



# TARAPOREVALA MARINE BIOLOGICAL RESEARCH STATION

(Dr. B.S. Konkan Krishi Vidyapeeth, Dapoli)

3<sup>rd</sup> Floor, New Administrative Building, Bandra (E), Mumbai 400051.

Tel/Fax: (022) 26516816; E-mail. tmbrs@rediffmail.com

No. TMBRS/QUOTATION Precision Balance /.....<sup>321</sup>...../2021.

Dated: 06 SEP 2021

To,

Sub: Supply of quotations for Precision Balance (Electrical).

Sir/Madam,

This office is desirous of purchasing / fabricating and installing of a **Precision Analytical Laboratory Balance (0.01 mg) – Electrical**. The specifications of the same are enclosed along-with. You are requested to quote your competitive rates, item – wise for the purchase/supply and installation etc. in detail, as per the below mentioned **terms and conditions**:

### Terms & Conditions:

1. Quotation should be sent in a closed Envelope super scribing "**Quotation for the purchase of Precision Analytical Laboratory Balance (0.01 mg) - Electrical**" by post or courier **only**. Hand delivery of the quotations will not be accepted.
2. The quotation should clearly state the Basic price, applicable taxes and other charges if any. It is necessary to mention **GST number** on quotations.
3. Only those items whose physical delivery can be effected within should be included. Quotation must bear written declaration to the effect.
4. Terms and conditions regarding payment, delivery and guarantee should be mentioned clearly. However, the delivery of the material should be sent to: Research Officer, Taraporevala Marine Biological Research Station, 3<sup>rd</sup> Floor, Administrative Building, Bandra (E), Mumbai 400051; and your payment will be made against the delivery. Please note that any Bank formalities will not be accepted.
5. The Demand Draft Commission as well as postage regarding Payment is to be borne by the supplier.
6. The delivery should be FOR Destination ( as the Research Station/College is situated in the Municipal limits 'Octrail' is not applicable ).
7. If you are the Sole Manufacturer or appointed as an Authorized Dealer for the sale, please enclose a copy of certificate stating as Sole Manufacturer / Authorized Dealer.
8. The undersigned reserves the right to reject / withdraw/correct the content/ or to extend the date of acceptance for any or all quotations without giving any reason thereof.
9. Quotation complete in above details should be sent on or before **30.09.2021, by 05:00 PM** to:

**The Research Officer,**

**Taraporevala Marine Biological Research Station,**

**3<sup>rd</sup> Floor, New Administrative Building, Bandra (E), Mumbai, (MS) – 400 051.**

Yours sincerely,

**Research Officer**

Encl: detailed specifications,

Copy submitted to the:

1. The Director of Research, Dr.B.S. Konkan Krishi Vidyapeeth, Dapoli, Dist. Ratnagiri.
2. The Director of Extension, Dr.B.S. Konkan Krishi Vidyapeeth, Dapoli, Dist. Ratnagiri.
3. The Manager, Agriculture Knowledge Management Unit (AKMU), DBSKKV, Dapoli.
  - You are requested to publish said "Quotation Calling" letter/advertisement on the University website: [www.dbskkv.org](http://www.dbskkv.org).
4. Notice Board, TMBRS, Mumbai

Sr. No.	Detailed specifications of Precision Analytical Laboratory Balance (0.01 mg) - Electrical	Quantity required
1.	<p><b>Precision Analytical Laboratory Balance (0.01 mg) - Electrical The brilliant Mono-Tech</b></p> <p>Unique &amp; unequalled high-end MONOTECH technology sensor based on electromagnetic force compensation to match the highest international standards.</p> <p><b>Maximum Repeatability and adherence to USP</b> The best weighing accuracy and sd &lt; 1d repeatability along with adherence to USP requirements (chapter 41 and 1251) set a new benchmark for mass measurement quality.</p> <p><b>Overload protection</b> Capacity tracker built into display for easily monitoring possible overloads.</p> <p><b>Leveling</b> Balance have adjustable feet for maintaining / providing uniform level</p> <p><b>Efficient operation</b> The large LCD backlit display, push button keys easy access to the main functions makes the balances easy to use. High-quality construction and solid performance ensure consistent and precise weighing results.</p> <p><b>Ambient conditions monitoring</b> Balance have unique ambient conditions monitoring solutions, applied to supervise environment conditions at the balance workplace.</p> <p><b>Perfect Self Automatic Calibration ( PSAC ) CY-C Series</b> Temperature controlled automatic internal adjustment (PSAC) use the built-in weights to ensure accurate results.</p> <p><b>Print format</b> Built-in function, you can add the date and time to your results in accordance with GMP/ GLP/ ISO documentations regulations.</p>	1 (One)