



## CORRIGENDUM

**Subject: Pre-Bid Meeting for tenders issued vide NIT Notification No. DTE/Pur/01/2017-18/591-93 dated 06.02.2018 — Review of Specifications/Terms and Conditions thereof.**

Based on the suggestions/queries/requests made by the Prospective Bidders during the Pre-Bid Meeting held on 22.02.2018 for the tenders issued vide NIT Notification No. DTE/Pur/01/2017-18/591-93 dated 06.02.2018 for the procurement of Machinery and Equipments for Polytechnics of J&K state under Centrally Sponsored Scheme and ITIs under PMRP – II, the following changes/amendments in the tenders are made; the bidders are advised to submit/revise their bids accordingly.

1. Under Cover - I "Technical Cover" Point "B" clause "I" instead of scanned copy of TIN, CST, the bidder shall have to submit the scanned copy of only **GST registration**, the same change is made in the Point 4 under the General Conditions.
2. Under Cover - I "Technical Cover" Point "B" clause "III" which states that the bidder has to submit the "Registration certificate in English from the commercial taxation department for the items he is registered" has been dropped in toto, the same change is made in the Point 4 under the General Condition.
3. The Point 5 of the General Conditions which states that "In case the bidder/Tender is not a manufacturer himself, he should submit the original business authorisation certificate from the manufacturer" shall be supplemented with "**However, if the item has been imported, the tenderer/bidder shall have to submit the business authorisation from the company that imports the item**".
4. In BoQ for Group A, Item 52 (**Total Station with software**) the specification has been revised as follows

### ***Total station with Software***

*Telescope 1 Image Erect Magnification 30x Objective Aperture 40 mm  
Minimum focussing dist. Less than 1.8m Field of View 1 0 30' 2. Angle  
Measurement Accuracy 1" Least Count 1" Angle Method Absolute  
Encoder 3. Distance Measurement Range Range with Prism 5 km or  
better Range without Prism 500 m or better Accuracy with Prism 2  
mm  $\pm 2$  ppm XD Accuracy without Prism 4 mm  $\pm 2$  ppm XD  
4. Compensator Dual Axis Compensator Compensator Range +/- 4' or*



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*better 5. General Specifications Plummet Type Laser,Capacity - >10,000 points on board memory Backup 36 Hours Operating Temperature -200C to +500 C Humidity 95% non condensing Keyboard Colour touch screen on both sides with Alphanumeric keyboard Software Data downloading software with all the civil engineering capabilities (area calculation, volume calculation, contouring, level plotting, etc.) as basic features and also compatible with AUTO CAD Data Communication via Bluetooth, pen drive, USB data cable as standard features complete with all accessories.*

5. In **BoQ** for Group B, Item 50 (**Diesel Generator Set**) please read **air/water cooled** instead of water cooled.
6. In **BoQ** for Group D, Item 18 (**Engine Scanner**) "**the inbuilt cameras (front and rear)**" has been dropped from the specification.
7. In **BoQ** for Group D, Item 60 (**Working Model of petrol MPFI Engine assembly with fault simulation board**) Exercise clearance certificate is no longer required.

The remaining terms and Conditions shall remain same.

(Shabnam Shah Kamili, KAS)  
Director Technical Education, J&K  
(Chairperson SLPC)

No. DTE/Pur/01/2017-18/ 642

Dated: 26-02-2018

**Copy to:**

1. Director Information J&K, Jammu for information and with the request to publish the above tender in at least three (3) local and national leading papers for two consecutive days.