

Information Technology Division, HO, 5, Sansad Marg, New Delhi – 110 001  
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**Corrigendum of queries for RFP for Next Generation SOC (Security Operation Centre) solution – AI, ML and Datalake**

SI No.	RFP Page no	RFP Clause Name & No.	Existing RFP Clause	Revised RFP Clause
1	20	ESCROW ARRANGEMENT FOR SOFTWARE	The Bidder should agree for Escrow arrangement in following manner: - The bidder shall provide, at its own cost, escrow mechanism for the software used (all components) for rendering the services in order to protect the Bank's interest in an unexpected eventuality at its cost. The software should be periodically tested and latest version to be kept under Escrow. -For the third party licensed software used by the bidder for rendering the required services, then the Bidder should have an Escrow agreement with the licensor for the software used (all components) in order to protect the Bank's interest in an eventual situation. In an eventuality the licensor should be in a position to hand	This clause stand deleted
2	102	MANUFACTURER'S (OEM) AUTHORIZATION FORM (MAF), Point 2	We, M/s _____ have the IP (Intellectual property) rights for the offered application software and we undertake to enter into source code ESCROW agreement with the bank for the offered application software for digitalization & automation of recovery functions.	This clause stand deleted
3	104	UNDERTAKING FOR BEING the OEM of the Offered-Next Generation SOC (Security Operation Centre)	We, M/s _____ have the IP (Intellectual property) rights for the offered application Software and we undertake to enter into source code ESCROW agreement with the bank for the offered Next Generation SOC (Security Operation Centre) solution – AI, ML and Datalake.	This clause stand deleted

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		solution – AI, ML and Datalake, Point 2		
4	63	ANNEXURE-III, ELIGIBILITY CRITERIA OF THE BIDDER, Sr. No.-12	Submit Bio data of employee certified by HR head on Letterhead and certificate of Data Science from any Government recognized Institution.	Bidder to Submit the undertaking on letterhead alongwith Bio data of employee certified by HR head for their qualification and experience
5	63	ANNEXURE-III, ELIGIBILITY CRITERIA OF THE BIDDER, Sr. No.-12	The bidder should have at least 3 qualified data scientists with at least 3 years of experience in applying AI/ML/UEBA in security domain.	The bidder should have minimum 3 qualified data scientist /Engineers with at-least 3 years of experience in implementing / managing AI/ML/Datalake.
6	91	Technical sheet Mark	Number of data scientist in the organization with at least 3 years of experience in applying AI / ML / UEBA in security domain.	Number of data scientist / Engineers in the organization with at least 3 years of experience in implementing / managing AI/ML/Datalake.
7	65	ANNEXURE-IV Bidder Information- Pt no 15	Turnover Rs.(in Lacs) from Security Operations Centre	Turnover Rs.(in Lacs) for Indian entity from Security Solutions.
8	70	ANNEXURE-IX; TURNOVER CERTIFICATE	Turnover from their Indian Security Operations Centre(in Rs.)	Turnover for Indian entity from Security Solutions (in Rs.).