

Amendment No. 14**23.11.2023****Sub: Amendment to the Bidding Document**

Ref.: Notice Inviting Bid ref. HITES/PCD/NCI-AIIMS/55/22-23 dated 01.04.2023 read with its Amendment No. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 & 13 dated 04.05.2023, 19.05.2023, 14.06.2023, 27.06.2023, 20.07.2023, 10.08.2023, 22.08.2023, 02.09.2023, 05.09.2023, 19.09.2023, 04.10.2023, 17.10.2023, 06.11.2023 & Bid Auto Extension respectively.

The following changes have been authorised and are being incorporated in the above referred Bidding document read with its Amendment.

SECTION – I**NOTICE INVITING BIDS (NIB)**

Description	Existing	Amended as
Last date and time of submission of tender:	22.11.2023 at 02:00 PM	02.12.2023 at 02:00 PM
Date and time of tender opening:	23.11.2023 at 02:30 PM	02.12.2023 at 02:30 PM

Important Note to Prospective Bidders:

In reference to the extension of bid opening date, participating bidders, who had submitted or are submitting their Bid security/EMD in the form of Bank Guarantee (BG) or FDR are instructed to extend the validity of their BG/FDR accordingly, i.e. required validity of EMD is to be kept in line with the extended bid opening date.

SECTION - VII**TECHNICAL SPECIFICATION AND GENERAL POINTS****A. TECHNICAL SPECIFICATION:****(Tender ID: 2023 HLL 150830 1)****Establishment of Physiotherapy Lab****Annexure I List of items*****Existing***

Sl. No.	Name of the Equipment	Qty	Manufacturer Authorisation Non-Exclusive/ Not Required
48	Vaginal Dialators	20	Non-exclusive

Amended as

Sl. No.	Name of the Equipment	Qty	Manufacturer Authorisation Non-Exclusive/ Not Required
48	Vaginal Dialators	20	Not-Required

Important Note:

- i) Non-Exclusive MAF (Manufacturer's Authorisation Form) format have been provide in 'SECTION – XIII' of Bidding Document and is mandatory to be submitted in technical bid by participating bidders.
- ii) MAF is not required for items wherein it is mentioned as **NA (Not Applicable)**.

All other contents of the Bidding Document including terms & conditions remain unaltered.