

Ref: LIC/CO/IT-SD/EFEAP-NEXT/SOFTWARE-STACK-UPGRADATION/20-21/01 dated 20.11.2020

Date: 30/12/2020

CORRIGENDUM -IV

Following clarification is being issued under the above referred RFP. The bidders to note that this clarification shall form an integral part of the above referred RFP and resulting contracts, if any.

Sr. No.	Clause ref. in RFP	Clause (in brief) of RFP requiring clarification (s)	Change Reason	LIC Clarification/ modification (s) in clause
1.	Last date for response to Pre Bid queries from LIC	On 30/12/2020 . All responses in the form of corrigendum will be uploaded only on LIC's website http://www.licindia.in/Bottom-Links/Tenders , e-procurement website and e-Tender portal www.tenderwizard.com/LIC . Bidders should keep checking the website for response, if any.	Date Extended	On 02/01/2021 . All responses in the form of corrigendum will be uploaded only on LIC's website http://www.licindia.in/Bottom-Links/Tenders , e-procurement website and e-Tender portal www.tenderwizard.com/LIC . Bidders should keep checking the website for response, if any.
2.	Eligibility Bid Submission Date & Time	Bid Document Download End Date: 07.01.2021 23.00 hrs. (Thursday) Bid Submission End Date: 07.01.2021 up to 23:30 Hrs. (Thursday) (Upload of Documents on the e-Tender Platform)	Date Extended	Bid Document Download End Date: 11.01.2021 23.00 hrs. (Monday) Bid Submission End Date: 11.01.2021 up to 23:30 Hrs. (Monday) (Upload of Documents on the e-Tender Platform)
3.	Eligibility Bid opening date/time/ venue	Eligibility Bid Opening Date : 08.01.2021 11.30 Hrs. (Friday) The Eligibility Bids will be opened by the Tender opening committee of LIC in the virtual presence of the bidders' representatives who choose to attend at the e-Tendering portal.	Date Extended	Eligibility Bid Opening Date : 12.01.2021 11.30 Hrs. (Tuesday) The Eligibility Bids will be opened by the Tender opening committee of LIC in the virtual presence of the bidders' representatives who choose to attend at the e-Tendering portal.

Executive Director (IT/SD)