

RAM LAL ANAND COLLEGE

CORRIGENDUM

NIT No.	:	RLA/2025/1141
Tender ID	:	2025_DU_851937_1
Name of Work	:	E-TENDER FOR SUPPLYING, INSTALLATION, TESTING AND COMMISSIONING OF SPLIT TYPE AIR-CONDITIONING SYSTEM AND MISCELLANEOUS ELECTRICAL WORKS AT RAM LAL ANAND COLLEGE, (UNIVERSITY OF DELHI), NEW DELHI

Due to administrative and technical reasons the following changes modification /addition/ clarification are as under: -

Reference	As per NIT	Changes/Additions								
SPECIAL CONDITIONS OF CONTRACT (Page No. 6 and point no. 17)	The cost of facilitating the issue of Fire clearance certificate and the required liaison will be under the scope of contractor and the final payment up to 20 % of contract value shall be released after receipt of FIRE NOC from Delhi Fire Department	The condition of Obtaining /submission of Fire NOC for this work is withdrawn and will not be applicable.								
MAKE OF MATERIAL FOR AIR CONDITIONING AND ELECTRICAL SYSTEM (Page No. 22 and Sr. No. 1)	<table border="1"><thead><tr><th>ITEM</th><th>MAKES</th></tr></thead><tbody><tr><td>Split Air Conditioning Units</td><td>Hitachi, Carrier-Aircon Daikin, Voltas, Bluestar.</td></tr></tbody></table>	ITEM	MAKES	Split Air Conditioning Units	Hitachi, Carrier-Aircon Daikin, Voltas, Bluestar.	<table border="1"><thead><tr><th>ITEM</th><th>MAKES</th></tr></thead><tbody><tr><td>Split Air Conditioning Units</td><td>Hitachi, Carrier-Aircon Daikin, Voltas, Bluestar, Mitsubishi, Toshiba, O-General</td></tr></tbody></table>	ITEM	MAKES	Split Air Conditioning Units	Hitachi, Carrier-Aircon Daikin, Voltas, Bluestar, Mitsubishi, Toshiba, O-General
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Addition (BOQ Page No. 26 Sr. No. 19.01)	Addition (BOQ Page No. 26 Sr. No. 19.01)	Addition In 2 Ton range Air conditioners, the acceptable cooling capacity in watts of cooling will be 6000 watts or higher. In case of any conflict/in consistency in tons rating and cooling capacity, precedence will be given to cooling capacity in watts over specified/indicated Ton capacity								
BOQ Page No. 26 Sr. No. 19.01 (h)	h) ISEER (Indian Seasonal Energy Efficiency Ratio) -4.7 or better	In case of any conflict/In consistency between ISEER and star Rating or validity period of star rating the precedence will be given to minimum acceptable ISEER rating mentioned in the tender								
Bid Submission End Date	19.03.2025 at 02:00 PM	24.03.2025 at 02:00 PM								
Bid Opening Date	20.03.2025 at 02:30 PM	25.03.2025 at 02:30 PM								

Note: - All other specifications and terms and conditions shall remain same.


Principal
Ram Lal Anand College