

**OFFICE OF THE CHIEF EXECUTIVE OFFICER CHANDIGARH CITY BUS SERVICES SOCIETY, PLOT NO 701
INDUSTRIAL AREA PHASE-I, U.T., CHANDIGARH**

CORRIGENDUM / ADDENDUM

In reference to the e-tender Reference No. 174/DC(F&A)/CCBSS/2020 dated 28.01.2020 uploaded on the website chdctu.gov.in for inviting e-tenders for **“Hiring of 40 Nos. Midi (9.0 Mtrs) HVAC Fully built pure Electric Buses including Bus Charging Stations on kilometer basis for a period of 10 years”** and with respect to pre-bid meeting held with CTU Committee Members and prospective bidders on 13.02.2020 in the Guest House Sector-6, Chandigarh certain amendments are hereby made in the RFP document.

Further tender documents stand amended to the extent as mentioned under Column No-4 as per detail given below:-

Sr. No. (Col. No-1)	Page No/ Clause No (Col. No-2)	As per RFP document (Col. No-3)	Amended as/may be read as (Col. No-4)
1.	Page No. 15 Clause No. 5.3 Contract (A) 3.0	Procure and provide 40 nos. Midi (9.0 mtr) Electric Buses (along with driver) as per Technical Specifications at Schedule VII including appropriate and adequate Depot charging stations (depot chargers) along with charging Infrastructure from Transformer to bus charging stations. The Successful Bidder has to ensure fleet availability as 95% during each day at start of the shift. Operational plan is attached at Annexure-17.	Procure and provide 40 nos. Midi (9.0 mtr) Electric Buses (along with driver) as per Technical Specifications at Schedule VII including appropriate and adequate Depot charging stations (depot chargers) and/or Opportunity charging Stations along with charging Infrastructure from Transformer to bus charging stations. The Successful Bidder has to ensure fleet availability as 95% during each day at start of the shift. Operational plan is attached at Annexure-17.
2.	Page No. 16 Clause No. 5.3 (B) Bus ITS Specification & Maintenance	10. The successful bidder has to provide all buses for 10 years and handover to the society after completion of contract.	The successful bidder has to provide all buses for 10 years and take back buses along with chargers and infrastructure(installed by the successful bidder only) after completion of contract.
3.	Page No. 45 Annexure-13 Technical Specifications	1. Range per Charge 200 Kms	Daily Operating Range: 200 Kms per day Range Per Charge (Battery Capacity):- 140 Kms in case requires opportunity charging or 200 KMs with slow charging. The successful bidder may install adequate number of opportunity chargers at three locations i.e. ISBT 43,ISBT-17 and PGI. Opportunity charging up to 45 mins will only be allowed. Opportunity charging will be optional and in addition to Depot Charging. Opportunity charging will only be allowed at above said three locations. The successful bidder will liable to install opportunity charges along

			with requisite infrastructure (including civil works) from transformer to bus charging stations. The space for installation of opportunity chargers along with transformer will be provided by CCBSS. Further, successful bidder will submit the charging plan along with route operational plan.
4	Page No. 45 Annexure-13 Technical Specifications	4. Brakes Front (Disc / Drum): Drum or better Slack Adjuster required	4. Brakes Front (Disc / Drum): Drum or better. ABS Fitted. With parking brakes. Slack Adjuster not required in case of Disc Brakes
5.	Page No. 48 Annexure 13 Technical Specification	14.5.c Requirement of passenger with limited mobility : Location to be specified by applying sticker	Requirement for provision of passenger with limited mobility is not applicable for 900mm floor height buses. Further Location to be specified by applying sticker.

Further the last date of uploading and opening of technical bid will remain same as 24.02.2020

upto 02.00 P.M and at 03.00 P.M respectively.


 Director Transport-cum-CEO
 Chandigarh City Bus Services Society
 Chandigarh