

भारत सरकार
केन्द्रीय जल आयोग
ऊपरी यमुना मण्डल

कालिंदी भवन, बी-5, तारा क्रीसेंट रोड,
कुतुब संस्थानिक क्षेत्र, नई दिल्ली-110016

पत्रांक संख्या-1/06/10/2022-UYD/ 3817-21

दिनांक- 01 SEP 2022

(NIQ No. 12/2022-23/UYD/Delhi)

कोटेशन आमंत्रण सूचना/Notice Inviting Quotation

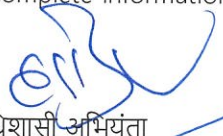
भारत के राष्ट्रपति की ओर से अधोहस्ताक्षरी द्वारा संलग्न विवरण (Form-2) के अनुसार "ऊपरी यमुना मण्डल, के.ज.आ. नई दिल्ली के अंतर्गत राष्ट्रीय नदी जल गुणवत्ता प्रयोगशाला में लगे उपकरण, कांच और प्लास्टिक के बर्तनों का अंशांकन (Calibration) का कार्य" हेतु कोटेशन आमंत्रित किये जाते हैं। इच्छुक प्रतिष्ठित फर्म/ पंजीकृत फर्म/ निर्माता/ वितरक/ आपूर्तिकर्ता संलग्न निर्धारित प्रपत्र में अपनी कोटेशन भरकर बंद लिफाफे में दिनांक 09.09.2022 को अपराह्न 11:00 बजे तक जमा करा सकते हैं।

जो उसी दिन 15:00 बजे अधिशासी अभियंता, ऊपरी यमुना मंडल, के.ज.आ., नई दिल्ली के कार्यालय में खोली जाएगी

नियम और शर्तें:-

1. The agency must have experience of at least one work of similar nature in the last five years.
2. The Calibration work shall be completed before due date as per the specifications and direction of Engineer-in-Charge.
3. The rates shall be quoted in both figures as well as words also.
4. The undersigned reserves the right to accept or reject any or all the quotations without assigning any reason thereof.
5. The sealed envelope containing quotations must have written on the top of envelop "ऊपरी यमुना मण्डल, के.ज.आ. नई दिल्ली के अंतर्गत राष्ट्रीय नदी जल गुणवत्ता प्रयोगशाला में लगे उपकरण, कांच और प्लास्टिक के बर्तनों का अंशांकन (Calibration) का कार्य" along with date of opening as 09.09.2022.
6. The quotations shall be addressed to Executive Engineer, Upper Yamuna Division, CWC, New Delhi.
7. All the participants have to be submitted EMD of Rs.1,200/- in the form of FDR/Demand Draft in favour of Executive Engineer, Upper Yamuna Division, Central Water Commission payable at New Delhi along with quotation. Quotations without EMD shall not be considered.
8. The payment shall be made through ECS/RTGS only after satisfactory completion of work.
9. Goods & Service tax or any other tax shall be mentioned clearly.
10. Quotationer must visit the office between 11:00 am to 04:00 pm at any working day to collect the relevant details/information's regarding the above said work or physically inspection of Instrument/ Equipment/Glassware /Plastic ware before quoting the rates..
11. The Laboratory should be NABL accredited and Copy of Certificate of NABL accredited should be attached with the quotation.
12. Any other deduction on account of central taxes. Levies and other taxes etc. as applicable will be deducted from the bill submitted by the firm as per prevailing GOI rules.
13. Quotation must include completely filled form 1 and form 2. Any ambiguity or incomplete information would result in summarily rejection of the quotations.

For further details, see website: <https://www.cwc.gov.in>


अधिशासी अभियंता
कृते एवं राष्ट्रपति की ओर से

संलग्नक; Form-1 & Form-2.

प्रतिलिपि:-

1. अधीक्षण अभियंता, जल विज्ञानीय प्रेक्षण परिमंडल, केन्द्रीय जल आयोग, वैशाली।
2. वेतन एवं लेखाधिकारी, केन्द्रीय जल आयोग, सेवा भवन, नई दिल्ली।
3. लेखानुभाग।
4. सूचना पट्ट।
5. CPP पोर्टल एवं CWC वेबसाइट।

Form No: -1

Name of Work: "ऊपरी यमुना मण्डल, के.ज.आ. नई दिल्ली के अंतर्गत राष्ट्रीय नदी जल गुणवत्ता प्रयोगशाला में लगे उपकरण, कांच और प्लास्टिक के बर्तनों का अंशांकन (Calibration) का कार्य"

1	Name of Company/ Firm / Agency (Attach certificate of registration):	
2	Name of proprietor / Director of Company / Firm / agency:	
3	Copy of Certificate of NABL accredited Laboratory.	
4	Full Address of Reg. Office :	
5	Telephone No.	
6	FAX No.	
7	E-Mail Address :	
8	Full address of Operating/ Branch Office :	
	Telephone No.	
	FAX No.	
	E-Mail Address :	
9	PAN No. (Attach attested copy)	
10	GST Registration No. (Attach attested copy)	
11	Give details of the major similar contracts handled by the tendering Company / Firm /Agency during the last five years (attach copy)	
12	Additional information, if any (Attach separate sheet, if required)	

Place:

Signature of Authorized Person:

Date:

Name of authorized person:

Seal of Agency/Firm:

Form-2 (Schedule of Quantity)

Name of Work: - "ऊपरी यमुना मण्डल, के.ज.आ. नई दिल्ली के अंतर्गत राष्ट्रीय नदी जल गुणवत्ता प्रयोगशाला में लगे उपकरण, कांच और प्लास्टिक के बर्तनों का अंशांकन (Calibration) का कार्य"

S. No.	Name of Instrument / Equipment/Glassware /Plastic	Instrument Code	Make	Due Date	Qty.	Rate (Rs.)	Amount (Rs.)
List of Instruments/Equipment to be calibrated:							
1	Digital Temp. Controller of Hot	CWC/NRWQL/HAO-01	Ambassador	28.09.22	1		
2	Digital Temp. Controller of Hot	CWC/NRWQL/HAO-02	Optics Tech.	28.09.22	1		
3	Digital Temp. Controller of	CWC/NRWQL/BOD-01	Delta	28.09.22	1		
4	Digital Temp. Controller of	CWC/NRWQL/WB-01	Instames	28.09.22	1		
5	Digital Temp. Controller of	CWC/NRWQL/WB-02	Optics Tech.	28.09.22	1		
6	Digital Temp. Controller of	CWC/NRWQL/WB-02	USD	28.09.22	1		
7	Digital Temp. Controller of	CWC/NRWQL/BI-01	Thermotech	28.09.22	1		
8	Digital Temp. Controller of	CWC/NRWQL/BI-02	Delta	28.09.22	1		
9	Digital Balance (0-220) g	CWC/NRWQL/DB-01	Denver	28.09.22	1		
10	Digital Balance (0-205) g	CWC/NRWQL/DB-02	Mettler	28.09.22	1		
11	Digital Balance (0-2000) g	CWC/NRWQL/DB-03	Ishida	28.09.22	1		
12	Digital Thermo Hygrometer	CWC/NRWQL/ThHygmtr/01	MCP	28.09.22	1		
13	Digital Thermo Hygrometer	CWC/NRWQL/ThHygmtr/02	MCP	28.09.22	1		
14	Digital Thermo Hygrometer	CWC/NRWQL/ThHygmtr/03	MCP	28.09.22	1		
15	Digital Thermo Hygrometer	CWC/NRWQL/ThHygmtr/04	HTC	28.09.22	1		
16	Digital Thermo Hygrometer	CWC/NRWQL/ThHygmtr/05	HTC	28.09.22	1		
17	Digital Thermo Hygrometer	CWC/NRWQL/ThHygmtr/06	HTC	28.09.22	1		
18	Digital Thermo Hygrometer	CWC/NRWQL/ThHygmtr/07	HTC	28.09.22	1		
19	COD Digester (Digital Temp.	CWC/NRWQL/COD.D/01	HACH	28.09.22	1		
20	Auto Clave (PG)	CWC/NRWQL/A.CI-1/PG-01	Ki	28.09.22	1		
21	Auto Clave (PG)	CWC/NRWQL/A.CI-2/PG-01	Manometer	28.09.22	1		
22	Auto Clave (PG)	CWC/NRWQL/A.CI-3/PG-01	Ki	28.09.22	1		
23	Auto Clave (PG)	CWC/NRWQL/A.CI-3/PG-02	Ki	28.09.22	1		
24	Auto Clave (Digital Temp.	CWC/NRWQL/A.CI-3/DTC-01	Thermotec	28.09.22	1		
25	Auto Clave (Digital Temp.	CWC/NRWQL/A.CI-2/DTC-01	Thermotec	28.09.22	1		
26	Auto Clave (Digital Temp.	CWC/NRWQL/A.CI-1/DTC-01	Thermotec	28.09.22	1		
27	Weight Box(01mg to 220gm)			28.09.22	1		
28	Digital Temp. Indicator of	CWC/NRWQL /Reftr-01	Advance	28.09.22	1		
29	Digital Temp. Indicator of	CWC/NRWQL /Reftr-02	Advance	28.09.22	1		
30	Digital Temp. Indicator of	CWC/NRWQL /Reftr-03	Advance	28.09.22	1		
31	Digital Temp. Indicator of	CWC/NRWQL /Reftr-04	Advance	28.09.22	1		
List of Glassware & Plastic ware to be calibrated:							
32	Digital Burette (0-50) ml	CWC/NRWQL/DBURT-01	Brand	28.09.22	1		
33	Digital Burette (0-50) ml	CWC/NRWQL/DBURT-02	Brand	28.09.22	1		
34	Digital Burette (0-50) ml	CWC/NRWQL/DBURT-03	Eppendorf	28.09.22	1		
35	Digital Burette (0-50) ml	CWC/NRWQL/DBURT-01	Brand	28.09.22	1		
36	Micro Pipette (100-1000) µl	CWC/NRWQL/MPPT/100-1000/01	Brand	28.09.22	1		
37	Micro Pipette (25-250) µl	CWC/NRWQL/MPPT/25-250/02	Brand	28.09.22	1		
38	Micro Pipette (500 µl)	CWC/NRWQL/MPPT/500/03	Brand	28.09.22	1		
39	Micro Pipette (100 µl)	CWC/NRWQL/MPPT/100/04	Brand	28.09.22	1		
40	Pipette (0-50) ml	CWC/NRWQL/GPPT-50/01	Borosil	28.09.22	1		
41	Pipette (0-50) ml	CWC/NRWQL/GPPT-50/02	Borosil	28.09.22	1		

S. No.	Name of Instrument / Equipment/Glassware /Plastic	Instrument Code	Make	Due Date	Qty.	Rate (Rs.)	Amount (Rs.)
42	Pipette (0-25) ml	CWC/NRWQL/GPPT-25/01	EM	28.09.22	1		
43	Pipette (0-25) ml	CWC/NRWQL/GPPT-25/02	EM	28.09.22	1		
44	Pipette (0-5) ml	CWC/NRWQL/GPPT-5/01	EM	28.09.22	1		
45	Pipette (0-5) ml	CWC/NRWQL/GPPT-5/02	EM	28.09.22	1		
46	Pipette (0-2) ml	CWC/NRWQL/GPPT-2/01	EM	28.09.22	1		
47	Pipette (0-2) ml	CWC/NRWQL/GPPT-2/02	EM	28.09.22	1		
48	Pipette (0-1) ml	CWC/NRWQL/GPPT-1/01	EM	28.09.22	1		
49	Pipette (0-1) ml	CWC/NRWQL/GPPT-1/02	EM	28.09.22	1		
50	Pipette (0-10) ml	CWC/NRWQL/GPPT-10/01	Borosil	28.09.22	1		
51	Pipette (0-10) ml	CWC/NRWQL/GPPT-10/02	Borosil	28.09.22	1		
52	Volumetric Flask (0-100) ml	CWC/NRWQL/VF/100/01	EM	28.09.22	1		
53	Volumetric Flask (0-100) ml	CWC/NRWQL/VF/100/02	EM	28.09.22	1		
54	Volumetric Flask (0-250) ml	CWC/NRWQL/VF/250/01	EM	28.09.22	1		
55	Volumetric Flask (0-250) ml	CWC/NRWQL/VF/250/02	EM	28.09.22	1		
56	Volumetric Flask (0-25) ml	CWC/NRWQL/VF/25/01	EM	28.09.22	1		
57	Volumetric Flask (0-25) ml	CWC/NRWQL/VF/25/02	EM	28.09.22	1		
58	Volumetric Flask (0-500) ml	CWC/NRWQL/VF/500/01	EM	28.09.22	1		
59	Volumetric Flask (0-500) ml	CWC/NRWQL/VF/500/02	EM	28.09.22	1		
60	Volumetric Flask (0-1000) ml	CWC/NRWQL/VF/1000/01	EM	28.09.22	1		
61	Volumetric Flask (0-1000) ml	CWC/NRWQL/VF/1000/02	EM	28.09.22	1		
62	Volumetric Flask (0-50) ml	CWC/NRWQL/VF/50/01	EM	28.09.22	1		
63	Volumetric Flask (0-50) ml	CWC/NRWQL/VF/50/02	EM	28.09.22	1		
64	Glass Thermometer (-10 to	CWC/NRWQL/GI.Thm-01	Dimple	28.09.22	1		
65	Glass Thermometer (-10 to	CWC/NRWQL/GI.Thm-02	Dimple	28.09.22	1		
66	Pipette(0.1 to 1.0)ml	CWC/NRWQL/FPPT-1/01	Thermo Scientific	28.09.22	1		
67	Pipette (1.0 to 10.0)ml	CWC/NRWQL/FPPT-10/02	Thermo Scientific	28.09.22	1		
68	Pipette (1.0)ml	CWC/NRWQL/BPPT-1/01	Borosil	28.09.22	1		
69	Pipette(0.5 to 5.0)ml	CWC/NRWQL/BPPT-5/01	Borosil	28.09.22	1		
70	Pipette(10.0)ml	CWC/NRWQL/BPPT-10/01	Borosil	28.09.22	1		
71	Pipette(10.0)ml	CWC/NRWQL/BPPT-10/02	Borosil	28.09.22	1		
72	Measuring Cylinder(0.0 to	CWC/NRWQL/MC-1000/01	Borosil	28.09.22	1		
73	Measuring Cylinder(0.0 to	CWC/NRWQL/MC-500/01	Borosil	28.09.22	1		
74	Measuring Cylinder(0.0 to	CWC/NRWQL/MC-100/01	Duran	28.09.22	1		
75	Measuring Cylinder(0.0 to	CWC/NRWQL/MC-50/01	Duran	28.09.22	1		
76	Pipette(0.1 to 1.0)ml	CWC/NRWQL/FPPT-1/B-01	Thermo sci.	28.09.22	1		
77	Pipette(0.5 to 5.0)ml	CWC/NRWQL/FPPT-1/01	Thermo sci.	28.09.22	1		
78	Pipette (1.0 to 10.0)ml	CWC/NRWQL/FPPT-1/B-02	Thermo sci.	28.09.22	1		
79	Dispenser (0 to 25)ml	CWC/NRWQL/Disp-25/01	Witeg	28.09.22	1		
80	Dispenser (0 to 25)ml	CWC/NRWQL/Disp-10/01	Brand	28.09.22	1		
						Total	
						GST @ _____%	
						Grand Total	

Amount in words: -


 अधिशासी अभियंता
 कृते एवं राष्ट्रपति की ओर से