



CHHATTISGARH ENVIRONMENT CONSERVATION BOARD
Paryavas Bhawan, North Block, Sector- 19,
Naya Raipur (C.G.)
Email – hocecb@gmail.com

Date: 16/05/2018

Pre Bid Response and Corrigendum Document – Tender No. 04/CECB/e-PROCUREMENT/2017-18

Project Name: e-TENDER for Supply of "Chemicals, Glassware & Filter Papers (Laboratory Consumables) " on Annual Rate Contract basis".

Item	Description
Corrigendum Reference Number	04/CECB/e-PROCUREMENT/2017-18/Corrig1
Tender Reference Number	04/CECB/e-PROCUREMENT/2017-18
Last Date and time for submission of bids	1st May, 2018 upto 03:00 P.M.
Physical submission of EMD/DD	01/05/2018 upto 03:00 PM
Date of Technical Bid Opening	03/05/2018 at 03:00 PM

Note: Bidder has to submit the signed copy of this corrigendum with the Technical Bid in envelope A.

Pre Bid Query Response

No	Section	Page No	RFP Clause	Query	Remarks	Response
1.	Sec. 9/Price bid of chemicals/ Item no 11	18	Ammonium heptamolybdate- our requirement is 2x125 g in each regional office.	Item no.11 .Ammonium heptamolybdate comes in a standard pack of 100 or 250gm		The requirement is read as 1x 250 g in each regional office.
2.	Sec. 9/Price bid of chemicals/ Item no 42	19	our requirement is 1x1 ml in each regional office.	Please clarify the pack size of item no.42 i.e Endosulfan. It comes in a standard pack of 250mg		The requirement is read as 1x250 g in each regional office
3.	Sec. 9/Price bid of chemicals/ Item no 138		Our requirement is price of e Potassium Ferricyanide per 100 g	Please note that item no.138 i.e Potassium Ferricyanide comes in a standard pack of 500gm		The requirement is read as 2x250 g in each regional office
4.	Sec. 9/Price bid of chemicals/ Item no 211	30	PCB Standard 1x10 ml in each regional office	Please clarify item no.211 i.e PCB Standard	These items are removed from the tender as they were added in the list inadvertently.	
5.	Sec. 9/Price bid of chemicals/ Item no 212	30	PAH Standard 1 nos. in each regional offices	Please clarify item no.212 i.e.PAH Standard		
6.	Sec. 9/Price bid of chemicals/ Item no 213	30	Pesticide Standard 1x2 ml in each regional office	Please clarify item no.213 i.e Pesticide Standard		
7.	Sec. 9/Price bid of chemicals/ Item no 214	30	Our requirement is 1x1.8 kg in each regional office	Please note that item no.214 i.e Extran MA 03 comes in standard pack of 500ml or 5lit		1x500 ml in each regional office.
8.	Sec. 9/Price bid of glassware/item no. 1,2,3,4,5,8,9,10,11,12 ,13,14 to 34,41 to 48,51 to 76,78 to 84.	32-35	Our requirement is All glasswares should be under Class A type with valid certificate.	Please note that the following items does not come with Class A Certificate- sr.1,2,3,4,5,8,9,10,11,12,13, 14 to 34,41 to 48,51 to 76,78 to 84.		The requirement reads as "All glasswares should be under Class A type with valid certificate

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						as and where it is applicable".																														
9.	Sec. 9/Price bid of glassware/item no 15	32	Capacity is not mentioned.	Please specify the range/capacity of Item no.15 i.e Dispenser		Range /capacity of the dispenser should be 2.5-25 milliliter.																														
10.	Sec. 9/Price bid of glassware/item no 42		Nessler's Cylinder 10/50/100/150/250 ml	Please note that item no.42 i.e Nessler's Cylinder does not comes in 10ml capacity		The requirement is read as Nessler's Cylinder with capacity 50 & 100 ml																														
11	Sec. 9/Price bid of glassware/item no 69,81,82, 83, 84				These items are removed from the tender as they were added in the list inadvertently.																															
12	Sec.9/price bid of filter paper/item no.3		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">to GF/A, Size 8"X10"</td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> </tr> <tr> <td></td> <td>Pore Size</td> <td>µm</td> <td></td> <td>1.6</td> </tr> <tr> <td></td> <td>Particle retention Liquid</td> <td>µm</td> <td></td> <td>2.0</td> </tr> <tr> <td></td> <td>Air Flow Rate</td> <td>s/100 ml/in²</td> <td></td> <td>4.7</td> </tr> <tr> <td></td> <td>Particle Retention (0.3 µm)</td> <td>%</td> <td></td> <td>99.95</td> </tr> <tr> <td></td> <td>Weight Loss</td> <td>%/ filter</td> <td></td> <td>0.75</td> </tr> </table>	to GF/A, Size 8"X10"						Pore Size	µm		1.6		Particle retention Liquid	µm		2.0		Air Flow Rate	s/100 ml/in ²		4.7		Particle Retention (0.3 µm)	%		99.95		Weight Loss	%/ filter		0.75	<p>Under Item no. 3 i.e Glass Micro Fibre Filter Paper Sheet Gf/A, "8x10" we recommend the following common specification for all vendors-</p> <p>Particle retention Liquid : 1.6µm</p> <p>Air Flow Rate : 4.3s/100ml/in²</p> <p>Typical Thickness : 260micron</p> <p>Basic Weight : 53g/m³</p> <p>Wet Burst : 0.3psi</p>		Query Approved by Evaluation Committee.
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13	Sec.9/price bid of filter paper/item no.4		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td rowspan="4" style="width: 20%;">Glass Micro fiber Filter Circles, Size: 37 mm</td> <td style="width: 15%;"></td> <th style="width: 15%;">Property</th> <th style="width: 15%;">Unit Measurement</th> <th style="width: 15%;">Value</th> </tr> <tr> <td></td> <td>Pore Size</td> <td>µm</td> <td>2.0</td> </tr> <tr> <td></td> <td>Particle retention Liquid</td> <td>µm</td> <td>1.6</td> </tr> <tr> <td></td> <td>Air Flow Rate</td> <td>s/100 ml/in²</td> <td>4.3</td> </tr> </table>	Glass Micro fiber Filter Circles, Size: 37 mm		Property	Unit Measurement	Value		Pore Size	µm	2.0		Particle retention Liquid	µm	1.6		Air Flow Rate	s/100 ml/in ²	4.3	<p>Under Item no.4 i.e Glass Micro Fibre Filter Paper Circle,37mm, we recommend the following common specification for all vendors-</p> <p>Particle retention Liquid : 1.6µm</p> <p>Air Flow Rate : 4.3s/100ml/in²</p> <p>Typical Thickness : 260micron</p> <p>Basic Weight : 53g/m³</p> <p>Wet Burst : 0.3psi</p>		<p>Query Approved by Evaluation Committee.</p>				
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14			<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td rowspan="4" style="width: 20%;">PTFE Filter Papers</td> <td style="width: 15%;"></td> <th style="width: 15%;">Property</th> <th style="width: 15%;">Unit Measurement</th> <th style="width: 15%;">Value</th> </tr> <tr> <td></td> <td>Pore Size</td> <td>µm</td> <td>2.0</td> </tr> <tr> <td></td> <td>PTFE filter media</td> <td></td> <td>PTFE</td> </tr> <tr> <td></td> <td>Filter Diameter</td> <td>Mm</td> <td>46.2</td> </tr> <tr> <td></td> <td>Particle retention (0.3 µm)</td> <td>%</td> <td>99.7</td> </tr> </table>	PTFE Filter Papers		Property	Unit Measurement	Value		Pore Size	µm	2.0		PTFE filter media		PTFE		Filter Diameter	Mm	46.2		Particle retention (0.3 µm)	%	99.7	<p>Under Item no. 5 i.e PTFE Filter Paper we recommend to add the following-</p> <p>Filter Thickness : 40micron</p> <p>Total Support Ring Thickness : 0.365mm</p> <p>Weight Loss microgram : <20</p>		<p>The requirement read as follow</p> <p>Filter Diameter: 46.2 mm</p> <p>Pore size: 2.0 micron</p> <p>Filter Thickness : 40micron</p> <p>Total Support Ring Thickness : 0.365mm</p> <p>Weight Loss : <20microgram</p> <p>Particle retention liquid (0.3 µm): 99.7%</p>
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15	Sec.2/Eligibility criteria	7	-	-	<p>It was discussed in the pre-bid meeting to make</p>	<p>Following clauses shall be added after "m of</p>																					

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					<p>such a condition in the rate contract for filter papers so as to ensure participation of bonafide suppliers/firms.</p>	<p>sec.2" :</p> <p>n) Bidder shall submit proof of supply of filter papers to CPCB/SPCB in any one of the last three financial years.</p> <p>o) The bidder should have an average annual sale turn over of Rs. 50 lakhs or above for filter papers during the last three financial years. Enclose the copy of purchase order as proof for above.</p>