

Speed Post

No. 10(29)/ESF/Pur./2014-15

**NATIONAL SUGAR INSTITUTE**

An ISO 9001-2008 Certified Institute  
Ministry of Consumer Affairs, Food & Public Distribution  
Department of Food & Public Distribution  
(Government of India)

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Kanpur Dt. 24.12.2014

**Form,**

Director

**To,**

As per List  
Attached

.....  
.....

**SUBJECT: SUBMISSION OF QUOTATION**

**Dear Sir,**

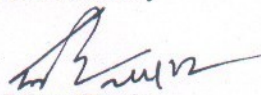
You are requested on the above subject on the following lines.

- (i) Quote the rate/rates strictly as per specification given at overleaf.
- (ii) Any deviation of required specification shall be deemed as 'INVALID' quotation.
- (iii) No quotation shall be accepted on advance payment terms.
- (iv) Job work should be on bill basis subject to acceptance/approval of the competent authority.
- (v) Quoted rates should remain valid for three months w.e.f. date of quotation opening.
- (vi) Submission of quotation latest on or before **12.01.2015** by 3:00 pm.
- (vii) Your quotation envelope should indicate the following

- |                  |                           |
|------------------|---------------------------|
| a) ENQUIRY NO.   | : 10(29)/ESF/Pur./2014-15 |
| b) QUOTATION FOR | : Electrical Items        |
| c) DUE DATE      | : 12.01.2015              |

Thanking you,

Yours faithfully

  
(Dr. Jahar Singh)

Assistant Professor of Sugar Technology &  
Senior Administrative Officer

P.T.O.

**No. 10(29)/ESF/Pur./2014-15**

**Job work required against enquiry for Electrical Items**

<b>S. No.</b>	<b>Description/Specification</b>	<b>Quantity Required</b>
<b>1.</b>	Trivector Meter Make: Conzerve Model: EM3480 Sensing: 3Ø, 3wire/4wire Measurement: True RMS Voltage: I/p 110-415V (Field Programable) Current: 5Amp. Burdon CT: 0.2VA Max Accuracy Class: ±0.2 Aux. supply: 1Ø 50Hz, 240Volt AC Compatibility: RS 485	02 Nos.
<b>2.</b>	Current Transformer Make: AE Ratio: 0800/5 Line: 0.66KV/3.0VA Type: PR Class: 1.0-C Hz: 50	03 Nos.
<b>3.</b>	Current Transformer Make: AE Ratio: 400/5 Line Voltage: 0.66/3.0VA Type: PR Class: 1.0-C Hz: 50	03 Nos.

  
(Dr. Jahar Singh)

Assistant Professor of Sugar Technology &  
Senior Administrative Officer