	Derrick DX-A120	120
	Derrick DF-A120	121
	Global Screen GS 210	132
	MI Swaco XR® 210	135
	Brandt RHD 215	137
API 100 (>137.5 to 165.0)	Global Screen GS 250	138
	CPI VMO® 250	141
	CPI VMO 175	142
	Derrick DF-A100	143
	CPI VMO 210	144
	Derrick HP-A100	151
	Derrick DX-A100	154
	Global Screen GS 175	160
	MI Swaco XR 175	160
API 80 (>165.0 to 196.0)	Global Screen GS 140	167
	Brandt RHD 180	167
	Derrick HP-A80	184
	Derrick DX-A80	184
	MI Swaco XR 140	195
API 70 (>196.0 to 231.0)	Derrick HP-A70	203
	CPI VMO 140	203
	Brandt RHD 145	203
	Derrick DX-A70	221

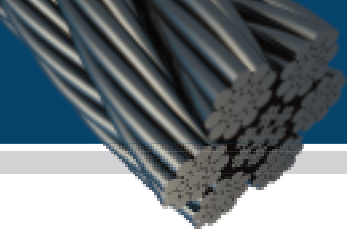
SWACO is a registered trademark of M-I L.L.C., A Division of M-I L.L.C.
XR is a registered trademark of Southwest Wire Cloth
VMO is a registered trademark of CPI Sales & Manufacturing, Inc.

Brandt is a registered trademark and RHD may be a trademark of Varco, L.P., A Division of National Oilwell Varco
Derrick, DX, DF and HP are trademarked and/or registered trademarks of Derrick Corporation



15630 Export Plaza Drive • Houston, Texas 77032 • Toll Free: (866) DERRICK • Phone: (281) 590-3003 • Fax: (281) 442-6948

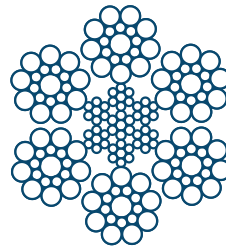
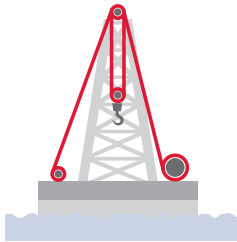
E-mail: derrick@derrickequipment.com • www.DerrickEquipment.com



Application: Offshore Exploration Drilling Rigs ■ Drilling Lines

Steel core Class 6x19 (Metric)

incl. 6x19S, 6x19W, 6x21F, 6x26WS, 6x25F



Premium Quality Drilling Lines

Bridon's Steel core drilling line products are robust and offer excellent abrasion and fatigue resistance to optimise performance on winches and sheaves.

A proprietary blocking and lubrication medium provides corrosion resistance with the additional protection of a drawn galvanised finish.

Premium quality drilling lines for demanding Oil & Gas applications, Bridon the benchmark for reliability.

Benefits:

- High quality six strand crane rope
- Excellent resistance to wear
- Fully lubricated
- Steel Core
- Corrosion resistant
- Good ton-mile performance



DISCLAIMER

This disclaimer covers use of this publication and any promotional or other materials or information contained or referenced within it. It is made available on the basis that all liability of whatsoever nature, for any loss or damage arising in connection with your use of this publication, is fully excluded. The use of this publication is governed by English law. Whilst every effort has been made to ensure the accuracy of information in this publication, all products displayed or provided within this publication are subject to change without notice. All (express or implied) warranties, conditions, representations and terms covering the information, content, materials and accuracy or completeness are hereby excluded. Therefore please ensure you clarify your requirements with Bridon prior to any order.

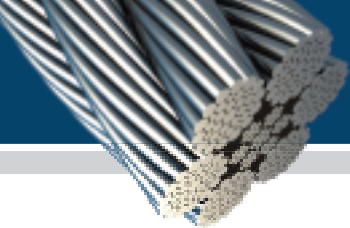
Steel core Class 6x19 to API 9A (Metric) • Drilling Lines

Rope Dia	Nominal rope length mass (M)		Minimum Breaking Force (Fmin)									Axial Stiffness at 20% Load		Nominal metallic cross-sectional area (A)	
			1770 grade			1960 grade			2160 grade						
mm	kg/m	lbs/ft	kN	Tonnes	Tons	kN	Tonnes	Tons	kN	Tonnes	Tons	MN	MIbs	mm2	in²
10	0.40	0.60	63.0	6.42	7.08	69.8	7.11	7.84	76.9	7.84	8.64	4.67	1.03	45	0.070
11	0.48	0.72	76.2	7.77	8.57	84.4	8.61	9.49	93.0	9.48	10.5	5.65	1.25	54	0.084
12	0.58	0.86	90.7	9.25	10.2	100	10.2	11.3	111	11.3	12.4	6.72	1.48	65	0.100
13	0.68	1.01	106	10.9	12.0	118	12.0	13.3	130	13.2	14.6	7.89	1.74	76	0.118
14	0.78	1.17	124	12.6	13.9	137	13.9	15.4	151	15.4	16.9	9.15	2.02	88	0.136
16	1.02	1.53	161	16.4	18.1	179	18.2	20.1	197	20.1	22.1	12.0	2.64	115	0.178
18	1.30	1.93	204	20.8	22.9	226	23.0	25.4	249	25.4	28.0	15.1	3.34	145	0.225
19	1.44	2.15	227	23.2	25.6	252	25.7	28.3	278	28.3	31.2	16.9	3.72	162	0.251
20	1.60	2.38	252	25.7	28.3	279	28.5	31.4	308	31.4	34.6	18.7	4.12	180	0.278
22	1.94	2.88	305	31.1	34.3	338	34.4	38.0	372	37.9	41.8	22.6	4.98	217	0.337
24	2.30	3.43	363	37.0	40.8	402	41.0	45.2	443	45.1	49.8	26.9	5.93	259	0.401
26	2.70	4.03	426	43.4	47.9	472	48.1	53.0	520	53.0	58.4	31.6	6.96	304	0.470
28	3.14	4.67	494	50.4	55.5	547	55.8	61.5	603	61.5	67.8	36.6	8.07	352	0.546
32	4.10	6.10	645	65.8	72.5	715	72.8	80.3	787	80.3	88.5	47.8	10.54	460	0.713
36	5.18	7.72	817	83.2	91.8	904	92.2	102	997	102	112	60.5	13.34	582	0.902
38	5.78	8.60	910	92.8	102	1008	103	113	1110	113	125	67.4	14.87	648	1.005
40	6.40	9.53	1008	103	113	1116	114	125	1230	125	138	74.7	16.47	718	1.114
44	7.74	11.5	1220	124	137	1351	138	152	1489	152	167	90.4	19.93	869	1.347
48	9.22	13.7	1452	148	163	1608	164	181	1772	181	199	108	23.72	1034	1.603
52	10.8	16.1	1704	174	192	1887	192	212	2079	212	234	126	27.84	1214	1.882
56	12.5	18.7	1976	201	222	2188	223	246	2411	246	271	146	32.29	1408	2.183
60	14.4	21.4	2268	231	255	2512	256	282	2768	282	311	168	37.06	1616	2.505

Note: Tonnes = 1000kg Tons = 2000lbs

Figures shown are for guidance purposes only. For specific applications requirements please contact Bridon.

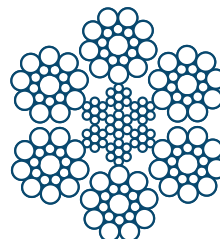
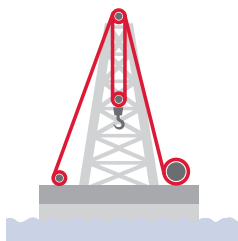
This table is for guidance purposes only with no guarantee or warranty (express or implied) as to its accuracy. The products described may be subject to change without notice, and should not be relied on without further advice from Bridon.



Application: Offshore Exploration Drilling Rigs ■ Drilling Lines

Steel core Class 6x19 (imperial)

incl. 6x19S, 6x19W, 6x21F, 6x26WS, 6x25F, 6x31WS, 6x36WS, 6x41WS, 6x46WS, 6x49WS



Premium Quality Drilling Lines

Bridon's Steel core drilling line products are robust and offer excellent abrasion and fatigue resistance to optimise performance on winches and sheaves.

A proprietary blocking and lubrication medium provides corrosion resistance with the additional benefit of a drawn galvanised finish.

Premium quality drilling lines for demanding Oil & Gas applications, Bridon the benchmark for reliability.

Benefits:

- High quality six strand crane rope
- Excellent resistance to wear
- Fully lubricated
- Steel Core
- Corrosion resistant
- Good ton-mile performance



DISCLAIMER

This disclaimer covers use of this publication and any promotional or other materials or information contained or referenced within it. It is made available on the basis that all liability of whatsoever nature, for any loss or damage arising in connection with your use of this publication, is fully excluded. The use of this publication is governed by English law. Whilst every effort has been made to ensure the accuracy of information in this publication, all products displayed or provided within this publication are subject to change without notice. All (express or implied) warranties, conditions, representations and terms covering the information, content, materials and accuracy or completeness are hereby excluded. Therefore please ensure you clarify your requirements with Bridon prior to any order.

Steel core Class 6x19 to API 9A (Imperial) • Drilling Lines

Rope Diameter		Nominal rope length mass (M)		Minimum Breaking Force (Fmin)									Axial Stiffness at 20% Load		Nominal metallic cross-sectional area (A)	
				IPS grade			EIPS grade			EEIPS grade						
in	mm	kg/m	lbs/ft	kN	Tonnes	Tons	kN	Tonnes	Tons	kN	Tonnes	Tons	MN	Mlbs	mm²	in²
3/8	9.5	0.39	0.26	58.4	5.95	6.56	67.2	6.85	7.55	n/a	n/a	n/a	4.21	0.93	41	0.063
7/16	11.1	0.52	0.35	79.1	8.06	8.89	90.7	9.25	10.2	99.6	10.2	11.2	5.75	1.27	55	0.086
1/2	12.7	0.69	0.46	102	10.4	11.5	118	12.1	13.3	130	13.2	14.6	7.53	1.66	72	0.112
9/16	14.3	0.86	0.58	129	13.1	14.5	150	15.2	16.8	165	16.8	18.5	9.55	2.11	92	0.142
5/8	15.9	1.07	0.72	157	16.0	17.6	183	18.7	20.6	202	20.6	22.7	11.8	2.60	114	0.176
3/4	19.1	1.55	1.04	228	23.2	25.6	262	26.7	29.4	288	29.4	32.4	17.0	3.76	164	0.254
7/8	22.2	2.10	1.41	308	31.4	34.6	354	36.1	39.8	390	39.7	43.8	23.0	5.07	221	0.343
1	25.4	2.76	1.85	399	40.7	44.8	460	46.9	51.7	506	51.6	56.9	30.1	6.64	290	0.449
1.1/8	28.6	3.49	2.34	503	51.3	56.5	579	59.0	65.0	636	64.9	71.5	38.2	8.42	367	0.569
1.1/4	31.8	4.30	2.89	617	62.9	69.4	711	72.5	79.9	782	79.7	87.9	47.2	10.4	454	0.704
1.3/8	34.9	5.20	3.49	743	75.7	83.5	854	87.1	96.0	943	96.2	106	56.9	12.5	547	0.848
1.1/2	38.1	6.20	4.16	880	89.7	98.9	1015	103	114	1113	113	125	67.8	14.9	652	1.010
1.5/8	41.3	7.27	4.88	1020	104	115	1175	120	132	1299	132	146	79.6	17.6	766	1.187
1.3/4	44.5	8.43	5.66	1180	120	133	1362	139	153	1504	153	169	92.5	20.4	889	1.378
1.7/8	47.6	9.67	6.49	1350	138	152	1549	158	174	1709	174	192	106	23.3	1017	1.577
2	50.8	11.01	7.39	1530	156	172	1762	180	198	1931	197	217	121	26.6	1159	1.796
2.1/8	54	12.42	8.34	1710	174	192	1967	200	221	2163	220	243	136	30.0	1309	2.029
2.1/4	57.2	13.93	9.35	1910	195	215	2198	224	247	2421	247	272	153	33.7	1469	2.277

Note: Tonnes = 1000kg Tons = 2000lbs

Figures shown are for guidance purposes only. For specific applications requirements please contact Bridon.

This table is for guidance purposes only with no guarantee or warranty (express or implied) as to its accuracy. The products described may be subject to change without notice, and should not be relied on without further advice from Bridon.