



**SEED TECHNOLOGY RESEARCH UNIT  
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No. SRO/STRU/ 593 /2024

Date:- 28/11/2024

**Quotation/Rate Inviting Letter**

To,

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Subject : Quotation /rate inviting for Chlorophyll Meter Spad-502 plus

Sir,

It is requested to give your quotation for the **Chlorophyll Meter Spad-502 plus** as specified below. So as to reach this office on or before **06.12.2024** within office hours.

While quoting the prices, the instructions on the overleaf may please be noted carefully.

1. The quotation should be sent in sealed envelope.
2. On the envelope following should be clearly mentioned in block capital letters :  
QUOTATION FOR-----
3. Prices or rates should be "All inclusive" (i.e. inclusive of all taxes, octopi, tariffs and expenses)
4. The payment of bill can only be made after satisfactory work.
5. Quotation received after due date will not be considered.
6. Conditional quotations are liable to be rejected.
7. The undersigned reserves full right to reject any or all the quotations without assigning any reason thereof.

**Quotation Format**

Sr. No.	Item Particular with specifications	Quantity	Rates
1	<b>Chlorophyll Meter</b> <b>Model: Spad-502 plus</b> <b>Konica Minolta - Japan Make</b> Specifications: A lightweight handheld mater for measuring the chlorophyll content of leaves without causing damage to plants Measuring Method:Optical density difference at 2 wavelengths Measuring Mode: 2 wavelengths optical density difference Measuring Area: 2mm x 3 mm	01 nos	Rs/ Unit

Thanking You.

*sande*  
Seed Research Officer  
Seed Technology Research Unit  
Dr. PDKV., Akola