



CENTRE FOR MATERIALS FOR ELECTRONICS TECHNOLOGY

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CORRIGENDUM

With reference to the (i) Tender No. TR/PUR/SP/097/2016 and (ii) Tender No. TR/PUR/079/2016, published in "the Hindu" daily, CPP and C-MET web site, the following corrections are made in the Technical specifications of (i) Precision Electrode Winding Machine & Accessories and (ii) X-ray Diffractometer with accessories.

(i) Tender No. TR/PUR/SP/097/2016: 'Precision Electrode Winding Machine & Accessories'

Sl No.	Tender Document Ref. /Pg.	Existing	Corrections made and should be read as:-
1	Pg. 40, 2 nd last line in 1 st paragraph (c) 75-85 mm and the machine (c) 60-65 mm and the machine ...
2	Pg. 40 and Pg. 42 (last line in in given Table)	Width of Aerogel electrode: 75±1 mm Width of Separator paper: 85±1 mm Width of Insulator: 85±1 mm Width of Cello tape: 85±1 mm	Width of Aerogel electrode: 60±1 mm Width of Separator paper: 65±1 mm Width of Insulator: 65±1 mm Width of Cello tape: 65±1 mm
3	Pg 42, Mandrills & for Type-III: 85-88 mm... & for Type-III: 65-70 mm...

(ii) Tender No. TR/PUR/079/2016 'X-ray Diffractometer with accessories'

1.	Page No.40; Spec No. 4, Goniometer Bullet No.1	High-resolution vertical goniometer with Theta-2 Theta geometry	High-resolution vertical goniometer with theta-theta or Theta-2 Theta geometry
2.	Page No.40; Spec No. 4, Goniometer Bullet No.6	Minimum step size: 0.0001° 2θ or lower	Minimum step size: 0.001° 2θ or lower
3.	Page No.41; Spec No. 6, Sample stage Bullet No.1	Necessary sample holder (Steel / PMMA type) – 20 Nos.	Necessary sample holder (Steel/ PMMA/glass) – 20 Nos.
4.	Page No.41; Spec No. 7, Detector Bullet No.3	Latest solid state array detector or scintillation NaI detector with photomultiplier and preamplifier	Latest solid state array detector with spatial resolution ≤100µm or scintillation NaI detector with photomultiplier and preamplifier or Xenon Proportional Detector
5.	Page No.43; Spec No. 20 High temperature attachment Bullet No.1, First sentence	Please quote separately different available options specifying the temperature ranges.	High temperature attachment for operating XRD upto 1200°C with temperature accuracy ±1°C or better

Sd/-

Administrative Officer