

# **M. P. POLLUTION CONTROL BOARD**

**PARYAWARAN PARISAR, E-5, ARERA COLONY, BHOPAL – 16**

**Phone: [0755] 2466191/2464428 Fax: [0755] 2463742 E-mail: it\_mppcb@rediffmail.com**

## **SHORT TENDER NOTICE NO. MPPCB/PURCHASE/02/2010-11**

Sealed tenders are invited from the reputed manufacturers [approved by BIS/ISO for quality and precision] and Authorized Agents [For imported items] for the supply of laboratory chemicals, glassware, filter papers and equipment as follows:

<b>Sl. No.</b>	<b>PARTICULARS OF ITEM</b>	<b>APPROX. COST [₹]</b>	<b>EARNEST MONEY [₹.]</b>
1.	Laboratory Chemicals	700000.00	14000.00
2.	Laboratory Glassware	700000.00	14000.00
3.	Filter Papers	2200000.00	44000.00
4.	Respirable Dust Samplers	2100000.00	42000.00
5.	UV-VIS Spectrophotometer	150000.00	3000.00

The tender document including terms and conditions shall be issued up to 3.00 pm on dated 15.12.2010 on payment of ₹.1000.00 [Rupees One Thousand only] by cash or demand draft [₹ 50.00 extra for supply of documents by post] in favour of Member Secretary, M. P. Pollution Control Board, Bhopal. The application for tender document by post shall not be accepted after 10.12.2010. The earnest money of requisite amount shall be submitted in a separate sealed envelop mentioning the details thereof. No tender shall be considered without requisite earnest money. The last date for submission of tender is 16.12.2010 by 1.00 pm and the same shall be opened on the same day at 3.00 pm in the presence of tenderers, who wish to participate. The detailed terms & conditions are available in tender document. This Tender Notification may also be downloaded from Board's Web site [www.mppcb.nic.in](http://www.mppcb.nic.in) and [www.govtenders.nic.in](http://www.govtenders.nic.in) and the cost of tender document should be submitted in the form of demand draft along with Earnest Money in Envelop "A".

**[R. K. Jain]**  
**Member Secretary**

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Phone: [0755] 2466191/2464428 Fax: [0755] 2463742 E-mail: it\_mppcb@rediffmail.com

No. HOPCB/PUR/2010 Bhopal, Dt. / /2010

To,

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**Sub.: Sealed tenders for purchase of laboratory chemicals, glassware, filter papers and equipment.**

Dear Sir,

M. P. Pollution Control Board desires to procure laboratory chemicals, glassware, filter papers and equipment for its laboratories spread over whole of the state. Sealed tenders are invited from the reputed manufacturers [approved by BIS/ISO], who are capable of supplying laboratory chemicals, glassware, filter papers [Rate Contract offers] and equipment, shown on tender notice. The terms and conditions are as follows:

**[A] SPECIAL CONDITIONS:**

1. All prices should be F.O.R. destination.
2. Prices should be quoted for the above items including all taxes, duties/levies and discount.
3. The details of articles required are given as annexure-1, 2 & 3. The item wise distribution is given as annexure-4 and checklist is indicated as annexure-5.
4. Earnest money be furnished in Envelop "A" through a demand draft in favour of Member Secretary, M. P. Pollution Control Board, Bhopal. Offers without earnest money shall not be considered and the relevant envelopes [B & C] will not be opened and their offer shall be treated as rejected.
5. The manufacturer shall have to submit the copy of sales tax registration and income tax registration [PAN] along with envelop "B" otherwise the offer shall be liable for rejection.
6. If manufacturer is not willing to participate directly in this tender, they may authorize their one distributor/dealer to participate in this rate contract. In such case, the manufacturer certificate authenticating the dealer/ distributor for this rate contract must be submitted in original with the Envelop "B", otherwise the offer will be liable for rejection.

7. The manufacturer shall submit their offer along with current price list in Envelop "B". The offer should clearly include discount, all taxes like sales /VAT tax, excise duty or any other taxes, if any.
8. The manufacturer shall provide exclusive company profile including necessary certificates/license for manufacture the product from DGTD/SSI/SIA etc.
9. In case of filter paper, the manufacturer shall submit necessary test certificate of the product from accredited research institutes like Central Pollution Control Board [CPCB], National Environmental Engineering Research Institute [NEERI], Nagpur, CSIR etc. that the filter product is equivalent to "Whatman" grade specially for glass micro fibre and PTFE type filter papers. The manufacturer shall also submit the performance certificates from various Govt. institutions and the details of supplies made to Central and various State Pollution Control Boards.
10. In case of Chemicals, Glassware and filter papers, the validity of the tender will be for a period from the date of opening of Envelop "A" to March 2011 and in case of equipment the validity of the tender will be for 180 days from the date of opening of Envelop "A".
11. An undertaking shall be submitted by the manufacturer that they are not black listed in any Govt. organization / institutions along with envelop "B".
12. The manufacturer shall submit the name of distributor in their offer, who will make the supply.
13. For any printing error/ mistake in final bid will be the responsibility of the bidder and no correspondence in this regard will be entertained by the Board in future.

#### **PROCEDURE FOR SUBMISSION OF TENDERS :**

Each tenderer shall submit his offer in three sealed envelopes A, B and C. Envelop "A" shall contain earnest money and tender cost [if downloaded from web site] and Envelop "B" shall contain documentary proofs along with current price list, terms & conditions, company profile etc. In case the manufacturer of any article authorizes more than one firm for submitting offer, then such offers shall be treated as rejected. Envelop "C" shall contain financial offer. The check list of the required documents is shown in Annexure – 5.

#### **[a] Envelop – "A" :**

Envelop "A" should contain demand draft for the requisite amount of earnest money in favour of Member Secretary, M. P. Pollution Control Board, Bhopal. The details of article and the amount of the demand draft should be inscribed on the top of the envelop. The envelop "A" shall be opened on 16.12.2010 at 3.00 pm in the presence of the tenderers or their authorized representatives who wish to participate. Insufficient amount furnished as earnest money shall make the offer liable for

rejection. If the tender document is downloaded from web site, the cost of tender document shall be submitted in Envelop "A"

**[b] Envelop – “B”:**

Envelop “B” shall be opened only if the tenderer has submitted the requisite earnest money and tender cost. Envelop "B" shall necessarily contain current price list along with terms & conditions and other documentary proofs such as sales tax registration no., income tax registration no. [PAN], registration /license of manufacturer, certification of BIS/ISO, test certificate [in case of filter paper] from accredited research institute like CPCB, NEERI, CSIR etc., performance report, users list, supplies made to various pollution control boards, otherwise the offer shall not be considered and liable for rejection.

**[c] Envelop – “C”:**

The envelop “C” shall contain financial offer. The item wise rates of enlisted chemicals and glassware in separate annexure "1" & "2" shall be quoted including all taxes, duties/ levies and discount etc. along with Envelop "C". In case of filter papers, proforma invoice should be submitted along with Envelop "C" .Offers received in due time shall be evaluated technically by a committee constituted by the Chairman, M. P. Pollution Control Board and as per the recommendation of committee, depending upon the suitability of article subjected to fulfillment of documentary proofs as mentioned above in Envelop "A" and "B", the financial offer shall be opened.

**[B] OTHER CONDITIONS :**

1. The Madhya Pradesh Pollution Control Board reserves its rights to reject any or all the tenders without assigning any reason there for.
2. Tender found incomplete shall be rejected.
3. It shall be the responsibility of the tenderer to deliver the material to the consignee in sound condition without any damage. Any damage or loss during transit shall be on the account of the tenderer.
4. The prices should include all taxes like sales tax, excise tax or any other tax.
5. In case of equipment, the approved firm / manufacturer shall have to submit 5% security deposit of the ordered value in the form of Bank Guarantee for a period of 12 months, other wise 5% amount shall be deducted from the bill.
6. The consignee or any other officer authorized by the Board shall have the right to reject any or all the items of the supply, if they do not confirm to specifications mentioned in the supply order. The rejected items shall be lifted by the tenderer at their own cost. The consignee will not be responsible for the custody and safety of such items.

7. The Board reserves its rights to effect any reasonable increase or decrease in the quantity or number of items at the time of issue of supply order in the interest of the Board.
8. If any supplier quotes prices in foreign currency then all the clearance including the obtaining NMI certificate, custom clearances and custom duty will be the responsibility of the tenderer. This office will open the L/C as may be required and will only sign the document wherever required.
9. In case, if any supplier quotes rates in Indian Rupees for imported equipment and do not require custom duty exemption certificate from the Board, then the supplier has to submit import documents like bill of entry, custom duty paid and NMI [ Not manufactured in India] certificate from the manufacturer. The Board shall provide custom and excise duty exemption certificates.
10. The terms of payment shall be as under:
  - 75% of the cost of material would be paid after receipt of the material by consignee, for indigenous item. For imported goods, the Letter of Credit will be opened for 75% cost of the instrument.
  - The balance payment of 25% shall be released after receipt of final acceptance certificate from the consignee.
11. Conditional offers will not be accepted.
12. In case of human error regarding labeling of envelop, the committee constituted for the opening of envelop shall take appropriate decision.
13. In case of indigenous manufacturer, the delivery period for supply of material shall be 60 days from the date of issue of supply order. In case of any anticipated delay in supply due to reason beyond the control of supplier prior permission from the undersigned for expansion in delivery period has to be obtained else a penalty @2% per month shall be charged up to one month. There after supply order shall be treated as cancelled and EMD shall be forfeited .
14. The articles, those not manufactured in India shall be delivered within 90 days, which can be extended up to 120 days on prior written permission of the Member Secretary from the date of opening of Letter of Credit.
15. In order to comply the instruction of Department of Commerce & Industries, Govt. of Madhya Pradesh, minimum 30% of the quantity of the items shall be reserved for the manufacturers / entrepreneurs from Scheduled Castes / Scheduled Tribes based at Madhya Pradesh.
16. In case of any dispute the decision of Chairman, M. P. Pollution Control Board shall be final & binding.

***NOTE: The tenders will be liable for rejection in breach of any of the special or other general conditions of the tender document and no correspondence in this regards shall be entertained in future.***

**[R. K. Jain]  
Member Secretary**

# **M. P. POLLUTION CONTROL BOARD**

## **TENDER AND CONTRACT FOR SUPPLY OF MATERIALS [GENERAL RULES AND DIRECTIONS FOR GUIDANCE TO THE SUPPLIERS]**

1. All suppliers proposed to be obtained by contract will be notified in a form of invitation to tender posted in public places / News Paper.
2. The tender form will state the supplies to be made, as well as the date for submitting and opening tenders and the time allowed for supply, also the amount of earnest money to be deposited with the tender.
3. In the event of tender being submitted by a firm it must be signed separately by each member thereof or, in the absence of any partner, it must be signed on its behalf by a person holding a power of attorney authorizing him to do so, such power of attorney should be produced with the tender and it must disclose that the firm is duly registered under the partnership Act.
4. Any person who submits a tender shall fill up usual printed form stating at what rate he is willing to undertake supply of each item. Tender which propose any alteration in the work / supply specified in the said form of invitation to tender, or time allowed for carrying out work / supply will be liable for rejection.
5. The Member Secretary or a person authorized by him shall open tenders in the presence of any tenderer who wish to be present at the scheduled opening time and will record the offered rates by various tenderers in a comparative statement in a suitable form. Receipts for earnest money will be given to all tenderers, except those whose tenderers are rejected and earnest money is refunded on the tender opening day.
6. The officer competent to dispose of the tenders shall have the right to reject any or all of the tenders.

### **CONDITIONS OF CONTRACT**

1. The time allowed for the supply of materials as entered in the tender shall be strictly observed by the supplier and reckoned from the date of which the order to commence supply of materials shall throughout the stipulated period of the contract be proceeded with all due diligence [time being deemed to be the essence of contract] on the part of the supplier and the supplier shall pay as liquidated damage an amount equal to one percent or such smaller amount as the Member Secretary, M. P. Pollution Control Board, may decide on the amount of estimated cost of the whole of the materials as shown in the estimated cost of the that the supply remains un commenced or unfinished after the proper dates. In the event of the contractor failing to comply with this condition shall be liable to pay as liquidated damage an amount equal to one percent or such smaller amount as the Member Secretary may decide on the said estimated cost of the whole of the materials on per day basis that the due quantity of supply remains incomplete to, provided that the due quantity of liquidated damage to

be paid under the provisions of this clause shall not exceed ten percent on the estimated cost of the materials as shown in the tender.

2. If the supply is hindered due to unavoidable reasons, the tenderer shall apply in writing in advance, or immediately after the cause occur, to the Member Secretary, M. P. Pollution Control Board who, if satisfied in his opinion with the reasonable grounds, shown in the extension request letter, authorize such extension for a period not exceeding 15 days. Any further extension shall be subject to the previous sanction of the Chairman.

3. The supplier shall give notice to the consignee officer of his intention of making delivery of materials and on the materials being approved a receipt shall be granted by him to the consignee officer or his assistant and no material will be considered for payment until so approved.

4. On the completion of the delivery of the materials the consignee officer of M. P. Pollution Control Board will issue a certificate to the supplier.

5. The material shall be of the best description and in strict accordance with the specification. The supplier shall receive payments only for such materials that are approved and passed by the Member Secretary / consignee officer.

6. In the event of materials being found inferior or differ from specification the supplier shall on demand in writing forth with remove the same at his own charge and cost and in the event of his neglecting to do so within such period as may be named by the consignee officer, the consignee may remove the material at the contractors' risk. The expenses incurred being liable to be deducted from any sum due or which may become due to the supplier.

7. Receipts for payment made on account of a supply when executed by a firm must also be signed by all the partners except where the contractors are described as a firm. In the later case the receipt must be signed in the name of firm by one of the partners or by some other person having authority to give effectual for the firm.

8. Under no circumstances the contractor shall be entitled to any compensation from the Board on any account.

9. The supplier shall supply at its own expense all tools, plant & implements required for the due fulfillment of his contract and the materials shall remain at his risk till the date for final delivery, unless it shall have been in the mean time removed for use by the consignee officer.

10. No materials shall be brought to site or delivered on any government holiday without the written permission of the consignee officer.

11. The supplier shall not sublet this contract without the written permission of the Member Secretary, M. P. Pollution Control Board. Subletting the contract shall constitute breach of contract and forfeit of earnest money. The contractor shall have no claim for any compensation for any loss that may occur from the materials he may have collected or engagements entered into.



12. The decision of the Chairman, M. P. Pollution Control Board, Bhopal, shall be final, conclusive & binding on all parties to the contract upon all questions relating to the meaning of specification and instructions, mentioned herein and as to quality of material or as to any way arising out of, or relating to the contract specifications, instruction orders of these conditions or otherwise concerning the supplies whether arising the progress of after the completion or abatement thereof.

13. On the breach of any term of condition of this contract by the supplier, the said Chairman shall be entitled to forfeit the earnest money, security deposit and the balance thereof that may at that time be remaining and to realize and retain the same as damages and compensation for the said breach but without prejudice to the right of the said Board to recover any further sums as damages from any sums due or which may become due to the contractor by M. P. Pollution Control Board, or other wise howsoever.

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## TECHNICAL SPECIFICATIONS

1. **Laboratory Chemicals** : All chemicals should be of analytical reagent grade or above (AR Grade) COA to be furnished whenever requested.

2. **Laboratory Glassware** : Borosilicate Glass - Class "A" with certificate.

### 3. **Filter Papers:**

(a) **Filter Paper (Quantitative)** Equivalent to Whatman Grade No. 42, Ash Less with specifications - Pore Size - 2.5  $\mu\text{m}$ , Ash content - 0.007% & Thickness- 0.20 mm and weight - 100 g/m<sup>2</sup> or less with the finest particles retention of all cellulose filter typical analytical precipitates include Barium Sulphate, Metastanic Acid and finely precipitated calcium carbonate ash less circles, 125 mm diameter. [Box containing minimum 100 no. circle form paper]

(b) **Filter Paper (Quantitative)** Equivalent to Whatman Grade No. 40, Ash Less with specifications- Pore Size - 2.5  $\mu\text{m}$ , Ash content - 0.007% & Thickness- 0.20 mm and weight - 100 g/m<sup>2</sup> with the finest particles retention of all cellulose filter typical analytical precipitates include Barium Sulphate, Metastanic Acid and finely precipitated calcium carbonate ash less circles, 125 mm diameter. [Box containing minimum 100 no. circle form paper]

(c) **Filter Paper (Quantitative)** Equivalent to Whatman Grade No. 42, Ash Less with specifications - Pore Size - 2.5  $\mu\text{m}$ , Ash content - 0.007% & Thickness- 0.20 mm and weight - 100 g/m<sup>2</sup> or less with the finest particles retention of all cellulose filter typical analytical precipitates include Barium Sulphate, Metastanic Acid and finely precipitated calcium carbonate ash less circles, 90 mm diameter. [Box containing minimum 100 no. circle form paper]

(d) **Glass Micro - Fiber Extraction Thimbles** Equivalent to Whatman Grade HP-GF with specifications - High purity, internal diameter X External length [19mm X 90mm] The Thimble should be free of binders or additives and can be used at temperature up to 500° C. [Box containing minimum 25 Thimbles] [to be used for stack monitoring]

(e) **Cellulose Extraction Thimbles** Equivalent to Whatman Grade with specification - Internal diameter X External length [28mm X 100mm] [Box containing minimum 25 Thimbles] [to be used for stack monitoring].

(f) **Glass Micro- Fiber Filters sheets** Equivalent to Whatman Grade EPM 2000 with specifications- to be used in Ambient Air monitoring for measuring PM10, high purity borosilicate glass filter, thickness - maximum 0.43mm, Particle retention - 99.95 % (min.), Flow rate - 1.52  $\pm$  0.18 M<sup>3</sup>/min., weight - 80 g/m<sup>2</sup> maximum and should sustain for temperature of 500 ° C. Size - 203mm X 254 mm [Box containing minimum 100 sheets]

(g) **PM 2.5 monitoring filters** Equivalent to Whatman Grade with specifications - Made up of high purity thin PTFE membrane required for ambient air monitoring. Size - 46.2mm circular box containing minimum 50 circles in box. Filter Pore size - maximum 2.0  $\mu\text{m}$ , thickness - 40  $\mu\text{m}$ , Particle retention - 99.7%.

**(h) Glass Micro Fiber Filter** Equivalent to Whatman Grade 934-AH with specifications-Pore Size - maximum 1.5  $\mu\text{m}$ , Thickness- minimum 0.33 mm and weight - maximum 64 g/m<sup>2</sup> with the finest particles retention, Circle size-47 mm diameter. [Box containing 100 no. circle form paper] suitable for suspended solids in all types of water and effluent and filtration of particles in water, algae and bacterial culture.

**(i) Glass Micro Fibre Filter** Equivalent to Whatman grade GF/A with specifications - Pore size- maximum 1.6  $\mu\text{m}$ , Thickness - 0.26 m, Dry tensile 430 gm, suitable for PM 2.5 sampling in ambient air quality monitoring. Circle size - 37mm diameter. (Box containing minimum 100 no. paper circles)

#### 4. Respirable Dust Samplers:

Provision/Item	Description
Blower	0.8 to 1.4 meter cube per minute free flow with flow controller and Brush less motor operated at 230 Volts preferably noiseless.
Particle Size	Particles of 10 Microns and below collected on filter paper. Filter holder designed to accept any standard filter sheet of 203mm X 254mm. Separate provision for collecting particles bigger than 10 microns under the cyclone.
Sampling time	0 to 24 hours flexible to set at any time interval.
Time Totalizer	0 to 9999.99 hours. Time totalizer circuit detects blower stoppage due to any reason including brush failure.
Automatic Sampling	24 hour programmable timer to automatically shut off the system after pre-set time intervals.
Power	Normal 230 $\pm$ 10V, single phase, 50Hz AV, Built in requirement voltage stabilizer with automatic shut off beyond 170 - 270 V. range
Handling	Portable and as sleek as possible
Housing	Sturdy aluminum cabinet consists of blower, filter case assembly, time totalizer, Real time timer, flow meter, flow controller & flow measurement device. RSPM should be collected on filter paper and coarse dust should be collected in a cup under cyclone.
Flow Measurement	Glass manometer tube accurately graduated directly in M <sup>3</sup> /Min and calibrated across orifice.

#### Gaseous Sampling Attachment :

Flow Rate	0.3 to 3 lpm, 2% accuracy
Flow Control	Four Inlet and one outlet manifold with built in needle valve for flow control of each inlet
Sampling Train	4 nos. of 35ml Borosilicate glass impingers kept in ice tray. Dimensions as per IS: 5182 Part V

**[5] UV-VIS Spectrophotometer:**

<b>Provision/Item</b>	<b>Description</b>
Optics	Complete mirror optics with 1200 groves / mm grating Czerny - Turner mount
Wave Length Range	200 - 1000 nm
Read Out	Digital Counter, 0.2 nm increments
Accuracy	± 1nm
Repeatability	± 0.5% nm
Spectral Bandwidth	3 nm [ almost constant throughout the spectral range]
Photometric Range	Digital 0 - 2.000 Abs. , 0 - 1999 concentration units
Accuracy	+ 0.005 Abs. at 1Abs
Repeatability	± 0.002 Abs. at 1 Abs.
Stray Light	Less than 0.1% at 220nm, 340nm
Source	[a] Tungsten - Halogen Lamp [b] Deuterium Lamp
Detector	Wide range, Solid State, Silicon Photodiode
Sample Holder	Manual 4-position sample changer for 10nm cuvettes [cells]
Standard Accessories	2 matched 10nm path length quartz cuvettes [cells]
Power Requirement	230V, 50Hz, 200VA
Construction	Composite unit consisting of Power supply mono chromator digital read out.

## Annexure - 1

**PRICE SCHEDULE FOR LABORATORY CHEMICALS**

Sl. No.	Description of Chemicals / Reagents	Packing Size	Total Qty.	Unit Price inclusive of all taxes & discount
1.	Acetic Acid Glacial	2.5 L	05	
2.	Ammonia Solution	2.5 L	10	
3.	Ammonium Chloride	500 Gms.	08	
4.	Ammonium Perpurate Murexide	25 Gms.	05	
5.	Calcium Chloride	500 Gms.	16	
6.	EDTA	100 Gms.	08	
7.	Ferrous Ammonium Sulphate	500 Gms.	26	
8.	Formaldehyde	500ml	12	
9.	Hydrogen Peroxide	500ml	14	
10.	Hydrochloric Acid	2.5 l	10	
11.	Iso Propanol	500ml	15	
12.	Mercuric Sulphate	250Gms.	39	
13.	Mercuric Chloride	250Gms.	15	
14.	NEDA	5Gms.	08	
15.	Nitric Acid	2.5 l	05	
16.	Orthophosphoric Acid	500ml	18	
17.	Petroleum Ether 40-60	2.5 l	21	
18.	Potassium Hydroxide	500Gms.	18	
19.	Potassium Iodide	250gms.	08	
20.	Potassium Chloride	500Gms.	03	
21.	Potassium Chromate	500Gms.	47	
22.	Sodium Hydroxide	500Gms.	05	
23.	Stannous Chloride	100Gms.	66	
24.	Sulphuric Acid	2.5l	08	
25.	Sodium Arsenite	250gms.	14	
26.	Sulphanilamide	500Gms.	19	
27.	Silver Nitrate	25 Gms.	41	
28.	Silver Sulphate	25 Gms.	35	
29.	Manganous Sulphate	500Gms.	02	
30.	Cadmium Sulphate	500Gms.	02	
31.	Diethyl Amine	500ml	03	
32.	Triethyl Amine	500ml.	02	
33.	Copper Acetate	500Gms.	02	
34.	Lead Acetate	500Gms.	02	
35.	Carbon Disulfide	500Gms.	02	
36.	Iodine	100Gms.	03	
37.	Para Rosiniline Hydrochloride	25gms.	14	
38.	Mercuric Iodide red	100gms	05	
39.	N-N Dimethyl P- phenyl diamine Dihydro Diamine	25Gms.	02	
40.	Laryl Tryptose Broath	500Gms.	04	
41.	Absolute Alcohol	500ml.	05	
42.	Alpha BHC	Pack	01	
43.	Beta BHC	Pack	01	
44.	Gama BHC [Lindane]	Pack	01	

Sl. No.	Description of Chemicals / Reagents	Packing Size	Total Qty.	Unit Price inclusive of all taxes & discount
45.	OP DDT	Pack	01	
46.	PP DDT	Pack	01	
47.	Alpha Endpsulphon	Pack	01	
48.	Beta Endosulphan	Pack	01	
49.	Aldrin	Pack	01	
50.	Dieldrin	Pack	01	
51.	Carboryl [Carbamate]	Pack	01	
52.	2-4D	Pack	01	
53.	Malathian	Pack	01	
54.	Methyl Parathian	Pack	01	
55.	Anilophos	Pack	01	
56.	Chloropyriphos	Pack	01	
57.	Buffer Tablet [9.2]	Pack	09	
58.	Buffer Tablet [4.0]	Pack	09	
59.	Buffer Tablet [7.0]	Pack	10	
60.	Barium Chloride	500gms	06	
61.	Bromo cresol Green	125ml	05	
62.	Boric Acid	500gms.	06	
63.	Brilliant Gren	25Gms	01	
64.	Bile Salt	500Gms	03	
65.	Benzene	500ml	02	
66.	Chloroform	500ml	07	
67.	Cuferon	5gms	02	
68.	Disodium Hydrogen Phosphate	5gms	03	
69.	Dithiozone	5gms	01	
70.	Diphenyl Amine	500ml	01	
71.	Eriochrome Black T	25gms	08	
72.	Ethyl Alcohol	500ml	07	
73.	Methylated Sprit	500ml	02	
74.	Ferrous Sulphate	500gms	06	
75.	Glycerol	500ml	10	
76.	Lab Wash	5liter	13	
77.	Methyl Red Indicator	25gms	05	
78.	Nessler Reagent	100ml	16	
79.	Oxalic Acid	500gms	01	
80.	Ortho Phosphoric acid	500ml	05	
81.	Phenolphthalene Indicator	125 ml	10	
82.	Potassium Dichromate	500gms	07	
83.	1:10 Phenanthrolein	25gms	05	
84.	Potassium Sulphate	500gms	05	
85.	Universal Indicator Solution	500ml	12	
86.	Potassium Permanganate	500gms	07	
87.	Sodium Acetate	500gms	04	
88.	Sodium Chloride	500gms	13	
89.	Sodium Sulphate	500gms	09	
90.	Sod. Potassium Tartrate	500gms	05	
91.	Starch	500gms	10	
92.	Sodium Nitrite	500gms	04	
93.	pH Paper 1.0 to 14 .0		17	
94.	pH paper 6.5 to 9.0		06	
95.	Sulphonic Acid	100gms	02	

Sl. No.	Description of Chemicals / Reagents	Packing Size	Total Qty.	Unit Price inclusive of all taxes & discount
96.	Diphenyl Carbazide	10gms	01	
97.	Sodium Azide	100gms	10	
98.	SPANDS	5gms	07	
99.	N-Hexane [HPLC]	500ml	19	
100	Dextrose	500gms	20	
101	Peptone	500gms	05	
102	Beef Extract	500gms	04	
103	Magnesium Sulphate	500gm	07	
104	Potassium Di hydrogen ortho Phosphate	500gm	06	
105	Copper Sulphate	500gm	05	
106	Sodium Nitrate	500gm	02	
107	Dextrin	500gm	03	
108	Cellulose	500gm	03	
109	Lactose	500gm	06	
110	Xylose	100gm	03	
111	Trehalose	10gm	15	
112	Sucrose	500gm	05	
113	L-arabinose	25gm	03	
114	Mannose	25gm	03	
115	Manitol	500gm	03	
116	Sorbitol	1000gm	01	
117	Ammonium Suphate	500gm	03	
118	Ammonium Nitrate	500gm	02	
119	Calcium Nitrate	500gm	03	
120	Zinc Sulphate	500gm	02	
121	Yeast Extract	500gms	01	
122	Malt extract	500gm	01	
123	Methylene Blue	125ml	01	
124	XLD Agar	500gm	01	
125	TCBS Agar	500gm	01	
126	Simmons Citrate Agar	50gm	01	
127	Czapex Dox Agar	500gm	03	
128	EMB Agar	500gm	01	
129	Di potassium hydrogen ortho phosphate	500gm	07	
130	Citric Acid	500gm	05	
131	Fructose	500gm	03	
132	Galactose	100gm	03	
133	Reffinose	25gm	05	
134	Tryptone	500gm	01	
135	Ferric Chloride	500gm	04	
136	MacConkey Agar	500gm	03	
137	Agar-Agar	500gm	13	
138	Casein	500gm	03	
139	Potassium Nitrate	500gm	07	
140	Maltose	500gm	03	
141	Urea	500gm	03	
142	L-asparagine	100gm	01	
143	Methelene blue for microscopy	100gm	04	
144	Liquid Phenol	500ml	02	
145	Sodium Nitropruside	100gm	02	

Sl. No.	Description of Chemicals / Reagents	Packing Size	Total Qty.	Unit Price inclusive of all taxes & discount
146	Tri Sodium Citrate [Borex]	500gm	02	
147	Magnesium Chloride	500gm	04	
148	Sulphamic Acid	500gm	05	
149	Cuprous Chloride	500gm	01	
150	Pyrogallol	500gm	01	
151	Calcium Carbonate	500gm	03	
152	Potassium Iodate	500gm	03	
153	Acetone	500ml	06	
154	Ammonium Molybdate	100gm	03	
155	Azide Dextrose Broath	500gm	01	
156	Potassium bi Iodate	50gm	03	
157	Silica Gel	500gm	06	
158	Sodium Silicate	500gm	01	
159	Pot. Hexa Chloroplatinate	1m	02	
160	Carmin Staining Powder	500m	01	
161	Chromium Standard Sol [AAS]	1000ppm	01	
162	Cobalt Standard Sol [AAS]	1000ppm	01	
163	Cadmium Standard Sol [AAS]	1000ppm	01	
164	Copper Standard Sol [AAS]	1000ppm	01	
165	Nickel Standard Sol [AAS]	1000ppm	01	
166	Iron Standard Sol [AAS]	1000ppm	01	
167	Zinc Standard Sol [AAS]	1000ppm	01	
168	Manganese Standard Sol [AAS]	1000ppm	01	
169	Lead Standard Sol [AAS]	1000ppm	01	
170	P-rosiiline chloride	25gm	01	
171	Stannous Chloride	100gm	01	
172	Zyrconyl Chloride	500gm	02	
173	Methyl Orange	125 gm	03	
174	Sodium Tartrate	100gm	01	
175	Methanol	500ml	01	
176	Buffer Solution pH 9.0	50ml	04	
177	Ferroin Indicator	500ml	03	
178	Sodium Meta Bi sulphite	250gm	03	
179	Sodium Iodide	04	07	
180	A <sub>1</sub> Broth	500 gm	01	
181	Water for HPLC [organic free reagent water]	1 litre	01	
182	PCB reference standards	1 packet	01	
183	THMs reference standards	1 packet	01	
184	Cyclohexane	500ml	08	
185	Fluorosil	500gm	04	
186	Hydroxyl Amine Sulphate	500gm	01	
187	Magnesium Nitrate [8 H <sub>2</sub> O]	100gm	01	
188	O - Toludene	25 gm	01	
189	Phenol	500ml	02	
190	Sodium Hypochlorite	Litre	06	
191	Sodium Boro hydride	100gm	01	
192	Sodium Phosphate	100gm	01	
193	Tartaric Acid	500gm	01	
194	Salicylic Acid	500 gm	01	
195	Sodium Thiosulphate	500gm	05	



Sl. No.	Description of Chemicals / Reagents	Packing Size	Total Qty.	Unit Price inclusive of all taxes & discount
196	Sodium Sulphite	500gm	03	
197	Sodium Carbonate	500gm	02	
198	Ammonium Hydroxide	500gm	03	
199	Mag. salt of EDTA	100gm	03	
200	Di-Sod. salt of EDTA	100gm	03	
201	Calcium Carbonate	500gm	01	
202	Tri Chloro Tri Fluoroethane [Freon or equivalent]	100ml	01	
203	Sodium Oxalate	500gm	02	
204	Potash Alum	500gm	01	
205	Aluminum Hydroxide	500gm	02	
206	Silver Chloride	500gm	01	
207	Bromo cresol red	250ml	01	
208	Methyl Alcohol	1000 ml	01	
209	Glucose	500gm	02	
210	Sodium Taurocholate	500gm	01	
211	Neutral Red	25gm	01	
212	Bromo Cresol Purple	5gm	02	
213	Bromo Cresol Blue	25gm	01	
214	Sodium Fluoride	250gm	02	
215	Potassium-Sodium Tartrate [tetra hyd]	250gm	01	

**Signature of Bidder** -----  
**Name** -----  
**Business Address** -----

**Place:** -----  
**Date :** -----

**PRICE SCHEDULE FOR LABORATORY GLASSWARE**

<b>Sl. No.</b>	<b>Description of Glassware</b>	<b>Packing Size</b>	<b>Total Qty.</b>	<b>Unit Price inclusive of all taxes &amp; discount</b>
1.	Beaker	150ml	150	
2.	Beaker	250ml	51	
3.	Beaker	500ml	37	
4.	Beaker	1000ml	35	
5.	BOD Bottle	300ml	279	
6.	Bottle with screw cap	125ml	70	
7.	Conical Flask	250ml	78	
8.	Conical Flask	500ml	72	
9.	Desicator [310mm]	250ml	03	
10.	Durhams Tube	25 x 6 mm	1500	
11.	Funnel	150mm	10	
12.	Separating Funnel	1000ml	04	
13.	Measuring Cylinder	10ml	19	
14.	Measuring Cylinder	250ml	14	
15.	Measuring Cylinder	50ml	28	
16.	Milk Dilution Bottle		10	
17.	Nessler Cylinder	10ml	50	
18.	Pipette	10ml	31	
19.	Pipette	25ml	22	
20.	Bulb Pipette	10ml	10	
21.	Reagent Bottle	500ml	42	
22.	Reagent Bottle	1000ml	47	
23.	Reagent Bottle	250ml	35	
24.	Volumetric Flask	25ml	05	
25.	Volumetric Flask	50ml	17	
26.	Volumetric Flask	100ml	36	
27.	Volumetric Flask	250ml	15	
28.	Volumetric Flask	500ml	15	
29.	Volumetric Flask	1000ml	09	
30.	Impinger	50ml	62	
31.	Conical Flask	100ml	32	
32.	Funnel	65mm	06	
33.	Impinger	275ml	06	
34.	Impinger	35ml	49	
35.	Mesuring Cylinder	100ml	13	
36.	Pipette Graduated	1ml	17	
37.	Pipette Graduated	2ml	17	
38.	Erlenmayer Flask	100ml	30	
39.	Erlenmayer Flask	150ml	30	
40.	Erlenmayer Flask	250ml	30	
41.	Erlenmayer Flask	500ml	10	

Sl. No.	Description of Glassware	Packing Size	Total Qty.	Unit Price inclusive of all taxes & discount
42.	Erlenmayer Flask	1000ml	10	
43.	Tube Culture Flate Bottom [25X95]	30ml	50	
44.	Sprit Lamp	125ml	04	
45.	Test Tube [15X125mm]		850	
46.	Test Tube [15X150mm]		550	
47.	Test Tube Stand [Aluminium] 25mm		05	
48.	Pipette stand vertical		06	
49.	Beaker	50ml	16	
50.	Burette Ambr	25ml	02	
51.	Color Comparison tube	100ml	10	
52.	Funnel Filter	75mm	06	
53.	Measuring Cylinder	500ml	07	
54.	Petri Dish		06	
55.	Reagent Bottle [amber]	500ml	07	
56.	Pipette Transfer	10ml	07	
57.	Beaker	100ml	130	
58.	Burette	50ml	04	
59.	Burette [Automatic]	50 ml	09	
60.	Burette automatic[Amber]	50ml	01	
61.	Aspirator Botle	5000ml	02	
62.	Flask Flat Bottom	5000l	02	
63.	Holder Assembly [millipore type]	2000l	02	
64.	Dropping Bottle with pipette	250ml	04	
65.	Weighing Bottle	50 x 35mm	02	
66.	PTFE bladed stirrer 6mm dia		06	
67.	Cuvette quartz 1nm		07	
	Cuvette Glass 1 nm		04	
68.	Measuring Cylinder	25ml	15	
69.	Pipette Graduated	5ml	21	
70.	Silica Crucible	10ml	10	
71.	Volumetric Flask	10ml	10	
72.	Separating Funnel	60ml	01	
73.	Separating Funnel	100ml	01	
74.	Separating Funnel	250ml	05	
75.	Separating funnel with Teflon stop cock		02	
76.	Pipette Graduated	0.5ml	05	
77.	Pipette	50ml	05	
78.	Conical Flask	50ml	05	
79.	Conical Flask	25ml	05	
80.	Nesselers Tube	100ml	12	
81.	Reagent Bottle	125ml	40	

Sl. No.	Description of Glassware	Packing Size	Total Qty.	Unit Price inclusive of all taxes & discount
82.	Thermometer	0 to 150°C	08	
83.	Thermometer	0 to 50°C	12	
84.	Wash Bottle [Poly]		06	
85.	Pipette Stand [Horizontal]		04	
86.	Test Tube	15X120mm	50	
87.	Test Tube	12X100mm	50	
88.	Thermometer	0 to 300°C	05	
89.	Measuring Cylinder	5ml	05	
90.	Measuring Cylinder	1000ml	05	
91.	Nessler's Cylinder	50 ml	05	
92.	Nessler's Cylinder	100 ml	10	
93.	Nessler's Cylinder	150 ml	10	
94.	Nessler's Cylinder	250 ml	05	
95.	Burette Stand		04	
96.	Reagent Bottle	1000ml	25	
97.	Reagent Bottle	25ml	10	

**Signature of Bidder** -----  
**Name** -----  
**Business Address** -----

**Place & Date.....**

**PRICE SCHEDULE FOR FILTER PAPERS**

<b>Sl. No.</b>	<b>Description of Filter Paper</b>	<b>Dimension</b>	<b>Quantity [Packet]</b>	<b>Unit Price inclusive of all taxes &amp; discount</b>
1	Glass Micro Fibre [GMF] Filter, EPM or equivalent, Size :203 X 254 mm [Box of 100 sheets]	203 X 254mm [8'x10']	79	
2.	Quantitative Filter Paper [circle], Ash less, Grade: 42 for filtration of water analysis. 100 sheets per pack.	125mm	23	
3.	Quantitative Filter Paper [circle], Ash less, Grade: 40 for filtration of water analysis. 100 sheets per pack.	125mm	07	
4.	Quantitative Filter Paper [circle], Ash less, Grade: 42 for filtration of water analysis. 100 sheets per pack.	90 mm	01	
5.	Cellulose Extraction Thimbles, Thickness single, for source [stack monitoring] 25 thimbles per pack.	28 X 100mm	43	
6.	Glass Micro Fibre [GMF] extraction Thimbles, equivalent to Whatman grade: HP-GF, 25 thimbles per pack.	19X90mm	30	
7.	PTFE Teflon Filter Paper used in PM 2.5 ambient air sampling filter diameter 46.4 µm. 50 sheets per pack.	--	55	
8.	Glass Micro Fibre Filter Paper, Grade: GF/A, 100 sheets per pack.	37mm	55	
9.	Glass Micro Fibre Filter Papers, Grade: equivalent to Whatman grade 934-AH, 100 sheets per pack.	47mm	79	

**Signature of Bidder** -----  
**Name** -----  
**Business Address** -----

**Place:** -----

**Date :** -----

**Annexure-4****REGIONAL OFFICE WISE DISTRIUTION OF CHEMICALS/REAGENT**

Sl. No.	Name of Chemicals/Reagents	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jab.	Rew.	Sag.	Sat.	Shah.	Total Qty.
1.	Acetic Acid Glacial	2.5 L	--	--	02	--	--	02	--	--	01	--	05
2.	Ammonia Solution	2.5L	--	03	01	02	01	--	--	02	01	--	10
3.	Ammonium Chloride	500 Gms.	--	--	02	--	--	02	--	01	03	--	08
4.	Ammonium Perpurate Murexide	25 Gms.	--	--	01	02	01	--	--	--	01	--	05
5.	Calcium Chloride	500 Gms.	02	02	05	--	02	01	--	02	02	--	16
6.	EDTA	100 Gms.	01	--	02	01	02	--	--	01	01	--	08
7.	Ferrous Ammonium Sulphate	500 Gms.	--	14	04	02	02	02	01	--	01	--	26
8.	Formaldehyde	500ml	--	--	03	04	01	02	--	--	02	--	12
9.	Hydrogen Peroxide	500ml	--	--	03	04	01	02	02	--	02	--	14
10.	Hydrochloric Acid	2.5l	--	03	02	01	01	03	01	--	03	--	14
11.	Iso Propanol	500ml	05	--	02	--	--	--	--	--	03	--	10
12.	Mercuric Sulphate	250Gms.	--	02	04	02	02	04	01	--	--	--	15
13.	Mercuric Chloride	250Gms.	--	04	10	06	01	04	--	04	10	--	39
14.	NEDA	5Gms.	--	01	03	02	02	02	01	01	03	--	15
15.	Nitric Acid	2.5l	01	--	02	01	01	03	--	--	--	--	08
16.	Orthophosphoric Acid	500ml	--	--	02	--	02	--	--	01	--	--	05
17.	Petroleum Ether 40-60	2.5l	01	10	04	--	--	--	02	--	01	--	18
18.	Potassium Hydroxide	500Gms.	--	05	05	--	02	--	03	--	06	--	21
19.	Potassium Iodide	250gms.	02	04	02	02	--	02	02	--	04	--	18
20.	Potassium Chloride	500Gms.	--	--	05	--	--	03	--	--	--	--	08
21.	Potassium Chromate	500Gms.	--	--	02	--	--	--	--	--	01	--	03
22.	Sodium Hydroxide	500Gms.	04	--	04	04	02	04	08	04	17	--	47
23.	Stannous Chloride	100Gms.	--	--	02	--	02	--	--	--	01	--	05
24.	Sulphuric Acid	2.5l	04	18	15	08	02	05	08	04	02	--	66
25.	Sodium Arsenite	250gms.	--	--	03	--	01	--	01	--	03	--	08
26.	Sulphanilamide	500Gms.	--	04	03	02	02	01	--	--	02	--	14
27.	Silver Nitrate	25 Gms.	01	02	03	--	02	04	04	--	03	--	19

Sl. No.	Name of Chemicals/Reagents	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jab.	Rew.	Sag.	Sat.	Shah.	Total Qty.
28	Silver Sulphate	25 Gms.	02	04	20	04	01	04	04	01	01	--	41
29	Manganous Sulphate	500Gms.	08	07	05	04	02	05	04	--	--	--	35
30	Cadmium Sulphate	500Gms.	--	--	02	--	--	--	--	--	--	--	02
31	Diethyl Amine	500ml	--	--	02	--	--	--	--	--	--	--	02
32	Triethyl Amine	500ml.	--	--	02	--	01	--	--	--	--	--	03
33	Copper Acetate	500Gms.	--	--	02	--	--	--	--	--	--	--	02
34	Lead Acetate	500Gms.	--	--	02	--	--	--	--	--	--	--	02
35	Carbon Disulphide	500Gms.	--	--	02	--	--	--	--	--	--	--	02
36	Iodine	100Gms.	--	--	01	--	--	01	--	--	01	--	03
37	Para Rosiniline Hydrochoride	25gms.	--	01	03	04	--	02	01	01	02	--	14
38	Mercuric Iodide red	100gms	--	02	01	--	--	--	--	--	02	--	05
39	N-N Dimethyl P- phenyl diamine Dihydro Diamine	25Gms.	--	--	02	--	--	--	--	--	--	--	02
40	Laryl Tryptose Broath	500Gms.	01	--	03	--	--	--	--	--	--	--	04
41	Absolute Alcohol	500ml.	--	--	05	--	--	--	--	--	--	--	05
42	Alpha BHC	Pack	--	--	01	--	--	--	--	--	--	--	01
43	Beta BHC	Pack	--	--	01	--	--	--	--	--	--	--	01
44	Gama BHC [Lindane]	Pack	--	--	01	--	--	--	--	--	--	--	01
45	OP DDT	Pack	--	--	01	--	--	--	--	--	--	--	01
46	PP DDT	Pack	--	--	01	--	--	--	--	--	--	--	01
47	Alpha Endpsulphon	Pack	--	--	01	--	--	--	--	--	--	--	01
48	Beta Endosulphan	Pack	--	--	01	--	--	--	--	--	--	--	01
49	Aldrin	Pack	--	--	01	--	--	--	--	--	--	--	01
50	Dieldrin	Pack	--	--	01	--	--	--	--	--	--	--	01
51	Carboryl [Carbamate]	Pack	--	--	01	--	--	--	--	--	--	--	01
52	2-4D	Pack	--	--	01	--	--	--	--	--	--	--	01
53	Malathian	Pack	--	--	01	--	--	--	--	--	--	--	01
54	Methyl Parathian	Pack	--	--	01	--	--	--	--	--	--	--	01
55	Anilophos	Pack	--	--	01	--	--	--	--	--	--	--	01
56	Chloropyriphos	Pack	--	--	01	--	--	--	--	--	--	--	01
57	Buffer Tablet [9.2]	Pack	02	02	--	04	--	--	--	01	--	--	09

Sl. No.	Name of Chemicals/Reagents	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jab.	Rew.	Sag.	Sat.	Shah.	Total Qty.
58	Buffer Tablet [4.0]	Pack	02	02	--	04	--	--	--	01	--	--	09
59	Buffer Tablet [7.0]	Pack	02	02	--	04	--	--	01	01	--	--	10
60	Barium Chloride	500gms	--	02	--	01	--	02	--	--	01	--	06
61	Bromo cresol Green	125ml	--	--	--	01	--	03	--	--	01	--	05
62	Boric Acid	500gms.	02	--	--	02	--	01	--	--	01	--	06
63	Brilliant Gren	25Gms	--	--	--	01	--	--	--	--	--	--	01
64	Bile Salt	500Gms	--	--	--	02	--	--	--	--	01	--	03
65	Benzene	500ml	--	--	--	02	--	--	--	--	--	--	02
66	Chloroform	500ml	--	--	--	02	--	--	--	01	04	--	07
67	Cuferon	5gms	--	--	--	02	--	--	--	--	--	--	02
68	Disodium Hydrogen Phosphate	5gms	--	--	--	01	--	--	--	--	02	--	03
69	Dithiozone	5gms	--	--	--	01	--	--	--	--	--	--	01
70	Diphenyl Amine	500ml	--	--	--	01	--	--	--	--	--	--	01
71	Eriochrome Black T	25gms	--	--	--	02	02	02	--	--	02	--	08
72	Ethyl Alcohol	500ml	02	--	--	02	--	--	--	--	03	--	07
73	Methylated Sprit	500ml	--	--	--	02	--	--	--	--	--	--	02
74	Ferrous Sulphate	500gms	--	--	--	01	--	05	--	--	-	--	06
75	Glycerol	500ml	--	04	--	01	--	02	--	--	03	--	10
76	Lab Wash	5liter	10	--	--	02	--	--	--	01	--	--	13
77	Methyl Red Indicator	25gms	--	02	--	01	--	01	--	--	01	--	05
78	Nessler Reagent	100ml	02	02	--	10	--	--	02	--	--	--	16
79	Oxalic Acid	500gms	--	--	--	01	--	--	--	--	--	--	01
80	Ortho Phosphoric acid	500ml	--	--	--	02	--	--	--	01	02	--	05
81	Phenolphthalene Indicator	125 ml	--	02	--	02	02	01	--	--	03	--	10
82	Potassium Dichromate	500gms	--	--	--	01	01	02	01	01	01	--	07
83	1:10 Phenanthroline	25gms	--	--	--	02	--	02	01	--	--	--	05
84	Potassium Sulphate	500gms	--	01	--	01	--	02	--	--	01	--	05
85	Universal Indicator Solution	500ml	--	02	--	02	02	-	01	--	05	-	12
86	Potassium Permanganate	500gms	02	--	--	01	--	01	--	--	03	--	07
87	Sodium Acetate	500gms	--	--	--	01	--	02	--	--	01	--	04
88	Sodium Chloride	500gms	01	02	--	01	--	04	--	01	04	--	13



Sl. No.	Name of Chemicals/Reagents	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jab.	Rew.	Sag.	Sat.	Shah.	Total Qty.
89	Sodium Sulphate	500gms	04	01	--	01	--	02	--	01	--	--	09
90	Sod. Potassium Tartrate	500gms	--	04	--	01	--	--	--	--	--	--	05
91	Starch	500gms	01	01	--	02	01	03	--	01	01	--	10
92	Sodium Nitrite	500gms	--	--	--	01	--	--	--	01	02	--	04
93	pH Paper 1.0 to 14 .0	Pack	06	--	--	06	--	--	-	--	05	--	17
94	pH paper 6.5 to 9.0	Pack.	-	--	--	06	-	--	--	--	--	--	06
95	Sulphonic Acid	100gms	--	--	--	--	--	02	--	--	--	--	02
96	Diphenyl Carbazide	10gms	--	--	--	--	--	01	--	--	--	--	01
97	Sodium Azide	100gms	--	02	--	--	02	02	--	--	04	--	10
98	SPANDS	5gms	--	02	--	--	--	02	01	--	02	--	07
99	N-Hexane [HPLC]	2.5 l	08	10	--	--	--	01	--	--	--	--	19
100	Dextrose	500gms	--	--	--	--	--	20	--	--	--	--	20
101	Peptone	500gms	--	--	--	--	--	03	01	--	01	--	05
102	Beef Extract	500gms	--	--	--	--	--	02	--	--	02	--	04
103	Magnesium Sulphate	500gm	--	--	--	--	02	03	--	--	02	--	07
104	Potassium Di hydrogen ortho Phosphate	500gm	--	01	--	--	--	03	--	--	02	--	06
105	Copper Sulphate	500gm	01	--	--	--	--	03	--	--	01	--	05
106	Sodium Nitrate	500gm	--	--	--	--	--	02	--	--	--	--	02
107	Dextrin	500gm	--	--	--	--	--	03	--	--	--	--	03
108	Cellulose	500gm	--	--	--	--	--	03	--	--	--	--	03
109	Lactose	500gm	--	--	--	--	--	03	01	--	02	--	06
110	Xylose	100gm	--	--	--	--	--	03	--	--	--	--	03
111	Trehalose	10gm	--	--	--	--	--	15	--	--	--	--	15
112	Sucrose	500gm	--	--	--	--	--	03	--	--	02	--	05
113	L-arabinose	25gm	--	--	--	--	--	03	--	--	--	--	03
114	Mannose	25gm	--	--	--	--	--	03	--	--	--	--	03
115	Manitol	500gm	--	--	--	--	--	03	--	--	--	--	03
116	Sorbitol	1000gm	--	--	--	--	--	01	--	--	--	--	01
117	Ammonium Suphate	500gm	--	01	--	--	--	02	--	--	--	--	03
118	Ammonium Nitrate	500gm	--	--	--	--	--	02	--	--	--	--	02

Sl. No.	Name of Chemicals/Reagents	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jab.	Rew.	Sag.	Sat.	Shah.	Total Qty.
119	Calcium Nitrate	500gm	01	--	--	--	--	02	--	--	--	--	03
120	Zinc Sulphate	500gm	--	--	--	--	--	01			01		02
121	Yeast Extract	500gms	--	--	--	--	--	01	--	--	--	--	01
122	Malt extract	500gm	--	--	--	--	--	01	--	--	--	--	01
123	Methylene Blue	125ml	--	--	--	--	--	01	--	--	--	--	01
124	XLD Agar	500gm	--	--	--	--	--	01	--	--	--	--	01
125	TCBS Agar	500gm	--	--	--	--	--	01	--	--	--	--	01
126	Simmons Citrate Agar	50gm	--	--	--	--	--	01	--	--	--	--	01
127	Czapex Dox Agar	500gm	--	--	--	--	--	03	--	--	--	--	03
128	EMB Agar	500gm	--	--	--	--	--	01	--	--	--	--	01
129	Di potassium hydrogen ortho phosphate	500gm	--	01	--	--	--	03	--	--	03	--	07
130	Citric Acid	500gm	01	--	--	--	--	03	--	--	01	--	05
131	Fructose	500gm	--	--	--	--	--	03	--	--	--	--	03
132	Galactose	100gm	--	--	--	--	--	03	--	--	--	--	03
133	Reffinose	25gm	--	--	--	--	--	05	--	--	--	--	05
134	Tryptone	500gm	--	--	--	--	--	01	--	--	--	--	01
135	Ferric Chloride	500gm	--	--	--	--	--	01			03		04
136	MacConkey Agar	500gm	--	02	--	--	--	01	--	--	--	--	03
137	Agar-Agar	500gm	--	--	--	--	--	12	--	--	01	--	13
138	Casein	500gm	--	--	--	--	--	03	--	--	--	--	03
139	Potassium Nitrate	500gm	--	--	--	--	--	05	--	--	02	--	07
140	Maltose	500gm	--	--	--	--	--	03	--	--	--	--	03
141	Urea	500gm	--	--	--	--	--	03	--	--	--	--	03
142	L-asperagine	100gm	--	--	--	--	--	01	--	--	--	--	01
143	Methelene blue for microscopy	100gm	--	--	--	--	--	02	--	--	02	--	04
144	Liquid Phenol	500ml	--	--	--	--	--	02	--	--	--	--	02
145	Sodium Nitropruside	100gm	--	--	--	--	--	02	--	--	--	--	02
146	Tri Sodium Citrate [Borex]	500gm	--	--	--	--	--	02	--	--	--	--	02
147	Magnesium Chloride	500gm	--	--	--	--	--	02	--	--	02	--	04
148	Sulphamic Acid	500gm	--	--	--	--	01		01		03	--	05

Sl. No.	Name of Chemicals/Reagents	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jab.	Rew.	Sag.	Sat.	Shah.	Total Qty.
149	Cuprous Chloride	500gm	--	--	--	--	--	--	--	--	01	--	01
150	Pyrogallol	500gm	--	--	--	--	--	--	--	--	01	--	01
151	Calcium Carbonate	500gm	--	--	--	--	02	--	--	--	01	-	03
152	Potassium Iodate	500gm	--	02	--	--	--	--	--	--	01	--	03
153	Acetone	500ml	--	06	--	--	--	--	--	--	--	--	06
154	Ammonium Molybdate	100gm	--	02	--	--	--	--	--	--	01	--	03
155	Azide Dextrose Broath	500gm	--	01	--	--	--	--	--	--	--	--	01
156	Potassium bi Iodate	50gm	--	02	--	--	--	--	--	--	01	--	03
157	Silica Gel	500gm	--	02	--	-	--	--	01	-	03	--	06
158	Sodium Silicate	500gm	--	01	--	--	--	-	--	--	--	--	01
159	Pot. Hexa Chloroplatinate	1m	--	02	--	--	--	-	--	--	--	--	02
160	Carmin Staining Powder	500m	--	01	--	--	--	-	--	--	--	--	01
161	Chromium Standard Sol [AAS]	1000ppm	--	01	--	--	--	-	--	--	--	--	01
162	Cobalt Standard Sol [AAS]	1000ppm	--	01	--	--	--	-	--	--	--	--	01
163	Cadmium Standard Sol [AAS]	1000ppm	--	01	--	--	--	-	--	--	--	--	01
164	Copper Standard Sol [AAS]	1000ppm	--	01	--	--	--	-	--	--	--	--	01
165	Nickel Standard Sol [AAS]	1000ppm	--	01	--	--	--	-	--	--	--	--	01
166	Iron Standard Sol [AAS]	1000ppm	--	01	--	--	--	-	--	--	--	--	01
167	Zinc Standard Sol [AAS]	1000ppm	--	01	--	--	--	-	--	--	--	--	01
168	Manganese Standard Sol [AAS]	1000ppm	--	01	--	--	--	-	--	--	--	--	01
169	Lead Standard Sol [AAS]	1000ppm	--	01	--	--	--	-	--	--	--	--	01
170	P-rosiline chloride	25gm	--	01	--	--	--	-	--	--	--	--	01
171	Stannous Chloride	100gm	--	01	--	--	--	-	--	--	--	--	01
172	Zyrconyl Chloride	500gm	--	01	--	--	--	--	--	--	01	--	02
173	Methyl Orange	125 gm	--	--	--	--	01	--	--	--	02	--	03
174	Sodium Tartrate	100gm	--	01	--	--	--	--	--	--	--	--	01
175	Methanol	500ml	--	--	--	--	01	--	--	--	--	--	01
176	Buffer Solution pH 9.0	50ml	--	--	--	--	04	--	--	--	-	--	04
177	Feroin Indicator	500ml	--	--	--	--	02	--	--	--	01	--	03
178	Sodium Meta Bi sulphite	250gm	--	--	--	--	01	--	--	--	02	--	03
179	Sodium Iodide	100gm	--	--	--	--	--	--	04	--	03	--	07

Sl. No.	Name of Chemicals/Reagents	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jab.	Rew.	Sag.	Sat.	Shah.	Total Qty.
180.	A-1 Broth	500gm	01	--	--	--	--	--	--	--	--	--	01
181.	Water for HPLC [Org. Free]	Litre	01	--	--	--	--	--	--	--	--	--	01
182.	PCBs Reference Standards	Packets	01	--	--	--	--	--	--	--	--	--	01
183.	THMS Reference Standard	Packet	01	--	--	--	--	--	--	--	--	--	01
184	Cyclohexane	500ml	08	--	--	--	--	--	--	--	--	--	08
185	Fluorosil	500gm	04	--	--	--	--	--	--	--	--	--	04
186	Hydroxyl Amine Sulphate	500gm	01	--	--	--	--	--	--	--	--	--	01
187	Magnesium Nitrate [8H <sup>2</sup> O]	100gm	01	--	--	--	--	--	--	--	--	--	01
188	O-Toludene	25gm	01	--	--	--	--	--	--	--	--	--	01
189	Phenol	500ml	01	--	--	--	--	--	--	--	01	--	02
190	Sodium Hypochloride	1 Litre	06	--	--	--	--	--	--	--	--	--	06
191	Sodium Borohydride	100gm	01	--	--	--	--	--	--	--	--	--	01
192	Sodium Phosphate	100gm	01	--	--	--	--	--	--	--	--	--	01
193	Tartaric Acid	500gm	01	--	--	--	--	--	--	--	--	--	01
194	Salicylic Acid	500 gm	--	--	--	--	--	--	--	--	01	--	01
195	Sodium Thiosulphate	500gm	--	--	--	--	--	--	--	--	05	--	05
196	Sodium Sulphite	500gm	--	--	--	--	--	--	--	--	03	--	03
197	Sodium Carbonate	500gm	--	--	--	--	--	--	--	--	02	--	02
198	Ammonium Hydroxide	500gm	--	--	--	--	--	--	--	--	03	--	03
299	Mag. salt of EDTA	100gm	--	--	--	--	--	--	--	--	03	--	03
200	Di-Sod. salt of EDTA	100gm	--	--	--	--	--	--	--	--	03	--	03
201	Calcium Carbonate	500gm	--	--	--	--	--	--	--	--	01	--	01
202	Tri Chloro Tri Fluoroethane [Freon or equivalent]	100ml	--	--	--	--	--	--	--	--	01	--	01
203	Sodium Oxalate	500gm	--	--	--	--	--	--	--	--	02	--	02
204	Potash Alum	500gm	--	--	--	--	--	--	--	--	01	--	01
205	Aluminum Hydroxide	500gm	--	--	--	--	--	--	--	--	02	--	02
206	Silver Chloride	500gm	--	--	--	--	--	--	--	--	01	--	01
207	Bromo cresol red	250ml	--	--	--	--	--	--	--	--	01	--	01
208	Methyl Alcohol	1000 ml	--	--	--	--	--	--	--	--	01	--	01
209	Glucose	500gm	--	--	--	--	--	--	--	--	02	--	02

Sl. No.	Name of Chemicals/Reagents	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jab.	Rew.	Sag.	Sat.	Shah.	Total Qty.
210	Sodium Taurocholate	500gm	--	--	--	--	--	--	--	--	01	--	01
211	Neutral Red	25gm	--	--	--	--	--	--	--	--	01	--	01
212	Bromo Cresol Purple	5gm	--	--	--	--	--	--	--	--	02	--	02
213	Bromo Cresol Blue	25gm	--	--	--	--	--	--	--	--	01	--	01
214	Sodium Fluoride	250gm	--	--	--	--	--	--	--	--	01	--	01
215	Potassium-Sodium Tartrate [tetra hyd]	250gm	--	--	--	--	--	--	--	--	01	--	01

### REGIONAL OFFICE WISE DISTRIUTION OF GLASSWARE

Sl. No.	Name of Glassware	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jbp.	Rew.	Sgr.	Sat.	Shah.	Total Qty.
1.	Beaker	150ml	--	50	50	--	--	40	10	--	--	--	150
2.	Beaker	250ml	--	--	20	--	--	20	--	06	05	--	51
3.	Beaker	500ml	--	--	10	06	--	10	--	06	05	--	37
4.	Beaker	1000ml	--	06	10	06	--	--	10	--	03	--	35
5.	BOD Bottle	300ml	25	--	100	50	10	24	10	20	40	--	279
6.	Bottle with screw cap	125ml	--	--	50	20	--	--	--	--	--	--	70
7.	Conical Flask	250ml	12	--	50	06	--	--	--	06	04	--	78
8.	Conical Flask	500ml	--	--	50	06	--	--	05	06	05	--	72
9.	Desicator [310mm]	250ml	--	--	01	--	--	--	--	01	01	--	03
10.	Durhams Tube	25 x 6 mm	--	400	1000	--	--	--	--	100	--	--	1500
11.	Funnel	150mm	--	--	10	--	--	--	--	--	--	--	10
12.	Separating Funnel	1000ml	--	--	02	--	--	--	--	02	--	--	04
13.	Measuring Cylinder	10ml	--	--	10	--	05	--	--	--	04	--	19
14.	Measuring Cylinder	250ml	--	--	10	--	--	--	--	--	04	--	14
15.	Measuring Cylinder	50ml	--	--	10	06	05	02	--	--	05	--	28
16.	Milk Dilution Bottle		--	--	10	--	--	--	--	--	--	--	10
17.	Nessler Cylinder	10ml	--	--	50	--	--	--	--	--	--	--	50

Sl. No.	Name of Glassware	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jbp.	Rew.	Sgr.	Sat.	Shah.	Total Qty.
18.	Pipette	10ml	--	06	20	--	05	--	--	--		--	31
19.	Pipette	25ml	--	06	05	--	05	--	--	--	05	--	22
20.	Bulb Pipette	10ml	--	05	05	--	--	--	--	--		--	10
21.	Reagent Bottle	500ml	--		20	12	--	--	--	--	10	--	42
22.	Reagent Bottle	1000ml	--	10	20	12	--	--	--	--		--	47
23.	Reagent Bottle	250ml	--	--	05	--	--	--	--	--	25	--	35
24.	Volumetric Flask	25ml	--	--	05	--	--	--	--	--		--	05
25.	Volumetric Flask	50ml	--	--	05	12	--	--	--	--		--	17
26.	Volumetric Flask	100ml	--	10	05	12	04	--	--	--		--	36
27.	Volumetric Flask	250ml	--		03	06	04	--	--	--		--	15
28.	Volumetric Flask	500ml	--	--	03	06	04	--	--	02	--	--	15
29.	Volumetric Flask	1000ml	--	--	03		04	--	--	02	--	--	09
30.	Impinger	50ml	--	--	50	12	--	--	--		--	--	62
31.	Conical Flask	100ml	--	--	--	12	--	--	--	10	05	--	32
32.	Funnel	65mm	--	--	--	06	--	--	--	--		--	06
33.	Impinger	275ml	--	--	--	06	--	--	--	--		--	06
34.	Impinger	35ml	12	--	--	12	--		--	--	25	--	49
35.	Mesuring Cylinder	100ml	--	--	--	06	05	02	--	--		--	13
36.	Pipette Graduated	1ml	--	06	--	06			--	--	05	--	17
37.	Pipette Graduated	2ml	--	06	--	06	05		--	--		--	17
38.	Erlenmayer Flask	100ml	--	--	--	--	--	30	--	--		--	30
39.	Erlenmayer Flask	150ml	--	--	--	--	--	30	--	--		--	30
40.	Erlenmayer Flask	250ml	--	--	--	--	--	30	--	--		--	30
41.	Erlenmayer Flask	500ml	--	--	--	--	--	10	--	--		--	10
42.	Erlenmayer Flask	1000ml	--	--	--	--	--	10	--	--		--	10
43.	Tube Culture Flate Bottom [25X95]	30ml	--	--	--	--	--	50	--	--		--	50
44.	Sprit Lamp	125ml	--	--	--	--	--	04	--	--		--	04
45.	Test Tube [15X125mm]		--	--	--	--	--	800	--	--	50	--	850
46.	Test Tube [15X150mm]		--	--	--	--	--	500	--	--	50	--	550
47.	Test Tube Stand		--	--	--	--	--	05	--	--	--	--	05

Sl. No.	Name of Glassware	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jbp.	Rew.	Sgr.	Sat.	Shah.	Total Qty.
	[Aluminium] 25mm												
48.	Pipette stand vertical		04	--	--	--	--	02	--	--		--	06
49.	Beaker	50ml	--	--	--	--	--	--	--	06	10	--	16
50.	Burette Ambr	25ml	--	--	--	--	--	--	--	02	--	--	02
51.	Color Comparison tube	100ml	--	--	--	--	--	--	--	10	--	--	10
52.	Funnel Filter	75mm	--	--	--	--	--	--	--	06	--	--	06
53.	Measuring Cylinder	500ml	--	--	--	--	--	--	--	02	05	--	07
54.	Petri Dish		--	--	--	--	--	--	--	06		--	06
55.	Reagent Bottle [amber]	500ml	--	--	--	--	--	--	--	02	05	--	07
56.	Pipette Transfer	10ml	--		--				--	02	05	--	07
57.	Beaker	100ml	--	30	--				--		100	--	130
58.	Burette	50ml	--	04	--				--			--	04
59.	Burette [Automatic]	50 ml	--	01	--				02		06	--	09
60.	Burette automatic[Amber]	50ml	--	01	--	--	--	--	--	--	--	--	01
61.	Aspirator Botle	5000ml	--	02	--	--	--	--	--	--	--	--	02
62.	Flask Flat Bottom	5000l	--	02	--	--	--	--	--	--	--	--	02
63.	Holder Assembly [millipore type]	2000l	--	02	--	--	--	--	--	--	--	--	02
64.	Dropping Bottle with pipette	250ml	--	04	--	--	--	--	--	--	--	--	04
65.	Weighing Bottle	50 x 35mm	--	02	--	--	--	--	--	--	--	--	02
66.	PTFE bladed stirrer 6mm dia		--	06	--	--	--	--	--	--	--	--	06
67.	Cuvette quartz 1nm Cuvette Glass 1 nm		04 04	03	--	--	--	--	--	--	--	--	07 04
68.	Measuring Cylinder	25ml	--	05	--	--	05	--	--	--	05	--	15
69.	Pipette Graduated	5ml	--	06	--	--	05	--	--	--	10	--	21
70.	Silica Crucible	10ml	--	10	--	--	--	--	--	--		--	10
71.	Volumetric Flask	10ml	--	10	--	--	--	--	--	--		--	10
72.	Separating Funnel	60ml	--	--	--	--	--	--	--	--	01	--	01

Sl. No.	Name of Glassware	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jbp.	Rew.	Sgr.	Sat.	Shah.	Total Qty.
73.	Separating Funnel	100ml	--	--	--	--	--	--	--	--	01	--	01
74.	Separating Funnel	250ml	--	--	--	--	--	--	--	--	05	--	05
75.	Separating funnel with Teflon stop cock		--	--	--	--	--	--	--	--	02	--	02
76.	Pipette Graduated	0.5ml	--	--	--	--	--	--	--	--	05	--	05
77.	Pipette	50ml	--	--	--	--	--	--	--	--	05	--	05
78.	Conical Flask	50ml	--	--	--	--	--	--	--	--	05	--	05
79.	Conical Flask	25ml	--	--	--	--	--	--	--	--	05	--	05
80.	Nessler's Tube	100ml	12	--	--	--	--	--	--	--		--	12
81.	Reagent Bottle	125ml	25	--	--	--	--	--	--	--	15	--	40
82.	Thermometer	0 to 150°C	06	--	--	--	--	--	--	--	02	--	08
83.	Thermometer	0 to 50°C	10	--	--	--	--	--	--	--	02	--	12
84.	Wash Bottle [Poly]		06	--	--	--	--	--	--	--		--	06
85.	Pipette Stand [Horizontal]		04	--	--	--	--	--	--	--		--	04
86.	Test Tube	15X120m m	--	--	--	--	--	--	--	--	50	--	50
87.	Test Tube	12X100m m	--	--	--	--	--	--	--	--	50	--	50
88.	Thermometer	0 to 300°C	--	--	--	--	--	--	--	--	05	--	05
89.	Measuring Cylinder	5ml	--	--	--	--	--	--	--	--	05	--	05
90.	Measuring Cylinder	1000ml	--	--	--	--	--	--	--	--	05	--	05
91.	Nessler's Cylinder	50 ml	--	--	--	--	--	--	--	--	05	--	05
92.	Nessler's Cylinder	100 ml	--	--	--	--	--	--	--	--	10	--	10
93.	Nessler's Cylinder	150 ml	--	--	--	--	--	--	--	--	10	--	10
94.	Nessler's Cylinder	250 ml	--	--	--	--	--	--	--	--	05	--	05
95.	Burette Stand		--	--	--	--	--	--	--	--	04	--	04
96.	Reagent Bottle	1000ml	--	--	--	--	--	--	--	--	25	--	25
97.	Reagent Bottle	25ml	--	--	--	--	--	--	--	--	10	--	10



**REGIONAL OFFICE WISE DISTRIUTION OF FILTER PAPERS**

Sl. No.	Name of Filter Papers	Packing Size	Central Lab.	Ind.	Ujj.	Gwl.	Gun.	Jab.	Rew.	Sag.	Sat.	Shah.	Total Qty.
1.	Glass Micro Fibre [GMF] Filter , Ash Less, GF Grade-1, For ambient air monitoring 100 sheet per packet	[8'x10']	12	10	20	06	02	05	12		12		79
2.	Quantitative Filter Papers, [Circle] Ash Less, Grade-42 for filtration of water analysis.	125mm	02	05	10						06		23
3.	Quantitative Filter Papers, [Circle] Ash Less, Grade-42 for filtration of water analysis.	90mm		--	01								01
4.	Glass Micro Fibre Thimble, thickness single, for source [stack monitoring] 25 thimbles per packet	19X90mm		01	02	02		05			20		30
5.	Glass Micro Fibre filter papers, Grade - 934-AH, 10 sheets per packet	47mm		15	30	03	02		04	05	20		79
6.	Cellulose extraction Thimbles, thickness single, for source [stack monitoring] 25 thimbles per packet	28x100		10			02	05	06		20		43
7.	Quantitative Filter Papers, [Circle] Ash Less, Grade-40 for filtration of water analysis.	125mm	02	05									07
8.	PTFE Teflon filter papers used in PM 2.5 ambient air monitoring with thickness 40±10 µm, pore size as per ASTM F316-94 [2.0µm ], filter diameter 46.4 µm , 50 sheets per pack.		02 +04	02 +06	02 +06	02 +03	02	02 +02	02 +04	02	02 +06	02 +04	55
9.	Glass Micro Fibre Filter Papers, Grade GF-1, 100 sheets per pack.	37mm	02+04	02 +06	02 +06	02 +03	02	02 +02	02 +04	02	02 +06	02 +04	55

**REGIONAL OFFICE WISE DISTRIUTION OF EQUIPMENT**

<b>Sl. No.</b>	<b>Name of Equipment</b>	<b>Central Lab.</b>	<b>Ujj.</b>	<b>Gwl.</b>	<b>Gun.</b>	<b>Jab.</b>	<b>Sag.</b>	<b>Sat.</b>	<b>Total Qty.</b>
1	Respirable Dust amplers	10	05	04	01	04	02	04	30
2.	UV-VIS Spectrophotometer	01	--	--	--	--	--	--	01

**CHECK LIST OF THE REQUIRED DOCUMENTS**

<b>Sl. No.</b>	<b>Envelop</b>	<b>Documents to be furnished</b>
1.	Envelop "A"	<ul style="list-style-type: none"> <li>• Requisite amount of Earnest Money</li> <li>• Tender cost, if the tender form is downloaded from the web site.</li> </ul>
2.	Envelop "B" [Technical bid]	<ul style="list-style-type: none"> <li>• Current Price List [in case of chemicals/glassware]</li> <li>• Details of supplies made to the important Government institutions along with the performance certificate and users' list.</li> <li>• Sales Tax registration and Income Tax No.[PAN].</li> <li>• An undertaking mentioning they are not black listed in any organization.</li> <li>• Company Profile [Copy of BIS/ISO certificate and registration /license of manufacturer]</li> <li>• Authorization Certificate from the manufacturer, if required.</li> <li>• Test Certificate [in case of filter paper] from accredited institutes like CPCB,NEERI, CSIR etc. that they are equivalent to "Whatman" grade.</li> </ul>
	Envelop "C" [Price bid]	<ul style="list-style-type: none"> <li>• Price schedule /proforma invoice in Annexure "1", "2" &amp; "3" whichever is applicable</li> </ul>