

AMENDMENT NO.2 DATED 10.07.2026

Ref: Tender No: HLL/PSD/2026-27/25 & GeM Bid No. GEM/2026/B/7652313 DT: 11.06.2026

The following amendments have been incorporated in the ATC documents of the above mentioned tender invited for Supply and Installation of 1.5 T MRI machine at Various District Hospitals across the country-

ATC Section F- Technical Specification

Clause Number	Existing Specification	Amended Specification
II. Magnet System	2. Dimensions: Magnet length (cover to cover) should be less than 180 cm	2. Dimensions: Magnet length should be less than 180 cm
	3. Bore:60 cm or more patient bore with flared opening	3. Bore: 70 cm patient bore.
IV. Gradient System	2. Slew Rate: Actual slew rate of 100 T/m/s or more	2. Slew Rate: Actual slew rate of 120 T/m/s or more.
V.RF System	1.Transmit Power: at least 10 KW RF transmitter.	1. Transmit Power: at least 15 KW RF transmitter.
VIII. Application Sequences	58. ZOOMIT/FOCUS/Zoom/equivalent. Diffusion & RESOLVE/PROGRESS/EPIC / Equivalent. High Resolution Diffusion with b value upto 2500 for whole body especially prostate diffusion.	58. System should be provided with both technology and sequences for small FOV imaging and most advanced sequences for highest b value (up to 2500) diffusion imaging.

All other technical specifications of the original tender document remain unchanged

All relevant clauses of the tender document are to be read in accordance with the above change and in case if any bids were already submitted, if required you may resubmit the documents in compliance of the above amendment.

All other terms and conditions of the original tender document shall remain unchanged.

Vice President (PS) & GH (HCS)