

**PROCUREMENT DEPARTMENT, ISLAMABAD
FOREIGN SECTION E**

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

ANNEXURE 'A'

Material DETECTOR TUBE
Tender Enquiry No PROC/FE/CB/P&P/LAB-5283/2022
Due Date
Evaluation Criteria FULL

SCHEDULE OF REQUIREMENT

Sl. No.	Description	Unit	Quantity	Unit Price (FOB)	Total Price (FOB)	Unit Price C & T BY SEA	Total Price G & T BY SEA	Deviated From Tender Spec. If Any
1	GASTEC DETECTOR TUBE , BTEX No.122DL, for Benzene, Ethylene, Toluene, Xylene, 0.5 ppm,GASTEC JAPAN or Equivalent	Packets	2					
2	GASTEC DETECTOR TUBE , Mercaptans, GASTEC No.70L, 0.5-4ppmg/m3,GASTEC JAPAN or Equivalent	Packets	2					
3	GASTEC DETECTOR TUBE , Mercury Vapors No.40 (0.25-6mg/m3),GASTEC JAPAN or Equivalent	Packets	15					
4	GASTEC DETECTOR TUBE , Mercury Vapors No.40(0.25-6mg/m3),GASTEC JAPAN or Equivalent	Packets	15					
5	TUBE, HYDROGEN SULPHIDE (H2S), 4HP, RANGE 0.25-20%,GASTEC JAPAN or Equivalent	Packets	8					
6	TUBE, HYDROGEN SULPHIDE (H2S), 4L, RANGE 01-240 PPM, GASTEC JAPAN or Equivalent	Packets	156					
7	TUBE, HYDROGEN SULPHIDE (H2S), 4L, RANGE 01-240 PPM,GASTEC JAPAN or Equivalent	Packets	720					
8	TUBE, HYDROGEN SULPHIDE (H2S), 4L, RANGE 01-240 PPM,GASTEC JAPAN or Equivalent	Packets	40					
9	TUBE, HYDROGEN SULPHIDE (H2S), 4HM, RANGE 25-1600 PPM,GASTEC JAPAN or Equivalent	Packets	10					
10	TUBE, HYDROGEN SULPHIDE (H2S), 4HM, RANGE 25-1600 PPM,GASTEC JAPAN or Equivalent	Packets	60					
11	TUBE, HYDROGEN SULPHIDE (H2S), 4M, RANGE 12.5-500 PPM,GASTEC JAPAN or Equivalent	Packets	120					
12	TUBE, HYDROGEN SULPHIDE (H2S), 4M, RANGE 12.5-500 PPM,GASTEC JAPAN or Equivalent	Packets	10					
13	PUMP, GAS SAMPLING FOR GASTEC DETECTOR TUBE SYSTEM "GASTEC (JAPAN)" MODEL 'GV-100-S', 'GV-100-LS', 'GV-110-S'. IP# JASY GAS SAMPLING PUMP "GASTEC (JAPAN)" FOR GASTEC DETECTOR TUBE SYSTEM, GASTEC JAPAN or Equivalent	Number	6					
14	TUBE, HYDROGEN SULPHIDE (H2S), 4LL, RANGE 0.25-120 PPM, GASTEC JAPAN or Equivalent	Packets	144					
15	TUBE, HYDROGEN SULPHIDE (H2S), 4LL, RANGE 0.25-120 PPM, GASTEC JAPAN or Equivalent	Packets	6					
16	TUBE, HYDROGEN SULPHIDE (H2S), 4LL, RANGE 0.25-120 PPM,GASTEC JAPAN or Equivalent	Packets	24					
17	TUBE, DETECTOR WATER (H2O), MODEL-6LP,RANGE TUBE 3-100 LB/MMCF,GASTEC JAPAN or Equivalent	Packets	20					
18	TUBE, DETECTOR WATER (H2O), MODEL-6LP,RANGE TUBE 3-100 LB/MMCF,GASTEC JAPAN or Equivalent	Packets	75					
19	TUBE, DETECTOR WATER (H2O), MODEL-6LP,RANGE TUBE 3-100 LB/MMCF,GASTEC JAPAN or Equivalent	Packets	24					
20	TUBE, DETECTOR WATER (H2O), MODEL-6LP,RANGE TUBE 3-100 LB/MMCF,GASTEC JAPAN or Equivalent	Packets	24					
21	TUBE, DETECTOR WATER (H2O), MODEL-6LP,RANGE TUBE 3-100 LB/MMCF,GASTEC JAPAN or Equivalent	Packets	12					
22	TUBE, DETECTOR WATER (H2O), MODEL-6LP,RANGE TUBE 3-100 LB/MMCF,GASTEC JAPAN or Equivalent	Packets	40					
23	TUBE, GAS DETECTION, HYDROGEN SULPHIDE (H2S) GASTEC NO. 04LB, RANGE 0.5-12 PPM,GASTEC JAPAN or Equivalent	Packets	43					

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24	TUBE, GAS DETECTION, HYDROGEN SULPHIDE (H2S) GASTEC NO. 04LB, RANGE 0.5-12 PPM, GASTEC JAPAN or Equivalent	Packets	6
25	TUBE, GAS DETECTION, HYDROGEN SULPHIDE (H2S) GASTEC NO. 04LB, RANGE 0.5-12 PPM, GASTEC JAPAN or Equivalent	Packets	20
26	TUBE, GAS DETECTION, HYDROGEN SULPHIDE (H2S) GASTEC NO. 04LB, RANGE 0.5-12 PPM, GASTEC JAPAN or Equivalent	Packets	12
27	TUBE, GAS DETECTION, FOR WATER VAPOURS, GASTEC NO. 6LLP, MEASURING RANGE: 2 - 10 LB/MMCF. IP# 6LLP, GASTEC JAPAN or Equivalent	Packets	24
28	TUBE, GAS DETECTION, FOR WATER VAPOURS, GASTEC NO. 6LLP, MEASURING RANGE: 2 - 10 LB/MMCF. IP# 6LLP, GASTEC JAPAN or Equivalent	Packets	20
29	TUBE, GAS DETECTION, FOR WATER VAPOURS, GASTEC NO. 6LLP, MEASURING RANGE: 2 - 10 LB/MMCF. IP# 6LLP, GASTEC JAPAN or Equivalent	Packets	250
30	TUBE, GAS DETECTION, FOR WATER VAPOURS, GASTEC NO. 6LLP, MEASURING RANGE: 2 - 10 LB/MMCF. IP# 6LLP, GASTEC JAPAN or Equivalent	Packets	40
31	TUBE, GAS DETECTION, FOR WATER VAPOURS, GASTEC NO. 6LLP, MEASURING RANGE: 2 - 10 LB/MMCF. IP# 6LLP, GASTEC JAPAN or Equivalent	Packets	12
32	TUBE, GAS DETECTION, FOR WATER VAPOURS, GASTEC NO. 6LLP, MEASURING RANGE: 2 - 10 LB/MMCF. IP# 6LLP, GASTEC JAPAN or Equivalent	Packets	10
33	TUBE, GAS DETECTION, FOR WATER VAPOURS, GASTEC NO. 6LLP, MEASURING RANGE: 2 - 10 LB/MMCF. IP# 6LLP, GASTEC JAPAN or Equivalent	Packets	72
34	TUBE, CARBON DIOXIDE (CO2) GASTEC NO. 02H, RANGE 0.5-20%, GASTEC JAPAN or Equivalent	Packets	10
35	TUBE, GAS DETECTION, FOR CARBON MONOXIDE, GASTEC NO. 1LA, MEASURING RANGE: 8 - 1000 PPM, GASTEC JAPAN or Equivalent	Packets	10
36	TUBE, GAS DETECTION, SULPHUR DIOXIDE (SO2), GASTEC NO. 5M, RANGE 20-3600 PPM, GASTEC JAPAN or Equivalent	Packets	5
37	TUBE, GAS DETECTION, FOR OXYGEN, MEASURING RANGE: 3 - 24% (GASTEC NO. 31B). IP# 31B, GASTEC JAPAN or Equivalent	Packets	4

Note:

YAHYA TAJVED
C.E I/C (P&P)-CA/T&SS
Process & Plants
Ext: 3674

NOTE:

1. Bid Validity: Bid must be valid for 180 days from the date of Technical Bid Opening

2. Bid Bond Amount:

GBP 812/- (Great Britain Pound Eight Hundred Twelve only) or equivalent Pak Rupees valid for 210 days from the date of Technical Bid Opening. Bidders are advised to carefully read all clauses related to Bid Bond in Tender Document (Press-Single Stage Two Envelope) available on OGDCL website

3. Evaluation Criteria: - Full Consignment CFR by Sea Karachi

4. Delivery Period: 120 Days from the LC establishment.

5. Bidders are advised to carefully read all the terms and conditions of the Tender Document "Master Set of Foreign Tender Document (Press-Single Stage Two Envelope) available on OGDCL website which is an integral part of this Schedule of Requirement

6. Bidders quoting equivalent parts must provide a certificate from at least three well renowned/E&P companies of foreign jurisdiction other than bidders/manufacturers own country, stating that equivalent (quoted parts) are used by them and performance of such parts is found satisfactory. Copies of purchase orders (unpriced) must also be provided. The certificate(s) / sale record is mandatory and due to non-submission thereof, the bid will be rejected."

7. No payment will be accepted in shape of traditional banking instruments like Pay Order, Bankers Cheque, and Demand Draft etc. However, there will be no change in acceptance of Bid Bond in shape of Bank Guarantees issued by the banks as per OGDCL Tender Document. Bidders are advised to ensure enclosure of documentary evidence of Transfer of Bid Bond amount into OGDCL Bank Account with their sealed technical bids at the time of bid submission. Failure to which shall result in rejection of their bid

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Gastec Detector Tubes

1. Necessary Data

1.1 Bid Summary Sheet

S. No.	Description	Provided or Not
1.1.1	A Name of Bidder	
	B Name of authorized signatory of bidder	
	C Complete address, phone, fax numbers and email of bidder	
1.1.2	A Name of Local agent	
	B Name of authorized signatory of local agent	
	C Complete address, phone, fax numbers and email of local agent	
1.1.3	A Name of manufacturer	
	B Name of authorized signatory of manufacturer	
	C Complete address, phone, fax numbers and email of Manufacturer	
	D Website of manufacturer	
1.1.4	Brand Name of Product	
1.1.5	Country of origin/manufacturing facility	
1.1.6	Port of shipment	
1.1.7	Minimum shelf life of product	

1.2 Attachments with Bid

S.No	Description	Attached / Provided or Not
1.2.1	Original authority letter issued by the manufacturer to bidder and local agent for quoting their product	
1.2.2	Declaration for provision of after sale services and spares.	
1.2.3	Complete product data memorandum, application notes and specifications.	
1.2.4	MSDS in original printed by manufacturer	
1.2.5	Client list in Pakistan with contact details and quantity supplied	
1.2.6	Valid ISO certificates (ISO-9001/ISO-14001) of manufacturer	
1.2.7	Compatibility certificate tubes with GASTEC Pump (for other than Gastec brand)	

2. Packing

- 2.1 Material will be supplied as per international standards.
- 2.2 Current required quantity is worked out on the basis of 10 tubes/Packet In case the tubes packing is different than indented quantity of packets should be changed accordingly.

3 Delivery Period

- 3.1 Material should be delivered within 120 days after LC opening.

4 Instructions to the Bidder / Terms & Conditions

- 4.1 The manufacturer of the product must have minimum 08 years experience of manufacturing and supplying of gas detector tubes, duly supported by valid ISO certificates.
- 4.2 Declaration of back-up / after sale services and provision of tubes for pumps other than Gastec brand should be submitted with bid.
- 4.3 Shelf life of quoted detector tubes should not be less than 02 years (at the time of delivery) and will have to be mentioned in the bid.
- 4.4 In case of other than Gastec brand bidder will have to confirm compatibility of quoted tubes with Gastec pump on manufacturer letter head.
- 4.5 Pumps should be supplied with a certificate of calibration/accuracy and all required accessories, manuals and carrying case.