

Prof. G. CHANDRASEKARAN Professor& Head. R. V. Nagar, Pondicherry-605 014

PU/PHY/F-LAB/Quotation/Cooling Curve Kit /2012-13/ 1327

Date: 10.01.2013

Sir,

Sub: Quotation for Cooling Curve Kit – Reg.

Sealed quotations are invited so as to reach the undersigned on or before 24.02.2013 for Air Compressor with the following Specifications:

Cooling Curve Kit

It consists of a vertical furnace with digital temperature indicator for reading thermocouple, fireclay crucibles (7 Nos., one each for one sample composition), stirring rod, stop watch, Tin and Lead.

Terms and conditions

- 1) The quotations should be valid for three months.
- 2) No advance freight Insurance coverage will be done.
- 3) Prices should be inclusive of all charges towards packing, freight, transits, excise duty, Insurance, Octori, but exclusive of Sales tax only and the supply should be made at our premises.
- 4) Payment will be made within 30 days of the receipt of the articles in good condition.

5) **Demonstration should be done at our Laboratory.**

6) The University has the right to accept the rates of anyone or all the articles required as may be considered necessary.

To Kindly publish in the website of our University and issue necessary certificate for the same to be forwarded to the Purchase Section.

Thanking you

Yours faithfully

G. a. In

(G CHANDRASEKARAN)