

TECHNICAL EVALUATION														
FOSPHB-RFP-12-25/26 - Filters' Vacuum System Life Cycle Support														
No	Technical Criteria Description	% Contribution	Proof / documents to be submitted	Notes										
1	Company – Experience in Years Previous vacuum pumping system installation and/or maintenance contracts experience of 5 years or more (All contract durations accumulated to specified requirement) Scoring: <table><tr><td><6 months</td><td>0%</td></tr><tr><td>7 – 12 months</td><td>25%</td></tr><tr><td>13 – 24 months</td><td>50%</td></tr><tr><td>25 – 59 months</td><td>75%</td></tr><tr><td>≥5Years</td><td>100%</td></tr></table>	<6 months	0%	7 – 12 months	25%	13 – 24 months	50%	25 – 59 months	75%	≥5Years	100%	30%	Provide references of previous contracts indicating: -Date of contract award -Duration of award -Client/Customer name -Contract value -Contract reference number -Client's contact number for verification NB: References to be in client's letterhead (PO, Contracts or Reference letters or Completion certificate)	
<6 months	0%													
7 – 12 months	25%													
13 – 24 months	50%													
25 – 59 months	75%													
≥5Years	100%													
2	Company – Assets Appropriate and Sufficient assets to fulfil the requirements of Refurbishments including TMM to transport equipment, centre lathe, pedestal drill, overhead cranes, testing rig, office station, etc, in support of contract Scoring: <table><tr><td>No equipment</td><td>0%</td></tr><tr><td>1- 2 equipment</td><td>25%</td></tr><tr><td>3-4 equipment</td><td>50%</td></tr><tr><td>≥ 5 equipment</td><td>100%</td></tr></table>	No equipment	0%	1- 2 equipment	25%	3-4 equipment	50%	≥ 5 equipment	100%	30%	List of assets/equipment, with models, year of acquisition related to the requirements of scope with photographic evidence thereof and facilities where refurbishment will take place. Proof of purchase or ownership should be provided/ Signed inventory report. NB: A site visit shall take place in confirmation of assets upon shortlisting			
No equipment	0%													
1- 2 equipment	25%													
3-4 equipment	50%													
≥ 5 equipment	100%													

3	Team - Ability to provide teams with skills and experience for filter vacuum system life cycle support maintenance or similar projects done in Last 3 years, Scoring: No experience 0% 1- 2 experience 25% 3-4 experience 50% ≥ 10 experience 100%	10%	Provide CV's and qualifications or Trade test certificate for: - Fitters and turner, TO experience on fitting and turning - Technician -Quality control personnel - Note reference required for all CV's attached	
4	Declaration of Refurbishment turnaround time Spare parts readily available for short as possible turnaround time on refurbishments of both, vacuum pumps and filtrate pumps Scoring: Vacuum pumps >3 months 0% Filtrate pumps >6 weeks 0% Vacuum pumps 2-3 months 50% Filtrate pumps 3-6 weeks 50% Vacuum pumps <2 months 100% Filtrate pumps <3weeks 100%	10%	Provide: -Contractually Binding declaration of maximum refurbishment turnaround time for Vacuum pumps and Filtrate pumps respectively. Bidders must submit signed lead-time from the previous client.	

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5	Technical Capability – Refurbishment product expertise ARC Chesterton (or equivalent) product approved applicator certificate Scoring: No Capability/Proof 0% Competent ARC Chesterton (or equivalent) Approved applicator 100%	10%	Proved copy of certificate of Competent ARC Chesterton (or equivalent) Approved applicator	
6	Minimum Safety & Compliance Training Scoring: No Comply 0% Comply 100%	10	Provide information of training and appointments, previous appointments also valid, provide proposed service organogram structure using proposed organogram template. - First Aid certificates - HIRA	
	Total	100%		
Note: For the bid to be considered the bidder needs to score 70% and above and comply to all mandatory requirements				