

CLARIFICATION NO. 1

SCHEDULE OF REQUIREMENT

TENDER NO. PROC-FC/CB/P&P/UCH-4707/2020

SPARES FOR LEVEL TRANSMITTERS & SWITCHES For UCH-II,KPD-TAY PLANTS

<u>FOR</u>	Sr.No. 2 Terms and conditions: It is advised to carefully read all the terms and conditions of the Tender Document-Proprietary Mode of Procurement (Foreign) and Technical Terms & Conditions.
<u>READ</u>	Sr.No. 2 Terms and conditions: It is advised to carefully read all the terms and conditions of the Master Set of Foreign Tender Document (Press-tender Single Stage–Two Envelope) updated.
All other terms & conditions are remaining un-changed.	

**PROCUREMENT DEPARTMENT, ISLAMABAD
FOREIGN SECTION**

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

ANNEXURE 'A'

Material SPARES FOR LEVEL TRANSMITTERS & SWITCHES (FOR UCH-II & KPD/TAY)
Tender Enquiry No PROC-FC/CB/P&P/UCH-4707/2020
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	009-7815-001 Cable assembly, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	4					
2	089-7401-110 Switch + mechanism series C / O, For Models A40 & B41 with S/N 99109-06/07/08-XXX & 101183-01-XXX, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	7					
3	7MG-A530-076 Guided wave TDR probe, certificate EN 10204-3.1, construction : 316/316L (1.4401/1.4404) stainless steel, connection :3" ANSI 150 lbs RF, Seal: Viton GFLT, Length: 76cm, For Model 705 with S/N 99109-03-XXX, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	1					
4	7MG-A530-096 Guided wave TDR probe, Certificate EN 10204-3.1, construction :316/316L (1.4401/1.4404) stainless steel, connection :3" ANSI 150 lbs RF, Seal: Viton GFLT, Length 96cm, For Model 705 with S/N 99109-04-XXX MAKE: MAGNETROL <i>OR Equivalent</i>	Number	1					
5	7MG-A550-066 Guided wave TDR probe, Material certificate EN 10204-3.1, 316/316L (1.4401/1.4404) stainless steel, connection : 3" ANSI 600 lbs RF, Seal: Viton GFLT, Length: 66cm, For Model 705 with S/N 99109-01-XXX, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	1					
6	7MG-A550-091 Guided wave TDR probe, with Material certificate EN 10204-3.1, , 316/316L (1.4401/1.4404) stainless steel, onnection : 3" ANSI 600 lbs RF, Seal material : Viton GFLT, length :91 cm, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	1					
7	7MR-A530-210 Guided wave TDR probe, Certificate EN 10204-3.1, construction :316/316L (1.4401/1.4404) SS, connection :3" ANSI 150 lbs RF, Seal: Viton GFLT, Length:210cm, For Model 705 with S/N 99109-09-XXX, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	1					
8	X032-5218-034 Float and stem assembly, For Model B41 with S/N 99109-07-XXX, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	4					
9	X032-5218-046 Float and stem assembly, For Model A40 with S/N 99109-06-XXX, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	3					
10	X7MD-N638-170 Guided wave TDR probe, X = NACE construction MR-01-75, construction :316/316L(1.4401/1.4404) SS, Type: large coaxial probe, connection:4" ANSI 150 lbs RF, Length:170cm For Model 705 with S/N 104546-07-XXX, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	1					
11	Z30-9151-001 Wiring PC board assembly, For Model 705 with S/N 99109-01/02/03/04/05/09-XXX & 104546-01/03/07-XXX, MAKE: MAGNETROL <i>OR Equivalent</i>	Number	5					
12	PROBE, TDR GUIDED WAVE, MODEL: X7MD-N65N-240, X= NACE CONSTRUCTION, LARGE COAXIAL, CONNE: 4" ANSI 600 lbs RF, Length: 240 cm for Model 705 with S/N: 104546-01-XXX MAKE: MAGNETROL <i>OR Equivalent</i>	Number	1					
13	ELECTRONIC MODULE MODEL 705(HART) P# Z31-2835-001 with S/N 99109-01/02/03/04/05/09-XXX & 104546-01/03/07-XXX MAKE: MAGNETROL <i>OR Equivalent</i>	Number	10					
14	Electronic Module level housing assembly, Make: Magnetrol, Part# Z39-4101-H1B <i>OR Equivalent</i>	Number	3					
15	Electronic module for electronic Module level, Make: Magnetrol, Part# Z31-2844-001 <i>OR Equivalent</i>	Number	4					
16	Housing base 'O'-ring, Make: Magnetrol, Part# 012-2201-116 <i>OR Equivalent</i>	Number	3					
17	LVDT assembly, Make: Magnetrol, Part# 030-2476-001 <i>OR Equivalent</i>	Number	4					
18	Spacer for LVDT, Make: Magnetrol, Part# 010-3416-001 <i>OR Equivalent</i>	Number	3					

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Material SPARES FOR LEVEL TRANSMITTERS & SWITCHES (FOR UCH-II & KPD/TAY)
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✓ 19	Switch + mechanism series 8, Make: Magnetrol, Part# 089-7401-192	OR Equivalent Number	2
✓ 20	Switch + mechanism series B / Q, Make: Magnetrol, Part# 89-7401-104	OR Equivalent Number	7
✓ 21	Switch + mechanism series C / O, Make: Magnetrol, Part# 089-7401-110	OR Equivalent Number	2
✓ 22	Wiring PC board assembly, Make: Magnetrol, Part# Z30-9151-001	OR Equivalent Number	4
✓ 23	PROBE, TDR GUIDED WAVE, MODEL: X7MR-N638-180, X= NACE CONSTRUCTION MR-01-75, GWR PROBE FOR LEVEL 1,4, WHG APPROVED, MATERIAL OF CONSTRUCTION: 316/316L (1.4401/1.4404) STAINLESS STEEL WITH TEFLON SPACERS, PROCESS CONNECTION:	OR Equivalent Number	1
✓ 24	GASKET, ENCLOSING TUBE, IP# 12-1204-001, IASY CONTROLLER, LEVEL "MAGNETROL".	OR Equivalent Number	4
✓ 25	HOUSING BASE 'O'-RING IP# 012-2201-116 IASY, CONTROLLER, LEVEL "MAGNETROL".	OR Equivalent Number	4
✓ 26	HOUSING COVER 'O'-RING IP# 012-2201-25 IASY, CONTROLLER, LEVEL "MAGNETROL".	OR Equivalent Number	1
✓ 27	HOUSING COVER O-RING, P# 012-2201-237	OR Equivalent Number	3

Note: i. BID BOND VALUE US\$ 1300 OR EQUIVELANT TO PKR ALONGWITH TECHNICAL BID .VID VALID FOR 210-DAYS FROM DATE OF TECH.BID OPENING. ii. BID VALID FOR 180-DAYS FROM THE DATE OF TBO. iii.PAYMENT TERMS ARE ON OGDCL WEBSITE. iv. DELIVERY PERIOD : 20-WEEKS FROM DATE OF EST OF LC.

