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**Central Pulp & Paper Research Institute**

(An Autonomous organization registered under Societies Act. under the  
Administrative control of the Ministry of Commerce & Industry)  
(GOVT. OF INDIA)

POST BOX No. 174, PAPER MILL ROAD, HIMMAT NAGAR, SAHARANPUR

□ 247001

**TENDER NOTICE**

Central Pulp & Paper Research Institute is an autonomous organization under the administrative Control of the Ministry of Commerce & Industry (Govt. of India) dedicated to pulp & paper sector invites sealed tender from the reputed/ genuine manufacturers/ authorized Indian agents/suppliers for the supply/installation / commissioning of following Lab Equipment in two bid systems (Commercial & Technical bid ). Since we are engaged in Research and Development activities of National/ International repute, therefore, please quote your minimum rates. Interested bidder may submit their bid on-line. For submission of E-bid , bidders are requested to visit <https://eprocure.gov.in/eprocure> .

**Horizontal Tensile Tester**

Name of the equipment & detailed specifications	Qty.
<p style="text-align: center;"><b>Horizontal Tensile Tester</b> <b>(for determining tensile resistance in dry and wet state)</b></p> <p><b>Technical specifications:</b></p> <ul style="list-style-type: none"><li>• Should comply to ISO 1924-2/3, ISO 3781, ISO 12625- 4/12, TAPPI T494 standards.</li><li>• Should have test span of 50 mm, 100mm and 180mm length.</li><li>• Should hold variable test piece width of 15, 25 or 50mm without changing the clamps.</li><li>• Should have facility for automatic sample detection and automatic return into initial position.</li><li>• Should have automatic compensation facility of test piece is not stretched properly (slack compensation).</li><li>• Should have wetting device for determining tensile resistance in wet state</li><li>• Automatic water level regulation</li><li>• Should measure the following values: tensile strength, maximum force, breaking length, strain at break, elongation, tensile energy absorption, tensile stiffness, E-modulus (Young's Modulus)</li><li>• Result should be statistically evaluated.</li><li>• Should have option for built in printer</li><li>• Should have ethernet connection / Network/ printer</li><li>• Automatic wetting for desired wetting time</li><li>• Display and print of force v/s elongation curve.</li><li>• Should have Rs-232 and USB interface.</li><li>• Automatic sample detection.</li></ul>	One

You are advised to go through the instructions overleaf before submitting your offer.

Yours faithfully,

(Officer's Name)

Section Officer (Purchase)

**1.0. The address and contact numbers for seeking clarifications regarding this RFT are given below:**

Bids to be addressed to : The Director, CPPRI,  
PAPER MILL ROAD, HIMMAT NAGAR,  
SAHARANPUR-247001 (U.P.)

Name/designation of the contact personnel : Section Officer (Purchase)

Telephone no. of the contact personnel : Tel. EPABX (0132) 2714059, 2714061,  
2714062

E.mail ids to contact personnel : [cppripurchase@gmail.com](mailto:cppripurchase@gmail.com)

Fax Number : (0132) 2714052, 2714056

**1.1 The important dates of the RFT is as follows:-**

Published on <a href="https://eprocure.gov.in/eprocure">https://eprocure.gov.in/eprocure</a>	21.04.2017
Bid Document download Date	21.04.2017
Clarification Start Date	24.04.2017 at 10:00 Hrs.(IST)
Clarification End Date	28.04.2017 at 17:00 Hrs.(IST)
Bid Submission Start Date	29.04.2017 at 10:00 Hrs.(IST)
Bid Submission End Date & time	08.05.2017 at 14:00 Hrs.(IST)
Technical Bid Opening Date & Time	09.05.2017 at 15:00 Hrs.(IST)
Financial Bid Opening Date	Shall be intimated after technical evaluation

**Note:-**

- a. All details, regarding the subject tender are available on the website [www.cppri.org.in](http://www.cppri.org.in) and <https://eprocure.gov.in/eprocure>. Any change/modification in the tender enquiry will be

