Corrigendum
In tender document
Tender Enquiry No. 24/RC/Pulse Oximeter/334/2018-RISH (ADMN)

As per schedule, Pre- Bid meeting of "Tender for hand Held Pulse Oximeter" was held on 04-05-2018 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/RC/Pulse Oximeter/334/2018-RISH (ADMN)" has been made.

At page no. 18: -

For: - Item: Hand-held Pulse Oximeter
Read as: - Item: Portable Pulse Oximeter

Point Srl no. 2 at page no. 18: -

For: - The model should be hand-held, sturdy and compact, can be used at the place of delivery and at bed-side.
Read as: - The model should be light weight (Not more than 2 kgs. with battery), portable, sturdy and compact and should have built in handle to be suitable in transport.

Point Srl no. 7 (d) at page no. 18: -

For: - Averaging time: selectable (2-16 seconds or slow to fast)
Read as: - Quick sense Spo2 Technology in less than 10 Seconds.

Point Srl no. 12 (a) page no. 18: -

For: - Bright LCD display with contrast adjustability
Read as: - Bright LCD/TFT display of at least 7 inch to display the pleth waveforms, SPO2 and Pulse rate.

Point Srl no. 15-page no. 18: -

For: - Memory – at least 48 hours with 2 seconds resolution
Read as: - Memory – at least 72- 96 hours for data storage

Point Srl no. 16-page no. 18: -

For: - Data Interval - 20 sec
Read as: - Data Interval – 30 sec $\pm$ 5 sec.

Point Srl no. 19 (c) page no. 18: -

For: - Battery back-up for at least 3 hours
Read as: - Battery back-up for at least 6 hours

Point Srl no. 20-page no. 18: -

For: - RS 232C interface for data communication and transfer
Read as: - RS 232C/RJ45 interface for data communication and transfer

Point Srl no. 21 page no. 18: -

For: - Should have provisions for wireless and Bluetooth connectivity
Read as: - Should have Provision for wireless or Bluetooth Connectivity.

Point Srl no. 31 at page no. 19: -

For: - The equipment should be certified by USFDA and European CE or equivalent National Certifying Authority
Read as: - The equipment should be certified by USFDA / European CE/BIS/Equivalent Indian Standard approved product.

Following point is being added: -

1. It should be upgradable to NIBP and Thermal recorder if required in future and the up gradation should be simple and done at on site only.