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

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

ANNEXURE 'A'

Materia

SPARE PARTS FOR FLARE SYSTEM OF NASHPA PLANT

Tender Enquiry No

PROC-FE/CB/P&P/NASHPA-4253/2019

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	CASHCO PRESSURE REGULATOR,P#2B4-4B27-1240P000C;MAKE: CASHCO OR EQUIVALENT.	Number	1				(9)	*
2	COMPACT LOGIX LI CONTROLLER (16 DI + 16 DO);;P#1769–L16ER–BB1B: MAKE: ALLEN BRADLEY OR EQUIVALENT.	Number	1					
3	"POINT I/O – 2 CHANNEL THERMOCOUPLE INPUT MODULE+ WIRING BASE;;P#1734–IT2 + 1734–TBCJC;MAKE: ALLEN BRADLEY OR EOUIVALENT.	Number	1					
4	POINT I/O – MODBUS SERIAL MODULE FOR COMPACT LOGIC;P#ILX34–MBS485;MAKE: PROSOFT OR EQUIVALENT.	Number	1					
5	RELAY TRS 24VDC – 2CO SPTD;P#1123490000;MAKE: WEIDMULLER OR EQUIVALENT.	Number	3					
6	POWER SUPPLY 230Vac/24VDC 5A;P#1469480000;MAKE: WEIDMULLER OR EQUIVALENT.	Number	1					
7	THERMOCOUPLE; Drawing No.: 3K30-U-86-102-ZN (Single Element); P#899-000-0023; MAKE: ZEECO OR EQUIVALENT.	Number	1					
8	12 GAUGE HIGH TEMPERATURE HIGH ENERGY IGNITION (HEI) wire [per foot] (OC5), 12 AWG;1 spool x 415 ft;P#899–000–0012;MAKE: ZEECO OR EQUIVALENT.	Number	1					
9	THERMOCOUPLE EXTENSION WIRE; ZEECO STD HIGH TEMP T/C EXT WIRE, 16 AWG; 1 spool x 415 ft; P#899–000–0013; MAKE: ZEECO OR EQUIVALENT.	Number	1					
10	HE IGNITION MODULE;P#225-HEF-A4Z;MAKE: COMBUSTION & ENERGY OR EOUIVALENT.	Number	1			0		
11	HT IGNITION TRANSFORMER 230Vac- OUTPUT 8KV;Drawing No.: 180- HTI-130;P#043006-0005;MAKE: COMBUSTION & ENERGY OR EQUIVALENT.	Number	1					
12	PLUG IGNITION FFG;Drawing No.: RC9YC;P#899–000–0004;MAKE: COMBUSTION & ENERGY OR EQUIVALENT.	Number	1			*		
13	HEI PROBE, HIGH ENERGY IGNITOR(OC5);Drawing No.: MB—1146;P#8000191146;MAKE: ZEECO OR EQUIVALENT.	Number	1	,				
14	HSLF-Z-FFG-HEI-T/C Pilot; Assembly with Thermocouple; Drawing No.: MB-3799; P#HSLF-Z-FFG-HEI-T/C; MAKE: ZEECO OR EQUIVALENT.	Number	1		. 0			
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Note:

PROC-FE/GB/P&P/NASHPA-4253/2019

NOTE:

- <u>Bid bond</u>; Pursuant to tender clause # 2.2, 11.4, 13 & 35.3.2, bid bond amounting USD 600/- (United States Dollar Six Hundred only) or equivalent in Pak Rupees should be submitted with the technical bid.
- 2. Foreign Procurement Payment Terms (also available at OGDCL website (Tenders Tab)

Tender value less than or equal to US\$ 200,000:

Payment to the Contractor/ bidder in foreign currency shall be made by establishing in favor of the Contractor an irrevocable Letter of Credit (hereinafter called the L/C). 70 % Payment (s) under the L/C will be made for the FOB/ CFR / CPT (as the case may be) price of material of each shipment upon submission of the shipping documents. Balance 30% Payment will be released after receipt, inspection and acceptance of material.

Tender value more than US\$ 200,000:

Payment to the Contractor/ bidder in foreign currency shall be made by establishing in favor of the Contractor an irrevocable Letter of Credit (hereinafter called the L/C). 80 % Payment (s) under the L/C will be made for the FOB/ CFR / CPT (as the case may be) price of material of each shipment upon submission of the shipping documents. Balance 20% Payment will be released after receipt, inspection (in addition of pre-shipment inspection) and acceptance of material.

- 3. Evaluation Criteria: FULL CONSIGNMENT WISE ON C&F (BY SEA) KARACHI BASIS.
- 4. Shipment from ACU member Countries:- In case of shipment from ACU member countries, the LC beneficiary should be of that particular country from where the consignment is being shipped.
- 5. <u>Terms and conditions</u>:-Bidders are advised to carefully read all the terms and conditions of the Tender Document available at OGDCL website in the master tender document and attached technical Terms & Conditions.
- <u>6.</u> <u>Delivery Period</u>: 90 days

Terms of References

- 1. Original Authority Letter for participation in the bid from OEM 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 confirm that quoted spare parts are 100% fit in size, form and function for the FLARE SYSTEM mentioned by OGDCL. Country of origin with complete address of the factory to be provided in technical bid.
- 4. Parts must be in original OEM Packing.
- 5. Parts must be new & free from any defect.
- 6. If bidder found any change/update/superseded part nos., it should be incorporated in bid.
- 7. Parts must have standard OEM warranty/guarantee.
- 8. Delivery period is 90 days from date of issuance of L/C.
- 9. Bidders to submit their company profiles, experience for supply of such spare parts (i.e. Previous Purchase Orders) along with technical bids.
- 10. In case a different part number is quoted then supporting documentation from OEM must be provided.
- 11. Bidder should submit the complete compliance of TOR duly signed and stamped.