

Corrigendum

In tender document

Tender Enquiry No. 24/PMR/272(i)/2017-Rish(Admn)

Dated: 23-11-2017

As per schedule, Pre- Bid meeting of "Tender for 3D Motion Analysis Gait Lab for Department of PMR" was held on 18-09-2017 at 03.00 PM, in the tender opening room.

After consideration by Store Purchase Committee following modification (deletions/additions/replacements) additions for Tender Enquiry 24/PMR/272(i)/2017-Rish (Admn) has been made.

Infrared Camera system to acquire Motion Analysis:

Point Srl no. 1 (5) at Corrigendum page no 01: -

For: - Cameras should operate at 250Hz with full resolution

Read as: - Camera Should Operator at a range of 100-500 Hz with full resolution.

Point Srl no. 1 (6) at Corrigendum page no 01: -

For: - Camera resolution: Minimum 1500 x 1000 Pixel or higher

Read as: - Camera resolution: Minimum 2048 x (1088-2048) Pixel.

Point Srl no. 1 (7) at Corrigendum page no 01: -

For: - Minimum acquisition frequency 1000 fps

Read as: - Acquisition frequency: 1000 – 2000 fps.

Point Srl no. 1 (9) at Corrigendum page no 01: -

For; - Marker detection system & markerless ready system.

Read as: - Should be marker detection system/ markerless system/ combination.

Point Srl no. 1 (10) at Corrigendum page no 01: -

For:- Camera Power: Directly supplied by the Data Station.

Read as: - Processing on Camera/Computer; with facility to show raw data also.

Point Srl no. 1 (13) at Corrigendum page no 01: -

For: - System should be able to capture the marker trajectory (Unlimited number of markers)

Read as: - For market detection system: should be able to capture the marker trajectory (Unlimited number of markers).

Point Srl no. 1 (14) at Corrigendum page no 01: -

For: - System should be supplied with markers to capture both upper limb and lower limb bilaterally and 50 spare markers to be supplied alongwith the equipment.

Read as: - For market detection system: should be supplied with markers to capture both upper limb and lower limb bilaterally and 50 spare markers to be supplied alongwith the equipment.

Point Srl no. 1 (15) at Corrigendum page no 01: -

For: - System should be supplied with markers suitable for both paediatric as well as adult population.

Read as: - For market detection system: should be supplied with markers markers suitable for both paediatric as well as adult population.

Force platforms: 8 Nos:

Point Srl no. 3 (1) at Corrigendum page no 01: -

For: - Sensing area 1200mm x 800mm

Read as: - Sensing area: 2400mm x 800mm.

Foot Pressure Plate for Plantar Pressure:

Point Srl no. 4 (4) at Corrigendum page no 02: -

For: - The system should have minimum 9000 sensors

Read as: - The system should have minimum 9000 sensors (optimum dimensions 200 cm x 50cm x 5 mm).

Note: Last date of submission of bids in respect of aforesaid tender is hereby extended till **21-12-2017** at 03:00 PM and Technical bid will be opened on next day at 03.30 PM.