

OIL & GAS DEVELOPMENT COMPANY LIMITED
PROCUREMENT DEPARTMENT, ISLAMABAD
FOREIGN SECTION C

(To be completed, filled in, signed and stamped by the principal)

ANNEXURE 'A'

Material SPARE PARTS OF REGENERATION GAS COMPRESSOR FOR NASHPA PLANT
Tender Enquiry No PROC-FC/CB/P&P/NASHPA-4030/2018
Due Date
Evaluation Criteria FULL

SCHEDULE OF REQUIREMENT

Sr No	Description	Unit	Quantity	Unit Price (FOB)	Total Price (FOB)	Unit Price C & F BY SEA	Total Price C & F BY SEA	Deviated From Tender Spec. If Any
1	WASHER D:65, PART NO. 4.9665.0001.0.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	6					
2	O'RING 69917082 R68, PART NO. 5.07068.00.09.W ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	6					
3	DISTANCE PIECES WASHERS, PART NO. 4.1232.2066.0.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	2					
4	PIN 06x20 STEEL, PART NO. 5.16060.02.30.C ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4					
5	PIN D: 12 ACIER, PART NO. 5.16120.00.50.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4					
6	LABYRINTH D:74, PART NO. 3.1225.2044.0.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4					
7	INTER. CIRCLIP D:180, PART NO. 5.14180.00.01.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	2					
8	DISTANCE PIECE WASHER, PART NO. 4.1232.2051.0.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	2					
9	BEARING SUP.RING D:66/100, PART NO. 3.1243.2012.0.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	2					
10	SET OF 2 BEARINGS 100X180X34, PART NO. 5.04100.01.07.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	1					
11	EXTER. LABYRINTH, PART NO. 3.1225.2058.0.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4					
12	PIN 08-40 STEEL, PART NO. 5.16080.03.30.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	2					
13	O'RING 53316700, PART NO. 5.06167.53.08.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4					
14	O'RING 53320257, PART NO. 5.06202.53.08.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4					
15	WHEEL D:470, PART NO. B015650.087 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	1					
16	O'RING 69950686, PART NO. 5.06506.69.25.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	1					
17	SET OF 3 BEARINGS 100X180X34, PART NO. 5.04100.01.06.0 ASSY	Number						

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	HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent		
18	BEARING SUP.RING D:66/100, PART NO. 3.1243.2011.0.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	2
19	V RING GASKET D:53, PART NO. 5.09060.00.05.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4
20	GASKET RING D:72, PART NO. 4.1225.2060.0.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	2
21	O RING 53311049 R51, PART NO. 5.07051.00.14.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4
22	O RING 35302339, PART NO. 5.06023.35.25.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	2
23	SCREW CHC M08 -065U INOX A4-80, PART NO. 5.60352.08.00.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4
24	PIN 25-35, PART NO. 5.16250.00.40.0 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	4
25	"AIR STRIPPING COALESCING FILTER ELEMENT PART NO. 77-700-743 ASSY HOWDEN COMPRESSOR, TYPE R-N-400-1C-10G, S/N NO. C0000034, C0000035 or equivalent	Number	2

Note: BIDDER IS ADVISED THAT PAYMENT WILL BE MADE AS PER THE FOREIGN PROCUREMENT PAYMENT TERMS AVAILABLE AT OGDCL WEBSITE (TENDERS TAB) EFFECTIVE FROM FEBRUARY 27, 2018.

- 1) PURSUANT TO TENDER CLAUSE # 2.2, 11.4, 13 & 35.3.2, BID BOND AMOUNTING TO EURO 1,860/- OR EQUIVALENT TO PAK RUPEES MUST BE SUBMITTED WITH THE TECHNICAL BID AND VALID FOR 150 DAYS FROM THE DATE OF OPENING OF THE BID.
- 2) **TERMS AND CONDITIONS:** BIDDER IS ADVISED TO CAREFULLY READ ALL THE TERMS AND CONDITIONS OF THE TENDER DOCUMENT AVAILABLE AT OGDCL WEBSITE IN THE MASTER TENDER DOCUMENT.
- 3) **TERMS OF REFERENCE:** The attached TOR is integral part of SOR.

Terms Of References

1. Original Authority Letter for participation in the bid from M/S HOWDEN must be provided with technical bid.
2. In case of local representative, Original Authorization Letter from principle to participate in the bid should be provided with the technical bid.
3. Bidder must provide documentary evidence from OEM that supplied item is exact replacement of Howden parts as per its original metallurgy, function, size, design and application. Country of origin with complete address of the factory to be provided in technical bid.
4. The parts are required for the compressor R-N-400-1C- 10G, S/N NO. C0000034, C0000035 and must be checked for compatibility.
5. Parts must be in original OEM Packing.
6. Parts must be new & free from any defect.
7. If bidder found any ambiguity in part nos., it should be cleared prior to bid opening date.
8. Parts must have standard OEM warranty/guarantee.
9. Delivery period is 120 days from date of issuance of L/C.
10. Bidders to submit their company profiles, experience of supplies of rotary equipment spare parts (Previous Purchase Orders) in Pakistan along with technical bids.
11. Bidder should submit the complete compliance of TOR duly signed and stamped, any deviation from Bid and T&C is not acceptable.

