

Annexure B

Pre-Qualification Criteria, Supply criteria, Vendor Confirmation to Technical Specifications & Vendor's Details

A. Pre-Qualification Criteria				
Only those vendors who satisfy the following conditions will get qualified to participate in the tender:				
SL.No	Pre-Qualification Criteria	Vendor's Confirmation /Acceptance		
1.	OEM/Authorised dealers shall only quote with necessary documents/proof. Authorised dealers to submit valid dealership certificate along with offer. Bidder to confirm. the offer without the same is liable for rejection.			
2.	Previous purchase order details for supply of similar items for the quoted items with make should be submitted along with the offer. The offer without the same is liable for rejection.			
3.	BHEL may verify credential furnished by the vendor, in case the information furnished with the offers found to be false / incorrect, the offer shall be rejected. Bidder to confirm.			
B. Supply criteria				
SL.No	Supply Criteria	Vendor's Confirmation /Acceptance		
1.	FOR FITTINGS AND PU TUBES: The make shall be "FESTO / SMC / SCHRADER DUNCAN / JANATICS /PARKAR /AVANTICS or any other Make, whose product (for the enquired item) is equivalent to the relevant product of the above mentioned makes.			
2.	FOR PNEUMATIC VALVE, SILENCERS: The make shall be "FESTO/SMC/ SCHRADER DUNCAN/PARKAR or any other Make, whose product (for the enquired item) is equivalent to the relevant product of the above mentioned makes.			
3.	The thickness of all enquired PU tube shall not be less than 1.5 mm. For 6mm dia PU tube minimum 1.0 mm thickness.			
4.	The vendor should submit the technical product catalogue/data sheet along with the offer for technical evaluation item wise as per enquiry number. Otherwise the offer is liable for rejection.			
5.	Supplier may visit the area before quoting for getting acquaintance about the application			
6.	Delivery shall be made within 2-8 weeks from the date of GeM Contract.			
C. Technical Specifications				
SL. No	Description and Technical Specification of the item	Qty	UOM	Vendor's Confirmation/Acceptance
1.	Male connector 3/8" X 10 for Pneumatic applications.	100	Numbers	
2.	Male connector 1/2" X 10 for Pneumatic applications.	50	Numbers	
3.	Male connector 3/8" X 8 One Touch Fitting Male Connector For Tube OD 12 X 3/8" BSP for Pneumatic applications.	50	Numbers	

Vendor Signature & Seal

4.	Male connector 3/4" X 10 for Pneumatic applications.	50	Numbers	
5.	Male connector 1/4" X 10 for Pneumatic applications.	40	Numbers	
6.	Male connector 3/8" X 12 for Pneumatic applications.	100	Numbers	
7.	Male connector 3/4" X 12 for Pneumatic applications.	50	Numbers	
8.	Male connector 1/2" X 12 for Pneumatic applications.	150	Numbers	
9.	Male connector 1/2" X 16 for Pneumatic applications.	150	Numbers	
10.	Male connector 3/4" X 16 for Pneumatic applications.	50	Numbers	
11.	Male connector elbow 1/2" X 12 for Pneumatic applications.	50	Numbers	
12.	Male connector elbow 1/2" X 16 for Pneumatic applications.	75	Numbers	
13.	Elbow connector 10mm for Pneumatic applications.	25	Numbers	
14.	Elbow connector 12mm for Pneumatic applications.	25	Numbers	
15.	Elbow connector 16mm for Pneumatic applications.	25	Numbers	
16.	Reducer 12 * 10 for Pneumatic applications.	30	Numbers	
17.	Reducer 16 * 12 for Pneumatic applications.	30	Numbers	
18.	Reducer 10 * 8 for Pneumatic applications.	30	Numbers	
19.	Reducer 16 * 10 for Pneumatic applications.	30	Numbers	
20.	Flow Control Valve 3/8" for Pneumatic applications. X 10	40	Numbers	
21.	Flow Control Valve 3/8" for Pneumatic applications. X 12	40	Numbers	
22.	Pneumatic Hose 6mm for Pneumatic applications.	200	Metre	
23.	Pneumatic Hose 8mm for Pneumatic applications.	200	Metre	
24.	Pneumatic Hose 10mm for Pneumatic applications.	600	Metre	
25.	Pneumatic Hose 12mm for Pneumatic applications.	700	Metre	
26.	Pneumatic Hose 16mm for Pneumatic applications.	400	Metre	

Vendor Signature & Seal

27.	Brass connector 3/4"(outer thread) * ½ for Pneumatic applications.	100	Numbers	
28.	Silencer 1 1/2" for Pneumatic applications.	20	Numbers	
29.	Silencer 1" for Pneumatic applications.	50	Numbers	

D. Supplier/Vendor details

	Supplier Name & Address	
	Contact Person Name, email id and Mobile Number	
	HSN code for the quoted items	
	GST% included in the quoted price	

Vendor Signature & Seal