

Corrigendum

In tender document Tender Enquiry No.24/Anatomy/228/2017-RISH (ADMN)

Dated: 27-06-2017

As per schedule, Pre- Bid meeting of "Tender for PACS Based Visual Anatomy and Visualization Workstation for Department of Anatomy" was held on 22-06-2017 at 03.00 PM, in the tender opening room.

After consideration by Store Purchase Committee following modification (deletions/additions/replacements) additions for Tender Enquiry No. 24/Anatomy/228/2017-RISH (ADMN) has been made.

Point srl no. 23 at page no. 21: -

For: - Should have single piece High resolution LED Touch screen with Minimum screen size of 55 inches and width not less than half of the screen size.

Read as: - Should have single piece High resolution LED Touch screen with Minimum screen size of 50 inches and width not less than half of the screen size.

Point srl no. 24 at page no. 21: -

For:- Screen should be based on latest capacitative technology with minimum 12 touch points for effective group learning.

Read as:- Screen should be based on latest capacitative technology with minimum 10/multi touch points for effective group learning.

Following points in specification is being added: -

1. System should allow access to table from anywhere via faculty/student licenses allowing faculty to prepare classes from office/home. System should be supplied with 10 faculty license and atleast 50 student licenses.
2. Table should be supplied with license for Internet Cloud based education portal for five years.

Note: Last date of submission of bids in respect of aforesaid tender is hereby extended till **09-08-2017** at 03:00 PM and Technical bid will be opened on same day at 03.30 PM.