



Date:17.03.2023



REQUEST FOR PROPOSAL (RFP) FOR SUPPLY, INSTALLATION, CUSTOMIZATION AND MAINTENANCE OF CUSTOMER RELATIONSHIP MANAGEMENT PLATFORM

Reference: GeM BID NO: GEM/2023/B/307867 Dated 03/02/2023

NOTICE-III Addendum / Corrigendum

S.No.	Pg No/ Clause	Original Content		Amended Content	
		Existing clause	Particulars	Revised clause	Particulars
		Last Date of Submission/ Closing Date in Online & Offline Mode	23/03/2023 at 03:00 P.M. for both online bid and offline document submissions.	Last Date of Submission/ Closing Date in Online & Offline Mode	17.04.2023 at 03:00 P.M. for both online bid and offline document submissions.
1	6 (4)	(Last Date of Submission of RFP Response)	For Offline submission of documents listed in SI. No. 10 below, the sealed envelope shall be addressed to the Bank and to be delivered at the address below.	(Last Date of Submission of RFP Response)	For Offline submission of documents listed in SI. No. 10 below, the sealed envelope shall be addressed to the Bank and to be delivered at the address below.
2	sec 9.1 - Eligibility Criteria - Point 9	The proposed CRM solution should have been implemented for at least one Scheduled Commercial Bank in India having a total business of more than 1 lakh crores rupees (or) minimum 1000 branches as on 31.03.2022, with minimum of 2,000users on CRM Platform. The platform should be in use /live as on date of publishing RFP.	The bidder to submit certificate from the Bank along with the copy of Purchase Order to the effect that the solution is implemented and working satisfactorily. Details to furnished as per Annexure-XV.	The proposed CRM solution should have been implemented for at least one Scheduled Commercial Bank in India having a total business of more than 1 lakh crores rupees (or) minimum 1000 branches as on date of RFP, with minimum of 2,000 users on CRM Platform. The platform should be in use /live as on date of publishing RFP.	The bidder to submit certificate from the Bank along with the copy of Purchase Order to the effect that the solution is implemented and working satisfactorily. Details to furnished as per Annexure-XV.