

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

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

ANNEXURE 'A'

Material SPARES FOR KATO & LEROY SOMER ALTERNATORS
Tender Enquiry No PROC-FE/CB/P&P/KPD-4031/2018
Due Date
Evaluation Criteria GROUP WISE

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
Group A								
1	BEARING RTD (DRIVE END or OPPOSITE DRIVE END), part number: 5141165218; MAKE: KATO ENGINEERING OR EQUIVALENT.	Number	5					
2	Capacitor Assy, Part number: 8685158591; MAKE: KATO ENGINEERING OR EQUIVALENT.	Number	3					
3	Knob, part number: 5140245599; MAKE: KATO ENGINEERING OR EQUIVALENT.	Number	3					
4	Oil Level Switch, part number: 1530040804; MAKE: KATO ENGINEERING OR EQUIVALENT.	Number	2					
5	SWITCH, PRESSURE, EXPL. PROOF, part number: 5140391061; MAKE: KATO ENGINEERING OR EQUIVALENT.	Number	4					
6	BEARING OPPOSITE DRIVE END P/N 0126336905 MAKE KATO ENGINEERING OR EQUIVALENT.	Number	1					
7	BEARING SLEEVE DRIVE END, P/N 0126936910 MAKE KATO ENGINEERING OR EQUIVALENT.	Number	1					
8	TERMINAL ASSEMBLY P/N 1480010207 MAKE KATO ENGINEERING OR EQUIVALENT.	Number	1					
9	MOTOR & PUMP ASSEMBLY, DRIVE END, P/N 1530118901 MAKE KATO ENGINEERING OR EQUIVALENT.	Number	1					
10	MOTOR & PUMP ASSEMBLY, ODE, P/N 1530118900 MAKE KATO ENGINEERING OR EQUIVALENT.	Number	1					
Group B								
11	Pressure Differential switch, part number: MES000MN003_Z; Make: LEROY SOMER OR EQUIVALENT.	Number	1					
12	Set of 10 fuses, part number: PEL001FG000_Z; Make: LEROY SOMER OR EQUIVALENT.	Number	3					
13	Set of 10 fuses, part number: PEL010FG000_Z; Make: LEROY SOMER OR EQUIVALENT.	Number	3					
14	Terminal with fuse Gg 10x38. P/N # PEL010FG000. MAKE LEROY SOMER OR EQUIVALENT.	Number	2					
15	Terminal with fuse Gg 10x38. P/N PEL001FG001. MAKE LEROY SOMER OR EQUIVALENT.	Number	2					
16	Rotating Rectifier 130/12. P/N ALT053KD005. MAKE LEROY SOMER OR EQUIVALENT.	Number	1					
17	Rotating Diodes P/N SKN 130/12. MAKE LEROY SOMER OR EQUIVALENT.	Number	3					
18	Rotating Diodes P/N SKR 130/12. MAKE LEROY SOMER OR EQUIVALENT.	Number	3					
19	Varistance 400J/560V/1050V. P/N PEL999EC001. MAKE LEROY SOMER OR EQUIVALENT.	Number	1					
20	AVR (AUTOMATIC VOLTAGE REGULATOR) D510C. P/N AEM110RE034. MAKE LEROY SOMER OR EQUIVALENT.	Number	1					
21	Voltage Potentiometer (1Kohms- 2W). P/N POT001VK003. MAKE LEROY SOMER OR EQUIVALENT.	Number	2					
22	Detector Voltage Transformer (6600/110V-17.5KV-50VA-CL0.5). P/N TRF050MA037. MAKE LEROY SOMER OR EQUIVALENT.	Number	3					
23	CT for Parallel Operation(175/5A-10VA-CL0.5 FS5). P/N TRF017TJ002. MAKE LEROY SOMER OR EQUIVALENT.	Number						

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Group B	
24	Heater Resistor 500W-230V. P/N RES500EC001. MAKE LEROY SOMER OR EQUIVALENT. Number 1
25	Isolating CT for Parallel 5/1A-10VA-CL1.P/N TRF005TI003. MAKE LEROY SOMER OR EQUIVALENT. Number 1
26	Protection and Measurement CTs 250/1A-15VA-5P20/CL0.5.P/N TRF025TJ033. MAKE LEROY SOMER OR EQUIVALENT. Number 3

Note:

NOTE:

1. **Bid bond:** - Pursuant to tender clause # 2.2, 11.4, 13 & 35.3.2, bid bond amounting as per following should be submitted with the technical bid:
Group A: USD 700/- (USD Seven Hundred only) or equivalent in Pak Rupees
Group B: USD 500/- (USD Five Hundred only) or equivalent in Pak Rupees
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:** - GROUP WISE ON CFR 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. **Terms and conditions:**-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.
6. **Delivery Period:** 120 days

ATTACHMENT FOR INDENT # KPD-250

Technical Terms & Conditions:

1. Parts must be in original OEM Packing.
2. Parts must be new & free from any defect.
3. If bidder found any ambiguity in part nos., it should be cleared prior to bid submission.
4. Parts must have standard OEM warranty/guarantee.
5. In case of equivalent items or superseded part number, 100 % replacement with same fits & tolerances is required. Bidder must provide the literature, relevant documents & documentary evidence (authority letter from OEM) that supplied item is exact replacement of part mentioned in SOR for equivalent items.
6. Delivery period must not exceed 120 days.

The details of main equipment are as follows:

FOR GROUP B

Gas Genset 1: Serial #: 34233-02; Code: 6P10.5-3700; Model #: AA29086000; Manufacturer: KATO Engineering
Gas Genset 1: Serial #: 34233-01; Code: 6P10.5-3700; Model #: AA29086000; Manufacturer: KATO Engineering
Gas Genset 1: Serial #: 34233-03; Code: 6P10.5-3700; Model #: AA29086000; Manufacturer: KATO Engineering
Gas Genset 1: Serial #: 34233-05; Code: 6P10.5-3700; Model #: AA29086000; Manufacturer: KATO Engineering
Gas Genset 1: Serial #: 34233-04; Code: 6P10.5-3700; Model #: AA29086000; Manufacturer: KATO Engineering

Kato Engineering synchronous generator. Serial # 34233 (5 units)
Series 16V275GL+ , Generator model KATO AA29086000
KW=3480, KVA=4350, PF=0.8, RPM=1000, voltage = 3811/6600, 389A.

FOR GROUP A

Deisel Genset: Serial #: 056590 001; Type: LSA53.1 VL75/4P; Manufacturer: LEROY SOMER

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