Corrigendum
In tender document
Tender Enquiry No. 24/PMR/272(ii)/2017-Rish(Admn)

Dated: 22-11-2017

As per schedule, Pre- Bid meeting of “Tender for Advance Rehabilitation System 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(ii)/2017-Rish (Admn) has been made.

Point Srl no. 23 at page no 19:-

For: - The speed of the treadmill should be adjustable from 0.5-3 km/h. during robotic gait training and up to 0.5-8 km/h during manual gait training.

Read as: - Speed of the treadmill should be adjustable from 0.5-4 km/hr during robotic gait training and upto 0.5-8 km/hr during manual gait training.

Point Srl no. 24 at page no 19:-

For: - Belt Surface Dimensions of the treadmill should be minimum (L x W) 140 x 65 cm.
Read as:- Belt surface dimension of the treadmill should be minimum (LXW) 135cm X 60cm.

Point Srl no. 30 at page no 19:-

For: - Should have electronically operated unloading of the unit using remote control.
Read as:- Should have electronically operated unloading of the unit using remote control. The system software should store unloading values set during training session for reference and records.

Point Srl No. 37 (IV) at page no.23:-

For: The vendor must demonstrate the quoted system anywhere in India at own expenses to the hospital doctors.

Read as: - The vendor must demonstrate the system in India /Abroad at own expenses to the hospital doctors.