

Corrigendum

In tender document Tender Enquiry No.24/Physiology/146(II)/2016-RISH (ADMN)

Dated: 12-09-2016

As per schedule, Pre- Bid meeting of "Tender for Digital Video EEG for Department of Physiology" was held on 09-09-2016 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/Physio/146(II)/2016-RISH (ADMN) has been made.

Point Srl No. 09 at page no 20:-

For: Two high definition colour digital video cameras (min 5 mega pixels) with following capabilities.

Read as: Two high definition colour digital video cameras (Sony EVID 70 or Equivalent 1.2 megapixels) with following capabilities.

Point Srl No. 1.3 at page no 20:-

For: The bundled software for data analysis should be able to perform the followings:

Specialized EEG Analysis:

- Computer Approximate Entropy
- Delta power analysis.
- Derive Alpha Analysis.
- Derive EEG Frequency Bands.
- EEG Frequency Analysis.
- Remove EOG art facts.

Neurophysiology Analysis:-

- Set Episode width and offset
- Amplitude Histograms.
- Average Action Potentials.
- Classify Spikes.
- Dwell Time Histograms.
- Find Overlapping Spike Episode.
- Generate Spike Episode.
- Chaos Analysis.
- DE Trended Fluctuation Analysis.
- Optimal Embedding Dimension.
- Optimal time delay.
- Plot Attractor.

Read as: The bundled software for data analysis should be able to perform the followings:

- Frequency analysis
- Amplitude Analysis.
- Spectral Analysis.
- EEG Trends.

- 3D and 3D Brain Mappings.
- Wavelet Analysis.
- Correlation Analysis.
- Coherent Analysis etc.

Note: Last date of submission of bids in respect of aforesaid tender is hereby extended till 03-10-2016 at 03:00 PM and Technical bid will be opened on same day at 03.30 PM.