The Haryana Pond and Waste Water Management Authority

Plot No-9, DHL Square, 3rd Floor, IT Park, Sector-22, Panchkula E-Mail Id: ms.haryanapondauthority@gmail.com
Website: www.hpwwma.org.in

HPA/ADMN/0086/2022/6 \$ 659

Dated:-/9.09.2023

NOTICE INVITING QUOTATION

Sealed quotations are invited for supply of Laboratory Equipment (Glassware, Chemicals & Other necessary items) as per requirement of "The Haryana Pond & Waste Water Management Authority" (HPWWMA)in single stage two cover system i.e. Technical bid and Financial bid (comprising of price bid proposal).

Schedule - A

| S. No. | PARTICULARS. | REMARKS |
|--------|--|-----------------------------------|
| 1 | Ref. Number | HPA/ADMN/2023/0086/68659 |
| 2 | Last date & time of bid submission by bidders. | / 2-10-2023(15:00 hrs.). |
| 3 | Date & Time of opening of Technical Bids | /210-2023 (15:30 hrs.) |
| 4 | Date & Time of opening of Financial Bids | To be decided later on. |
| 6 | Bid validity | 03 months. |
| 7. | Application Fee | Rs2000/- (Two Thousand Only)- (|
| | the first place of the first property to the control of the first place of the control of the co | Non- refundable) |
| 8. | Earnest Money Deposit (EMD) | Rs. 5,000/- (Five Thousand only) |

Under this process, the technical bid applications as well as financial bids are invited at single stage under two sealed covers i.e., Technical & Financial envelops. The bidder has to put all the papers required for eligibility criteria in the envelope marked as "Technical Bid".

The rates are to be quoted in prescribed **ANNEXURE-I** and put in other envelop marked as "Financial Bid".

Both the envelops to be put in main envelope marked as "Quotation for Stationary items".

Eligibility of the applicants will be first examined based on the details submitted under first cover i.e., technical bid with respect to eligibility criteria prescribed in this document. The financial bid under the second cover shall be opened for only those applicants, who qualify the technical bid as per the eligibility criteria as per the document.

Bidders can submit their bids through post or put in tender box lying in the office of HPWWMA.

Terms and Conditions

- 1. The above items are to be supplied in the Office of Haryana Pond & Waste Water Management Authority (HPWWMA) at 3rd Floor, DHL Square IT Park, Sectotor-22, Panchkula.
- 2. The rates shall be inclusive of all taxes etc. and nothing extra shall be paid.
- 3. The work is to be completed within 07 (Seven) days from the date of issue of work order and delivery charges etc shall not be paid extra.
- 4. In case of any discrepancy, decision of the EVC, HPWWMA will be final and binding.
- 5. The payment will be made after completion of the work.
- 6. Bill shall be submitted in original copy to the name of MS, HPWWMA.
- 7. The rates are inclusive of one year warranty for above item.
- 8. All equipments must be packed and packaged to ensure its safe delivery in accordance with good commercial practice to prevent their damage or deterioration during transit and store.
- 9. Broken/rejected or damaged goods will be returned at venders expenses including related labour and packaging costs.
- 10. The quotationer is required to deposit Rs 5,000/- (Five Thousand only) as Earnest Money Deposit along with the quotaion to be paid in form of Demand Draft/ Pay order in favour of Member Secretary, Haryana Pond Authority payable at Panchkula. Quotation without EMD will be summarily rejected. EMD of unsuccessful quotationer shall be refunded without any interest after finalization of award. EMD of the lowest quotationer will be refunded after one month from successful completion of the work. EMD shall be forfeited by the HPA in case the quotationer withdraws their offer during the period of quotation validity, without prior notice.
- 11. The prices quoted shall remain valid for 90 days from the date of opening of quotation.
- 12. The quotationer may attend or send their authorized representatives the meeting on the date and time of opening of the quotations.
- 13. The work should be executed as per direction of Executive -Vice Chair Person.

Vender Eligibility criteria:-

- 1. Bidder should possess valid GST Number. Attested copy of the same must be submitted with the Bid.
- 2. The bid shall be valid for three months after the date of opening of Technical Bid.
- 3. Information furnished by the Firm/Supplier/Bidder as per **ANNEXURE-II** should be self-attested.

- 4. The Bidder should not have been blacklisted by any of the Department/ Ministry/ Organization. A duly signed declaration to this effect must be submitted along with technical bid (ANNEXURE-III).
- Haryana Pond and Waste Water Management Authority shall reject bid, if it determines that bidder recommended for award has engaged in corrupt or fraudulent practice while competing for this contract.

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Technical Advisor HPWWMA, Panchkula.

ANNEXURE-I

Format for Schedule of Quoting Rates

Name of Work: -

Regarding supply of laboratory equipment (Glassware, chemicals & other necessary items) in the Office of Haryana Pond & Waste Water Management Authority (HPWWWMA) at 3rd Floor, DHL Square IT Park, Sector-22, Panchkula.

| S/N Description | Name of Brand | Specificat ion | Qty. | Unit | | (Inclusive all Taxes) | Amount | |
|--------------------------|---|--------------------------------------|---|------------------------|-----------------------------|-----------------------------|-----------------------------|---|
| | | Should Meet the Criteria of | | • | In Fig | In Words | | |
| 1. Glass Beak | Borosil, er- Religlasss, Glassco, Fisher | Class-A | 10 | Each | | ië. | | |
| 2. Glass Beak | Glassco, Fisher | Class-A | 10 | Each | | | | |
| 3. Glass Beak 250 ml | Glassco, Fisher | Class-A | 10 | Each | | | | |
| Glass Beak 500 ml | Borosil, er- Religlasss, Glassco, Fisher | Class-A | 10 | Each | | | | |
| 5. Glass Beak 1000 ml | | Class-A | 12 | Each | | | | |
| | Borosil, | Class-A | | | | | | |
| 6. Conical Fla | | | 12 | Each | ¥ | | | |
| 7. Conical Fla 250 ml | Borosil, sk- Religlasss, Glassco, Fisher | Class-A | 12 | Each | | | | |
| 8. Conical Fla | Borosil, sk- Religlasss, Glassco, Fisher | Class-A | 12 | Each | | | | |
| | Borosil, | Class-A | | | | | | 1 |
| | ic Glassco, | | 12 | Each | | | | |
| 9. | | Volumetric Religlasss, Glassco, | Volumetric Religlasss, Volumetric Glassco, | Volumetric Glassco, 12 | Volumetric Glassco, 12 Fach | Volumetric Glassco, 12 Fach | Volumetric Glassco, 12 Fach | Religlasss, Volumetric Glassco, 12 Fach |

y

| 10. | Volumetric Flask- 250 ml | Borosil, Religlasss, Glassco, Fisher | Class-A | 12 | Each | | |
|--------|------------------------------------|---|---------|----|------|------|---|
| 11. | Volumetric Flask- 500 ml | Borosil, Religlasss, Glassco, Fisher | Class-A | 12 | Each | | |
| | | Borosil, | Class-A | | | | |
| 12 | China Dish-4" | Religlasss, Glassco, Fisher | | 5 | Each | | |
| 13 | Tongs | Borosil, Religlasss, Glassco, Fisher | Class-A | 5 | Each | | |
| | | Borosil, | Class-A | | | | |
| 14 | Glass Bottle | Religlasss, Glassco, Fisher | 1 = | 10 | Each | | |
| 15 | Test Tubes with Stand | Borosil, Religlasss, Glassco, Fisher | Class-A | 50 | Each | - 12 | |
| | | Borosil, | Class-A | | | | |
| 16 | Graduated Cylinders-25 ml | Religiasss, Glassco, Fisher | | 10 | Each | | |
| 17 | Graduated Cylinders- 50 ml | Borosil, Religlasss, Glassco, Fisher | Class-A | 10 | Each | | |
| 18 | Graduated Cylinders- 100 ml | Borosil, Religlasss, Glassco, Fisher | Class-A | 10 | Each | | |
| 10 | | Borosil, | Class-A | | | | |
| 19 | Graduated Cylinders-500 ml | Religlasss, Glassco, Fisher | Ciass-A | 10 | Each | | |
| 20 | Graduated Cylinders- 1000 ml | Borosil, Religlasss, Glassco, Fisher | Class-A | 10 | Each | | |
| 21 | Wash Bottle | Borosil, Religlasss, Glassco, Fisher | Class-A | 5 | Each | | |
| - | | Borosil, | | | | | |
| | | Religlasss, | | | | | |
| 22 | Funnel with stand | Glassco, Fisher | Class-A | 3 | Each | | |
| 1 22 1 | | | | | 1 | | 1 |

| х | 23 | Pipettes | Borosil, Religlasss, Glassco, Fisher | Class-A | 5 | Each | | VI. | |
|---|----|--|---|---------|----|------|---|-----|----------|
| | 24 | Air Bulb for Pipettes | Borosil, Religlasss, Glassco, Fisher | Normal | 5 | Each | | | |
| | - | | Borosil, | Normal | | | | | |
| | 25 | Mortar Pestle | Religlasss, Glassco, Fisher | | 2 | Each | | | |
| | 26 | Spatula | Borosil, Religlasss, Glassco, Fisher | Normal | 3 | Each | | | |
| | 27 | Filter Paper | Whatmann | Normal | 2 | Each | | | |
| | 28 | Bunsen Burner | Borosil, Religlasss, Glassco, Fisher | Any | 2 | Each | | | |
| | | Burette with stand and clamp 10 ml | Borosil, Religlasss, Glassco, Fisher | Any | 2 | Each | | | |
| | | ominp to in | | | | | | | |
| | 29 | | Borosil, | Any | | | | t | - |
| | 30 | Burette with stand and clamp-20 ml | Religlasss, Glassco, Fisher | Ally | 2 | Each | | = | |
| | 31 | Burette with stand and clamp-50 ml | Borosil, Religlasss, Glassco, Fisher | Any | 2 | Each | | | |
| | | | Borosil, | Any | | | | | |
| | 32 | Reagent bottles | Religlasss, Glassco, Fisher | | 10 | Each | | | |
| | 33 | Wire Gauge | Borosil, Religlasss, Glassco, Fisher | Any | 3 | Each | | | |
| | | Titration Flask | Borosil, Religlasss, Glassco, Fisher | Any | 2 | Each | v | | |
| | 34 | Brushes for test | Any Brand | Any | | | | | \dashv |
| | 35 | tubes | Ally Dialiu | Ally | 2 | Each | | | |
| | 36 | Brushes for burette | Any Brand | Any | 2 | Each | | | |
| | 37 | Brushes for conical flask | Any Brand | Any | 2 | Each | | | |

| | 88 | Rubber Gloves | Any Brand | Any | 2 | Each | |
|-----|----|---------------------------------|---|----------|----|------|--|
| 3 | 39 | Apron/coats | Any Brand | Any | 2 | Each | |
| | | Conc. Sulphuric Acid-500 ml | Merk/Fisher/ Qualigen/ Qualichem | AR Grade | 1 | Each | |
| _ 4 | 10 | | Loba/Cdha | | | | |
| | | Conc. HCL- 500ml | Merk/Fisher/ Qualigen/ Qualichem | AR Grade | 1 | Each | |
| 4 | -1 | | Loba/Cdha | | | | |
| 4 | 12 | Conc. Nitric Acid- 500ml | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | |
| 4 | 3 | Ammonium hydroxide- 500ml | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | |
| 4 | 4 | Ammonium Chloride- 500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | |
| | | Ammonium Sulphate-500gm | Merk/Fisher/ Qualigen/ Qualichem | AR Grade | 1 | Each | |
| 4 | -5 | | Loba/Cdha | | | | |
| 4 | -6 | Ammonium Nitrate -500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | |
| 4 | 7 | Calcium Carbonate - 500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | |
| | | Calcium | Merk/Fisher/ Qualigen/ | AR Grade | | | |
| | | Hydroxide- 500gm | Qualichem Loba/Cdha | | 1 | Each | |
| 4: | 8 | | | | | | |
| | 3 | Copper Carbonate- 500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | |
| 49 | 9 | :- | Merk/Fisher/ | AR Grade | V. | | |
| - | | Copper Sulphate | Qualigen/ | AK Grade | | | |
| | 0 | -500gm | Qualichem Loba/Cdha | | 1 | Each | |
| | 1 | Copper Nitrate - 500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | I | Each | |

| | | | Merk/Fisher/ | AR Grade | | | | |
|---|------|--|---|----------|----|------|----|-----|
| | 52 | Ferric Chloride- 500gm | Qualigen/ Qualichem Loba/Cdha | _ | 1 | Each | | (8) |
| | 53 | Ferrous Ammonium Sulphate-500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | |
| | | | Merk/Fisher/ | AR Grade | | | | |
| | 54 | Ferrous Sulphate-500gm | Qualigen/ Qualichem Loba/Cdha | | 1 | Each | | |
| | 55 | Magnesium Carbonate - 250mg | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | |
| | 56 | Magnesium Nitrate -250 mg | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1. | Each | | |
| | 57 | Magnesium Sulphate-500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | |
| | | Potassium | Merk/Fisher/ | AR Grade | | | | |
| e | 58 | Dichromate - 500gm | Qualigen/ Qualichem Loba/Cdha | | 1 | Each | | |
| | 59 | Chloride - 500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | I | Each | A. | |
| | 60 | Potassium Potassium Ferrocyanide - 250 mg | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | |
| | | Potassium Hydroxide -250 | Merk/Fisher/ Qualigen/ Qualichem | AR Grade | 1 | Each | | |
| | 61 | mg | Loba/Cdha | | | | | |
| | 62 | Potassium Iodide-250mg | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | |
| | 63 | Potassium Permanganate- 250 mg | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | |
| | - 35 | 25. 76 | Merk/Fisher/ | AR Grade | | | | |
| - | 64 | Potassium hydrogen Sulphate-250 gm | Qualigen/ Qualichem Loba/Cdha | | 1 | Each | | |

| | 65 | Sodium Bicarbonate - 250gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
|--|----|----------------------------------|---|-----------|----|------|--|----------|----|
| | 66 | Sodium Acetate -250gm | Mcrk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | *1 |
| | | | Merk/Fisher/ | AR Grade | | | | | |
| | | Sodium Nitrate- | Qualigen/ | | 54 | | | | |
| | 67 | 250 gm | Qualichem Loba/Cdha | | | Each | | | |
| | 68 | Sodium Hydroxide- 500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | j | Each | | | |
| | 69 | Ethanol-500 ml | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
| | 70 | Acetone -500gm | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | Ĩ | Each | | | |
| | | | Merk/Fisher/ | AR Grade | | | | | |
| | _ | Methyl orange - | Qualigen/ | THE GILLE | _ | - | | - | _ |
| | 71 | 50gm | Qualichem Loba/Cdha | | 1 | Each | | | |
| | 72 | Glycerol -500ml | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
| | 73 | Formaldehyde - 500ml | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
| | 74 | Cobalt Chloride -500mg | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | Ī | Each | | | |
| | 75 | Silver Sulfate | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
| | 76 | Ferrion Indicator Soln | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
| | | 1-10- | Merk/Fisher/ Qualigen/ Qualichem | AR Grade | | | | | |
| | | Phenanthrolin Hydrate | Loba/Cdha | | 1 | Each | | | |
| | 77 | | | | | | | | |

| | 78 | Mercury Sulfate | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | 3. ° |
|----|----|--|---|----------|----|-----------|------|-----|------|
| | 79 | Potassium-di- hydrogen phosphate | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
| | | | Merk/Fisher/ | AR Grade | | | | | |
| | 80 | Sodium Azide | Qualigen/ Qualichem Loba/Cdha | | 1 | Each | | | |
| 42 | 81 | Di-Hydrogen Potassium hydrogen orthophosphate | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1, | Each | | | |
| E | | Di-Hydrogen Sodium hydrogen orthophosphate | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | 12. | | |
| | 82 | | | | | | | | |
| | | Magnesium | Merk/Fisher/ Qualigen/ | AR Grade | T | Each | | | |
| | | Sulfate | Qualichem | | | 2.33.2.1. | | | |
| | 83 | | Loba/Cdha | | | | | | |
| | 84 | Calcium Chloride | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
| | 85 | Starch Soluble | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
| | | | Merk/Fisher/ | AR Grade | | | | | |
| | 86 | Salicylic Acid | Qualigen/ Qualichem Loba/Cdha | | 1 | Each | | | |
| | 87 | Sodium thiosulphate | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | 1 [2 | 1.8 | |
| | 88 | Chloroform | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | | | |
| | 00 | | Merk/Fisher/ Qualigen/ Qualichem | AR Grade | | | | | |
| | | Sulphamic acid | Loba/Cdha | MICE | 1 | Each | | | |
| | 89 | | | | | | | | |

| 90 | Sodium sulfite solution | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | |
|----|---------------------------------------|---|----------|----|------|--|
| 91 | Potassium Hydrogen Phthalte | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | |
| 92 | Nitrification Indicator | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1 | Each | |
| 93 | Glucose- Glutanic Acid Solution | Merk/Fisher/ Qualigen/ Qualichem Loba/Cdha | AR Grade | 1. | Each | |

| Date:- | Signature of Bidder |
|--------|---------------------|
| | Name |
| | Address |
| | |
| | Moh No |

ANNEXURE-II

Information to be Furnished by the Firm/Supplier:-

| Sr. No | Particulars | To be filled by the Suppliers |
|-----------|--|-------------------------------|
| 1. | Name of Firm/Agency | |
| | Address | |
| | Name of Proprietor | |
| | Telephone no. | |
| | Mobile No. | |
| | Email. Address | |
| | Name of Business partner, if any | |
| 2. | PAN Number (Copies to enclosed) | |
| 3. | CST/VAT Registration Certificates (Copies to enclosed along with TIN numbers) | |
| 4. | Service TAX Registration no. copies to enclosed | |
| 5. | Where terms and conditions is acceptable or not? | |
| 6. | Whether the firms is blacklisted by any Government/Department or any criminal case is registered against the firm or its own/partners anywhere in India (if No, an undertaking to this effect may be attached. | · A.: |

| Date:- | Signature of Bidder |
|--------|---------------------|
| | Name |
| | Address |
| | |
| | Mob. No |

ANNEXURE-III

The Haryana Pond and Waste Water Management Authority

Plot No-9, DHL Square, 3rd Floor, IT Park, Sector-22, Panchkula E-Mail Id: ms.haryanapondauthority@gmail.com

UNDERTAKING

The Member Secretary, Haryana Pond & Waste Water Management Authority, Plot No-9, DHL Square, 3rd Floor, IT Park, Sector-22, Panchkula, Haryana.

Subject: Supply of Laboratory Equipment (Glassware, Chemicals & Other necessary items) as per requirement of "The HaryanaAuthority" (HPA).

Sir.

Having examined the Scope of work, pre-qualification criteria, evaluation and tasks prepared by your office and satisfying ourselves as to the location and terms and conditions, I / we hereby offer to supply the above mentioned **Laboratory Equipment (Glassware, Chemicals & Other necessary items)** to the Department at the respective fees which I/we have quoted in the Financial Bid. I/We the undersigned, certify that:

- 1. I/We have quoted the most economical and best charges/fees in financial bid.
- 2. I / We herewith deposit Rs. 5,000/- (Rupees Five Thousand only) in the form of Demand Draft/ Pay Order/ Payable at Panchkula in the name of Member Secretary, HPA, payable at Panchkula, as Earnest Money Deposit. The EMD shall be refunded after finalization of the contract without any interest.
- 3. The contract may be terminated and fresh bid may be issued in case HARYANA POND AUTHORITY is not satisfied with the services provided by us. I/We also undertake that I/we have no objection and will not claim any losses / damages on any account from the HARYANA POND AUTHORITY.
- 4. I / we understand that you are not bound to accept the lowest bid or bound to assign any reasons for rejecting our bid or withdrawing the Bid.
- 5. I / We hereby confirm that our firm has not been black-listed by any organisation in India or abroad.
- 6. I / we agree to keep our bid open for 90 days from date of opening of Technical Bid.
- 7. I / we enclose complete bid documents duly signed.

| Date:- | Signature of Bidder |
|--------|---------------------|
| | Name |
| | Address |
| | |
| | Mob. No |