

OIL AND GAS DEVELOPMENT COMPANY LIMITED
CHANDA OIL FIELD
SCHEDULE OF REQUIREMENT
TENDER ENQUIRY # TE-COF-M-05-2025

PROCUREMENT OF CONSUMABLE ITEMS FOR ATA-2025 OF CHANDA LPG PLANT

S#	Description	Reference #	Rate	Total rate (inclusive of all Taxes)	Deviation
1	As per attached list				

GROUP-A			
Sr#	DESCRIPTION	UOM	Qty
1	PVC dotted knitted cotton gloves (blue)	Dzn	30
2	Brass wire brush	Dzn	2
3	Steel wire brush	Dzn	2
4	Hydrometer (For battery check)	No	2
5	Hose pipe 1" with end fittings, length 20 ft	No	2
6	Hose pipe 1/2" with end fittings, length 20 ft	No	2
7	Hose pipe 3/4" with end fittings length 20 ft,	No	2
8	Hose pipe 1" without end fittings, length 20 ft	No	2
9	Hose pipe 1/2" without end fittings, length 20 ft	No	2
10	Hose pipe 3/4" without end fittings length 20 ft,	No	2
11	Brass foot valve 1" NPT	No	5
12	Brass foot valve 1/2" NPT	No	5
13	Brass foot valve 3/4" NPT	No	5
14	Brass foot valve 2" NPT	No	5
15	Brass foot valve 3" NPT	No	5
16	Hacksaw blade 14 TPI HSS single side	Dzn	2
17	WD-40 330ml (England)	No	50
18	Gasket sheet 1mm 5 x5 ft	No	2
19	Gasket sheet 2mm 5 x5 ft	No	2
20	Gasket sheet 3mm 5 x5 ft	No	2
21	Teflon tape	Dzn	10
22	21" Magnetic pickup tool	No	1
23	Universal degreaser 200 ml	No	10
24	Feeler gauge (Metric set)	Set	1
25	Gland packing graphite 2mm,01m	Roll	1
26	Gland packing graphite 4mm,01m	Roll	1
27	Gland packing graphite 8mm,01m	Roll	1
28	Gland packing graphite 10mm,01m	Roll	1
29	Grass battery terminals, Heavy duty	No	36
30	RTV Red silicone sealant High Temp	No	40
31	RTV White silicone sealant	No	20
32	Belzona Super Metal 1111 (1kg kit)	KIT	10
33	High temperature Grease LGHP 2 (420 ml) SKF	No	20
34	Loctite 3463	No	2
35	Belt#B-130 genuine	No	6
36	Belt#B-133 genuine	No	6
37	Belt P#XPA1320 genuine	No	5
38	Gas engines water circuit cleaner P#4611 (20 ltr can)	No	2
39	Gas engines coolant NGEC P#339-3777 (05 Gal. pack)	No	5
40	Cotton rags	KG	400

41	Distilled water	LTR	100
42	Transparent hose pipe ¾"	Ft	100
43	Robot vacuum cleaner, Haier, RVC-TH2701	No	1
44	High pressure washer, TGT11266	No	1
45	Battery charger 12v portable imported	No	1
46	Webbing sling 1.0t 30mm x 2m EN 1492-1 purple safety factor 6	No	3
47	Webbing sling 2.0t 50mm x 2m EN 1492-1 green safety factor 6	No	3
48	Webbing sling 3.0t 60mm x 2m EN 1492-1 yellow safety factor 6	No	3
49	Webbing sling 3.0t 75mm x 3m EN 1492-1 yellow safety factor 6	No	3
50	Webbing sling 4.0t 100mm x 4m EN 1492-1 grey safety factor 6	No	2
51	Webbing sling 8.0t 240mm x 6m EN 1492-1 blue safety factor 6	No	1
52	Wire rope 3/8" 1.4t 3 x 19 IWRC Flemish eye with steel sleeve	No	4
53	Wire rope 1/2" 2.5t 3 x 19 IWRC Flemish eye with steel sleeve	No	6
54	Wire rope 3/4" 5.6t 3 x 19 IWRC Flemish eye with steel sleeve	No	6
55	Wire rope 1" 9.8t 4 x 19 IWRC Flemish eye with steel sleeve	No	4
56	Wire rope 1-1/8" 12t 6 x 19 IWRC Flemish eye with steel sleeve	No	4
57	Screw pin anchor shackle size 1/4" SWL 0.5T Crosby	No	4
58	Screw pin anchor shackle size 1/2" SWL 2.0T Crosby	No	4
59	Screw pin anchor shackle size 3/4" SWL 4.75T Crosby	No	4
60	Screw pin anchor shackle size 1"SWL 8.5T Crosby	No	4
GROUP-B			
Sr#	Description	UOM	Qty
1	Tungsten tig welding rod 2.4x150mm	Pkt	2
2	Filler wire ER70S-2 2.4x1000mm (ESAB or Lincoln USA)	KG	15
3	Electrode E-7018 0 2.5mm (ESAB or Lincoln USA)	KG	50
4	Electrode E-7018 0 3.2mm (ESAB or Lincoln USA)	KG	50
5	Electrode E-6013 2.6mm (ESAB or Lincoln USA)	KG	20
6	Electrode E-6013 3.2mm (ESAB or Lincoln USA)	KG	20
7	Tyrolite cutting disc 4"	No	100
8	Tyrolite cutting disc 7"	No	50
9	Tyrolite cutting disc 9"	No	50
10	Face shield	No	4
11	Safety google white	No	36
12	Safety google black	No	36
13	Bench vice (6 jaws)	No	1
14	Jubilee clamp ½"	No	12
15	Key (Gas cylinder)	No	4
16	Flashback arrestor set for oxygen acetylene cylinder	Set	4
17	Adjustable wrench 10"	No	1
18	8" Plair (premium quality Plair with soft rubber grip)	No	2
19	Nylone belt 5 ton 10' length	No	2
20	DPT bottle set (dye penetrant test)	Set	3
21	Baby grinder 4" Dewalt	No	2

22	Twin Acetylene-oxygen hose iso 3821 - din 8541 (20 bar)	Ft	30
23	Measuring tape 25ft steel Stanley	No	4
24	Welding gloves leather long	Pair	10
25	Welder gloves for argon welding (Lincoln)	Pair	10
26	Welding glass shad Number 11	No	5
27	Welding clear/transparent glass 4"x2"	No	50
28	Argon torch set 300 Ampere	No	1
29	Argon torch cup size 5	No	4
30	Argon torch cup size 6	No	6
31	Argon torch cup size 8	No	6
32	TIG collet 2.4mm	No	6
33	Argon gas regulator	No	1
34	Level 12"	No	2
35	Electrode holder	No	10
36	Pipe wrench 8"	No	1
37	Pencil grinder stone	No	6
38	Cup bushes for baby grinder soft	No	2
39	Pipe Cold Cutter,4"-8"	No	1
39	Portable welding machine MMA 200A TW22005	No	1
GROUP-C			
Sr#	Description	UOM	Qty
1	Cast iron hollow bar 120mm OD, 60mm ID, Length 1 foot	No	1
2	Brass round bar 1" size , Length 5'	No	1
3	Brass round bar 1-1/2" size , Length 3'	No	2
4	Brass round bar 2" size , Length 2'	No	1
5	Brass round bar 2-1/2" size , Length 2'	No	1
6	Brass round bar 1" size , Length 5'	No	1
7	Aluminum round bar 3" size , Length 1'	No	1
8	Fine polishing emery paper Grit number 600	No	24
9	Fine polishing emery paper Grit number 400	No	24
10	Drill bit set (1mm to 13 mm)	set	1
11	Tungsten taps different sizes for threading 1/2" to 2" size	set	1
12	HSS centre drill bit size 4mm,5mm	set	2
13	Magic epoxy	No	10
14	Elphy	No	10
15	Iron hack saw	No	2
16	Puller for bearing	No	1
17	Jack 03 ton	No	1
18	Teflon solid bar 1" ϕ x2' length	No	2
19	Teflon solid bar 1-1/2" ϕ x2' length	No	1
20	Teflon solid bar 3" ϕ x 1' length	No	1
21	Teflon hollow bar 4" ϕ OD x 2" ϕ ID x 1' length	No	1
22	Teflon hollow bar 5" ϕ ODx 2" ϕ IDx 1' length	No	1

23	Aluminum bar 2" ϕ x 2' Length round bar	No	1
24	End mill cutter 5mm ϕ	No	2
25	End mill cutter 6mm ϕ	No	2
26	End mill cutter 8mm ϕ	No	2
27	End mill cutter 9mm ϕ	No	2
28	End mill cutter 10mm ϕ	No	2
29	End mill cutter 12mm ϕ	No	2
30	Carbon graphite rod 3" ϕ x 1' length	No	2
31	Cutting disc 4"x3mm	No	24
32	Cutting disc 4"x1mm	No	24
33	Cutting disc 7"x3mm	No	12
34	Emry paper (code 1200)	No	24
35	Lath machine oil (10 Ltr can)	No	2
36	Safety google white	No	6
37	Surface plate for polishing (2"x2")	No	1

TERMS AND CONDITIONS:

1. Bid evaluation criteria is group wise. The bidders can participate in any or all of the material groups, however, all the items in a group are to be quoted otherwise the bid shall be considered incomplete and shall not be evaluated.
2. Delivery period will be 03 weeks from the date of issuance of purchase order. In case of delay OGDCL reserves the right to cancel PO.
3. Bid Validity: 30 days.
4. Delivery of material up to Chanda plant is in supplier's scope.
5. OGDCL reserves the right to increase or decrease quantities at the time of issuance of PO. The quoted unit rates of items in the bids submitted shall remain applicable for any change in material quantity.
6. Name of manufacturer and country of origin should be mentioned for each item, wherever applicable.
7. Wherever brand of the item is mentioned in the schedule of requirement / list of items, the bidder must offer the item with the same or any other brand equivalent to the mentioned brand in terms of quality, reliability, specifications and brand reputation.
8. The items to be quoted / supplied must be of superior quality.
9. Any required technical clarification/details regarding items mentioned above must be cleared before submission of bid. No change in substance of bid will be entertained after bid submission date.
10. If any item is found defective or having inferior quality, then same shall be rejected by OGDCL and the supplier shall be liable to replace the item in relation to the level of satisfaction of OGDCL.
11. Material should be supplied in proper packaging.
12. Technical literature should be provided for quoted material, wherever applicable.

13. Each and every item will be physically checked at OGDCL site at the time of supply with respect to its quality, size, physical condition, manufacturer tag, code etc. Any type of non-compliance at that stage will lead to rejection of material and the
14. Material will be accepted after final inspection at site, and payment will be made as per OGDCL's standard procedure.
15. The firm should have valid NTN and GST numbers, and have active status on FBR website.
16. The Firm should have active Professional tax certificate of concerned Excise office where operating business.
17. FBR Annex-C in submitted status to be provided along with Invoice or at time of payment.