Corrigendum - II					Date: 15th Nov 2022	
				RFP No: IT-04/2022-23		
Sl. No	Section	Clause / Annexure Number	Page Number	Point Number	Existing RFP Text	New RFP Text
1	RFP Document Details	Last Date for Submission of Online Bid (Eligibility, Technical and Commercial)	3	-	17 November, 2022 before 4.00 PM. Bid must be submitted online at https://StockHolding.auctiontiger.net	02 December, 2022 before 4.00 PM. Bid must be submitted online at https://StockHolding.auctiontiger.net
2	RFP Document Details	Date of opening of online Technical bid	3	-	17 November, 2022 4.30 PM	02 December, 2022 4.30 PM
3	RFP Document Details	Date of declaring Result of Technical evaluation	3	-	28 November, 2022 on StockHolding website. For any Grievances/Queries on Technical evaluation scoring, bidder need to send grievances on or before 06 December 2022 by 6 PM to PRIT@StockHolding.com. No Grievances/Queries will be entertained post 6 PM on 06 December 2022	16 December, 2022 on StockHolding website. For any Grievances/Queries on Technical evaluation scoring, bidder need to send grievances on or before 23 December 2022 by 6 PM to PRIT@StockHolding.com. No Grievances/Queries will be entertained post 6 PM on 23 December 2022
4	RFP Document Details	Date of opening of online Commercial bid	3	-	13 December, 2022 11:30 AM (Request will be sent to all bidders who participated in Commercial bid opening)	06 January, 2023 11:30 AM (Request will be sent to all bidders who participated in Commercial bid opening)
5	RFP Document Details	Date of Reverse Auction	3	-	30-NOV-2022 (@(2:30 Hrs)	13 January 2023 @(2:30 Hrs)
6	5	4.1 / 2. Performance	14	2.15	System must support minimum 1,50,000 number of SSL transactions/sec (TPS)1	Clause deleted
7	5	4.1 / 2. Performance	15	2.23	System must support Layer 3 Switching capabilities includes Routing – Static Routes, IS-IS (v4/v6), OSPF v2/v3, BGP4+, VRRP, VRRP-E.	Modified as: System must support Layer 3 Switching capabilities includes Routing – Static Routes, OSPF v2/v3, BGP4+, VRRP, VRRP-E.
8	5	4.1 / 2. Performance	15	2.24	System must support minimum 1,50,000 SSL TPS performance with a single SSL module, regardless of the number of application cores in the appliance chassis.	Clause deleted
9	5	4.1 / 2. Performance	15	2.25	System must support minimum bulk throughput of 7 Gbps.	Clause deleted
10	Annexure III	ELIGIBILITY CRITERIA	37	6	ANNEXURE – III: ELIGIBILITY CRITERIA - The bidder should have at least three BFSI enterprises/corporate customers in India, where ADC controllers has been deployed and supporting for a minimum period of 3 years during last three financial years i.e. years i.e. 2019-20, 2020-21, and 2021-22.	Modified as: The bidder should have at least three BFSI enterprises/corporate/Govt customers in India, where ADC controllers has been deployed and supporting for a minimum period of 3 years during last three financial years i.e. years i.e. 2019-20, 2020-21, and 2021-22.
11	5	4.1 / 7. Regulations & Support	18	7.1	System must support Network Equipment Building System (NEBS) compliance from day one.	Clause deleted
12	5	4.1 / 7. Regulations & Support	18	7.2	Should be a Common Criteria EAL 2+ Certification or Higher	Clause deleted
13	5	4.1 / 4. Server Load-balancing features	16	4.27	System must support Scriptable health check support using TCL, Python, Perl, and Bash	System should support Scriptable health check support using TCL, Python, Perl, and Bash
14	5	4.1 / 10. Web application Firewall	18	10.8	System must support PCRE based masking.	System should support PCRE based masking.
15	5	4.1 / 8. Reporting Tool	18	8.1	Onsite Reporting tool to Manage ADC Appliances	Stockholding expect a dedicated tool to manage the ADC appliances. Server Hardware, Software, VM Licenses, Operating System along with 3 years support must be provided by System Integrator to manage and monitor ADC apliances deployed at DC and DR location.

Note: All other clauses/Terms & conditions except above shall remain same as per RFP (RFP Reference Number: IT-03/2022-23)