



भाकृअनुप-राष्ट्रीय केला अनुसंधान केंद्र
(भारतीय कृषि अनुसंधान परिषद)
थोगमलै रोड, थायनूर पोस्ट,
तिरुचिरापल्लि - 620 902, तमिलनाडु

ICAR - National Research Centre for Banana
(Indian Council of Agricultural Research)
Thogamalai Road, Thayanur P.O.
Tiruchirappalli - 620 102, Tamil Nadu, India



F.No.25(1)/2018-19-SP/

418 - 428

Dated : 17.05.2018

To

Dear Sirs,

Quotations are invited by the Director, ICAR - NRC for Banana, Trichy, for the supply of "Circulating Cooling Water Bath" as per specification furnished in Annexure - A (overleaf)

Sl. No.	Description & specification	Qty.	Rate	Amount
1.	"Circulating Cooling Water Bath" - as per specification furnished overleaf	1		

1. Quotations should be inclusive of all charges towards packing, forwarding, Insurance, freight etc. Quotations exclusive of packing and freight charges etc. should indicate the amount that shall be charged on this account.
2. Complete descriptions, specifications and make of the goods should be given in the quotation. Rate per unit should also be given precisely and delivery period clearly mentioned.
3. **THE FIRM SHOULD INVARIABLY QUOTE THE TIN, CST NO. ETC. GST Registration Number ON THE BODY OF THE LETTER HEAD IN WHICH THE QUOTATION IS SENT, IF NOT QUOTATION WILL BE REJECTED.**
4. The quotation should be F.O.R. destination and should be kept open for 180 days from the date of quotations. Delivery at the Institute premises at NRCB Office Cum Laboratory Building, Near Thayanur Santhai, Thogamalai Road, Tiruchirappalli-620102.
5. The quotations should be addressed in the name of **"DIRECTOR, NATIONAL RESEARCH CENTRE FOR BANANA, Near Thayanur Santhai, Thayanur Post, Thogamalai Road, Tiruchirappalli - 620 102 (T.N.)"**, and should **LATEST by 08.06.2018 by 3.00PM**, in a sealed cover superscribing **"QUOTATIONS FOR THE SUPPLY OF "Circulating Cooling Water Bath"**

The right to accept or to reject all or any of the quotation in part or full is reserved.

NOTE : You are requested to send your quotations through "SPEED POST" only and not through "Courier service".

Yours faithfully,

Asst. Admn. Officer

Copy to:-

1. Chairperson (SPAC)
2. The Chairman (PMEC) - for uploading in NRCB Website.
3. The Nodal Officer (CPPP) - for uploading in e-publishing Portal.
4. The Indentor


Mrs. CST

- to upload

Mom...
21/5/18

Specification for Cooling Circulating Water Bath

Instrument should have external circulation and large LED Display.
It should be used as a chiller and circulator water bath.
Pump flow rate should range approximately 12.5litres/minute.
Temperature range should be 2°C to 100°C.
Temperature control should have PID +
Display Resolution : 0.1°C
Easy to drain used water.
Easy to handle.


Asst. Admn. Officer