

OIL INDIA LIMITED
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ANNEXURE-I

Tender No. : KIS3882L15/05
Tender Date : 12.06.2014

Item No./ Mat. Code	Material Description	Quantity	UOM
140 09044081	<p>BENDS WITH COUPLINGS ----- BEND, 90 DEG., SEAMLESS, SCH.40, THREAD : NPT, DIM.IS-1239,PT.II, TY-1, MATERIAL : ASTMA-234, WPB COUPLING, SEAMLESS, STD. WT. THREAD : NPT, DIM : IS-1239,PT. II, MATERIAL : ASTMA-106,GR.B, SCOPE OF INSPECTION - A ----- Size : 15 mm (1/2")</p>	600	NO
150 09044104	Size : 25 mm (1")	500	NO
160 09044137	<p>BEND, 90 DEG., SEAMLESS, SCH.40, THREAD : NPT, DIM.: IS-1239, PT.II, TY.1, MATERIAL : ASTMA-234, WPB COUPLING, SEAMLESS, STD.WT.THREAD : NPT, DIM. : API 5L, MATERIAL : ASTMA-106,GR.B, SCOPE OF INSPECTION - A Size : 50 mm (2")</p>	500	NO
170 09050127	<p>B U S H I N G S BUSHING, HEXAGONAL OUTSIDE HEAD, 300 PSI, THREAD : NPT, DIM.:ANSI B16.14, MATERIAL : MCI. SCOPE OF INSPECTION - C Size : 15 mm (1/2") x 10 mm (3/8")</p>	400	NO
180 09050173	Size : 20 mm (3/4") x 15 mm (1/2")	1000	NO
190 09050231	Size : 25 mm (1") x 20 mm (3/4")	500	NO
200 09050776	Size : 100 mm (4") x 80 mm (3")	20	NO
210 09052248	<p>BUSHING, HEXAGONAL OUTSIDE HEAD, 700 PSI, THREAD : NPT, DIM.: ANSI B16.14, MATERIAL: IS-2062, GR.B. SCOPE OF INSPECTION - A Size : 25 mm (1") x 15 mm (1/2")</p>	200	NO
220 09070354	<p>C O U P L I N G S COUPLING, SEAMLESS, STD. WT. THREAD : NPT, DIM.: IS-1239,PT.II, MATERIAL : ASTM A-106, GR.B. SCOPE OF INSPECTION - A Size : 25 mm (1")</p>	1000	NO
230	<p>E L B O W S ELBOW, 90 DEGREE, 300 PSI, THREAD : NPT, DIM. : ANSI B16.3, MATERIAL : MCI. SCOPE OF INSPECTION - C Size : 50 mm (2")</p>	200	NO

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09110386			
10 09330717	NIPPLES NIPPLE, STRAIGHT, SEAMLESS PIPE, SCH.40, THREAD : NPT, MATERIAL : ASTM A-106, BR.B. SCOPE OF INSPECTION - A Size : 15 mm (1/2") NB x 50 mm (2") long	500	NO
20 09330739	Size : 15 mm (1/2") NB x 150 mm (6") long	1000	NO
30 09331128	NIPPLE, STRAIGHT, SEAMLESS PIPE, SCH.40, THREAD : NPT, MATERIAL : ASTM A-106, GR.B. SCOPE OF INSPECTION - A Size : 20 mm (3/4")NB X 100 mm (4") Long.	1000	NO
40 09331527	Size : 25 mm (1") NB x 100 mm (4") long	1000	NO
50 09331549	Size : 25 mm (1") NB x 200 mm (8") long	300	NO
60 09332315	NIPPLE, STRAIGHT, SEAMLESS PIPE, SCH.40, THREAD : NPT, MATERIAL : ASTM A-106, GR.B. SCOPE OF INSPECTION-A Size : 50 mm (2") NB x 100 mm (4") long	500	NO
70 09333557	NIPPLE, STRAIGHT, SEAMLESS PIPE, SCH.40 THREAD : NPT, MATERIAL : ASTM A-106, GR.B, SCOPE OF INSPECTION - A Size : 100 mm (4") NB x 300 mm (12") long	300	NO
80 09334323	NIPPLE, STRAIGHT, SEAMLESS PIPE, SCH.40, THREAD : NPT, MATERIAL : ASTM A-106, GR.B, SCOPE OF INSPECTION - A Size : 150 mm (6") NB x 200 mm (8") long	100	NO
90 09334334	Size : 150 mm (6") NB x 250 mm (10") long	100	NO
100 09420194	T E E S TEE, EQUAL, 150 PSI THREAD : NPT,DIM.: ANSI B16.3 MATERIAL : MCI, SCOPE OF INSPECTION - C Size : 150 mm (6")	10	NO
110	WING UNIONS UNION, FEMALE, GROUND JOINT TYPE, 300 PSI THREAD :NPT DIM. :BS-3799 MATERIAL :MCI SCOPE OF INSPECTION - C Size : 25 mm (1")	800	NO

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Item No./ Mat. Code	Material Description	Quantity	UOM
09470505			
120 09530456	BENDS WITH COUPLING BEND, 90 DEG., SEAMLESS, GALV., SCH.40, HREAD : BSTPT, DIM.: IS-1239, PT-II, TY-1, MATERIAL : ASTM-234 WPB. COUPLING, SEAMLESS PIPE, GALV.,STD.WT., THREAD : BSTPT, DIM. : IS-1239, PT-II, MATERIAL :ASTM A-106, GR.B, SCOPE OF INSPECTION - A. Size : 25 mm (1")	300	NO
130 09530489	Size : 80 mm (3")	10	NO

Note description for item no./nos. : 10, 20, 30, 40, 50, 60, 70, 80, 90, 120, 130, 140, 150, 160, 210**NOTE :****SCOPE OF INSPECTION-A FOR LOW PRESSURE (150 CLASS) PIPE FITTINGS & HIGH PRESSURE (300 CLASS & ABOVE) STRAIGHT NIPPLES EXCEPT FLANGES & MCI FITTINGS.**

1. Original Mill Test Certificates for raw material i.e. rolled bar / billet / pipe to be shown to Inspector for verification of certificate and co-relation with heat numbers/batch numbers of material. Certified copies of the certificates must be forwarded to us for record.
2. Heat Treatment (where specified material is ASTM A-234). Materials are to be heat treated properly before machining. Necessary heat treatment graph chart and certificate to be produced at the time of Inspection.
3. One/two piece(s) against each lot and size after formation and after heat treatment (if heat treated) of the product will be selected and stamped by Inspector for physical and chemical testing. For Bend below 2", Butt Weld Elbow & Tee below 4", Swadge Nipple and Butt Weld Reducer, physical testing (only hardness) and chemical testing will be carried out. Physical testing of the materials at Govt. approved Laboratories/OIL approved Laboratories will be witnessed and certified by Inspector.
4. For galvanized fittings galvanising should be made by hot dip galvanizing method properly before making the thread.
5. Dimensional check (min. 15% of the offered quantity) will be done as per the relevant standard/code/specification/OIL approved drawings by Inspector and it must be certified by them.
6. All the threads must be gauged and checked as per relevant original master gauges and certified by Inspector.
7. **Hydraulic Test** : Finished materials (min. 10% of the offered quantity) will be tested hydraulically at 1.5 times of working pressure or specified test pressure as per specification in presence of Inspector. Inspector must write the number of pieces tested and test pressure in the Inspection Certificate (Not applicable for Butt Weld fittings).
8. Each and every piece must bear Identification mark of manufacturer, size, class, pressure rating, heat No. etc.
9. All the certificates (original + 2 certified copies) should be checked, verified and signed by Inspector under official seal and must be submitted along with despatch documents.

Note description for item no./nos. : 100, 110, 170, 180, 190, 200**SCOPE OF INSPECTION - C, OF MALL. IRON FITTINGS**

1. Cast materials to be shown to Inspector before machining.
2. One/two piece(s) against each cast lot against each size will be selected and stamped by Inspector for chemical and physical testing (Hardness only). Testing of material at Govt. approved Laboratories/OIL approved Laboratories will be witnessed and certified by Inspector.
3. Dimesions will be checked as per relevant standard/approved drawing. It must be certified by Inspector.

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4. Threads will be checked as per relevant standard and original master gauges. It must be certified by Inspector.
5. Each and every piece must be tested hydraulically by supplier at 1.5 times of working pressure and hydraulic testing of minimum 10% to 100% (depending upon quantities) will be witnessed by Inspector. It must be certified by Inspector.
6. Each and every piece must bear identification mark of supplier, size, class, etc.
7. Minimum 10% to 100% (depending upon quantities) materials must also bear identification mark of Inspector.
8. All the certificates (original + 2 certified copies) should be checked, verified and signed by Inspector under official seal and must be submitted alongwith despatch documents.

Special Notes : 1) Item must be brand new, unused, free from all defects and in ready to use condition. Bidder must confirm this in their offer.

2) "Materials shall be inspected and certified by any one of the OIL authorized third party inspection agencies viz. M/s. BV / IRS / LRIS / RITES / DNV or by our inspection engineer based at Kolkata prior to despatch. Bidders must quote the inspection charges separately in % (percentage) in the offer for evaluation of offer, failing which it shall be construed that the quoted rates are inclusive of 3rd party inspection charges."(OIL reserves the right to decide inspection by 3rd party inspection agency or by OIL inspection Engineer based at Kolkata at the time of ordering.)

When a bidder mentions third party inspection charges as extra without specifying the amount, the offer will be loaded with maximum value towards third party inspection charges quoted against the tender for comparison purposes. If the bidder emerges as lowest bidder after such loading and in the event of order on that bidder, third party inspection charges mentioned by OIL on the Purchase Order will be binding on the bidder.

3) Scope of Inspection will be as per Annexure - A & C enclosed.

4) Threads shall be inspected by original NPT / BSTPT (Master Gauge) for L.P. Fittings and same should be categorically confirmed in the offer, failing which your offer may be ignored.

5) All fittings must be thoroughly cleaned, dried and properly greased prior to despatch.

6) OIL's P.O. Number, size of material packed and bag/ crate number should be clearly written on the gunny bag / crate with a marker pen and a card containing details of the content viz. OIL's P.O. No., item No., quantity, size of material, challan reference etc. must be tagged to the bag / crate securely. A copy of the tag should also be kept inside the bag / crate to enable the receiving personnel at Duliajan to properly account for the goods. Weight of each bag / crate shall not exceed 40 kg.

7) In case of order for more than one item, each item must be packed individually as above. In case consignment of mixed items is booked, the segregation shall be done at receiving point at supplier's cost. The amount decided by OIL for the same shall be final and binding on the supplier.

8) Deviation if any must be clearly spelt out in the offer.

9) Guarantee / Warranty certificate for one year will be required along with the supply.

10) Validity of offer: 75 days from the date of tender opening. Offer with validity less than 75 days will be rejected.

Tender No. : KIS3882L15/05
Tender Date : 12.06.2014
Bid Closing On : 22.07.2014 at 14:00 hrs.(IST)
Bid Opening On : 22.07.2014 at 14:00 hrs.(IST)

Tender issued to following parties only:

Slno	V_Code	Vendor Name	City/Country
1	200046	Parveen Industries Pvt. Ltd.	DELHI
2	200052	SARA SAE PVT. LTD.	DEHRADUN
3	200264	TUBE-BEND(CALCUTTA) PVT. LTD.	KOLKATA
4	200449	CHANDA & CO. (ENGG) PVT. LTD.	KOLKATA
5	201066	S. ABBAS & CO.PVT.LTD	KOLKATA
6	201299	D. GHOSH & SONS	HOWRAH
7	201300	R. P. ENGINEERING (P) LTD.	HOWRAH
8	201778	M.S. FITTINGS MFG. CO. PVT LTD.	KOLKATA
9	202411	MODERN STORES & ENGG. CONCERN.	HOWRAH
10	202928	WESTON ENGINEERS	HOWRAH
11	203237	UDYOG CORPORATION	KOLKATA