

**Corrigendum**  
In tender document  
Tender Enquiry No. 24/Neonate/309(i)/2018/Rish(Admn)

**Dated: 21.03.2018**

As per schedule, Pre- Bid meeting of “Tender for Portable USG & ECHO Doppler Machine for Department of Neonatology” was held on 16.03.2018 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/Neonate/309(i)/2018/Rish (Admn) has been made.

**Point srl no. 20 at page no.9: -**

**For:** - System Dynamic range of 140 dB (approx..) with up to 100 frames/seconds.

**Read as:** System Dynamic range of 140 dB (approx.) with up to 50 frames/seconds.

**Point srl no. 42 at page no.8: -**

**For:** - CD/DVD writer, USB flash cards and High quality Colour printer.

**Read as:** - USB ports flash cards and High quality colour printer.

**Point srl no. 45 at page no.8: -**

**For:** Battery backup for at least 1 hour.

**Read as:** - Battery backup for at least 2 hours.

**Point srl no. 46 at page no. 8: -**

**For: Probes**

- a. Wide-band multi-frequency phased array probe with bandwidth between 2.7 and 8.0 MHz
- b. Wide-band multi-frequency phased array probe with bandwidth between 5.0 and 11.5 MHz for neonatal echo
- c. Wide-band multi-frequency micro convex array probe with bandwidth between 4.7 and 11 MHz for neonatal head and abdominal examination.

**Read as: - Probes**

- a. Wide-band multi-frequency phased array probe with bandwidth between 4 and 8 MHz ( $\pm 1$  MHz) for neonatal echo, head & abdominal with foot print less than 11 mm.
- b. **Deleted.**
- c. Wide-band multi-frequency Linear Probe with bandwidth between 6 and 13 MHz ( $\pm 1$  MHz) with foot print less than 27 mm for neonatal nerve, superficial, vascular, venous examination.

**Following points are being added to the Specification.**

- a. The unit must be sturdy, “drop safe”, resistant to breakage & damage on minor fall or hit against the wall or hard surface.
- b. Splash Resistant and Sanitizable Console: To prevent system from liquid ingress and for infection control in hospital environments.

**Note: - Last date of submission of bids in respect of aforesaid tender has been extended till 20-04-2018 at 03:00 PM. Technical bid will be opened on next working day at 03:30 PM.**