				UC-CO/iT-8PR/NW/#59/2023-2024/TDIR date	of 19 December 1972 Continued in III	
5. No.	RFP Section 6. Eliability Criteria	Sub-Section Point No.04	Pe No.	RIP Clause The Ridder chould have minimum of 5 years of experience in supplying	d 18 December 2023 - Corrigindum-III Bidder Query We kindly request you to modify the clause as follows:	Response Rease refer to the revised Minimum Flighlity Criteria
1	6. Engionery Criteria	POINT NO.04	14	implements and us upporting minimum or a years or experience in supprying, implementing and supporting minimum 5 out of the 9 in-scope solutions in a single purchase order related to this RFP to organisations in PSU/Government/Private/BFSI	We know request you to moonly the cause as follows: The Bidder/OEM should have minimum of 5 years of experience in supplying, implementing and supporting	Presserener to the revised Minimum Englosty Criteria
1				purchase order related to this RFP to organisations in PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India	The Bidder/OEM should have minimum of 5 years of experience in supplying, implementing and supporting minimum 5 out of the 9 in-JRST locations in a single purchase order related to this RFP to organisations in PSU/Government/Private/RST Sector Firms with more than 500 branches across different locations in India	
					PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India	
2	6. Eligibility Criteria	Point No.05	14	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed SIEM OEM (of minimum 60,000	We kindly request you to modify the clause as follows:	Please refer to the revised Minimum Eligibility Criteria
				EPS) for a minimum of 01 (one) organisations in PSU/Government/Private/BFSI Sector.	The bidder/ OEM during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed SIEM OEM (of minimum 60,000 EPS) for a minimum of 01 (one)	
					organisations in PSU/Government/Private/BFSI Sector.	
3	6. Eligibility Criteria	Point No.07	15	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed UEBA OEM of minimum 75,000	We kindly request you to modify the clause as follows:	Please refer to the revised Minimum Eligibility Criteria
				supplied, implemented and supported the proposed UEAN OEM of minimum //output users for minimum O2 (two) organisations in PSU/Government/Private/REF/S-Sector Firms with more than 500 branches across different locations in India.	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and	
				Firms with more than 500 branches across different locations in India.	supported the proposed UEBA OFM of minimum 75,000 users for minimum 02 (two) organisations in PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India.	
4	6. Eligibility Criteria	Point No.10	15	The bidder must have a minimum of 100 IT Security permanent professionals with experience in-scope solutions on their payroll with certifications such as CISSP/ OSCP/ OEM Level Certification. Minimum 25 resources must have OEM Level	We kindly request you to modify the clause as follows:	Please refer to the revised Minimum Eligibility Criteria
				OSCP/ OEM Level Certification. Minimum 25 resources must have OEM Level Certification (preferably of the proposed OEM).	The bidder must have a minimum of 25 iT Security permanent professionals on their payroll with certifications such as OEM Level Certification. Minimum 10 resources must have OEM Level Certification.	
5	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	14	The Bidder should have minimum of 5 years of experience	Request LIC to consider 3 year's of experience from multiple PO's on day of submission as below:	Please refer to the revised "Minimum Eligiblity Criteria"
	Proposal			in supplying, implementing and supporting minimum 5 out of the 9 in-scope solutions in a single purchase order related to this RFP to organisations in	The Bidder should have minimum of 3 years of experience in supplying, implementing and supporting minimum 5 out of the 9 in-scope solutions in a single purchase order related to this RFP to	
				PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India.		
				than 500 branches across different locations in India.	organisations in PSO/GOVERNMENT/PROGRESS SEctor Times with more than SO/GOVERNMENT (Sections in India. 1. Security information and event management (SIEM) (with common security data lake for	
					SOAR, UEBA, CTH) II. Next Generation Security Operations Center (NGSOC) III. Security Orchestration, Automation and Response (SOAR)	
					IV. User and Entity Behavior Analysis (UEBA)	
					V. Cyber Threat Hunting (CTH) VI. Cyber Threat Intelligence (CTI)	
					VI. Cyber Threat Intelligence (CTI) VII. Packet Capture (PCAP) VIII. Network Behavior Anomaly Detection IRABON Network Detection and Response (NDR)	
					IX. Endpoint Detection and Response (EDR)	
6	Section B: Invitation for Request for	6. Eligibility Criteria	14	5. The bidder during the last 5 years preceding to the date of	Request LIC to consider below clause for qualification.	Please refer to the revised Minimum Eligiblity Criteria
	Proposal		1	this RFP should have supplied, implemented and supported the proposed SIEM OEM (of minimum 60,000 EPS) for a minimum of 01 (one) organisations in	The bidder during the last 3 years preceding to the date of	
				EPS) for a minimum of 01 (one) organisations in PSU/Government/Private/BFSI Sector.	this RFP should have supplied, implemented and supported the proposed SIEM OEM/Managed SIEM/SOC Service (of minimum 60,000	
l					EPS) for a minimum of 01 (one) organisations in PSU/Government/Private/BFSI Sector.	
7	Section B: Invitation for Request for	6. Eligibility Criteria	15	7. The hidder during the last 5 wave according to the date of	We request UC to consider as below for the elven RFP.	Please refer to the revised Minimum Eligibility Criteria
l ′	Section B: Invitation for Request for Proposal	a. copancy criteria	43	 The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed UEBA CEM of minimum 75,000 	We request UC to consider as below for the given RPP. The bidder during the last 2 years preceding to the date of	
			1	supported the proposed UEBA OEM of minimum 75,000 users for minimum 02 (two) organisations in	thir 959 chould have constead implemented and	
			l	users for minimum Q2 (two) organisations in PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India.	supported the proposed UEBA OEM of minimum 75,000 users/SOAR/NBAD for minimum 02 (two) organisations in	
			1		PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India.	
8	Section B: Invitation for Request for	6. Eligibility Criteria	15	10 The bidder must have a minimum of 100 iT Security	Request LIC to consider below clause:	Please refer to the revised Minimum Eligibility Criteria
	Proposal		1	permanent professionals with experience in-scope solutions on their payroll with certifications such as CISSP/ OSCP/ DEM Level Certification.	10 The bidder must have a minimum of 50 IT Security	
			l	OSCP/ OEM Level Certification. Minimum 25 recovered must have OSSA (and Contilination)	nermanent professionals with experience in sonne	
			1	Minimum 25 resources must have OEM Level Certification (preferably of the proposed OEM).	solutions on their payrell with certifications such as CISSP/ OSCP/CEN/CISA/CISA/SACCENT/Security Certification/CEAL Level Certification. Minimum of resources must have OBL two-cl Certification	
			l		Minimum 10 resources must have QEM Level Certification (preferably of the proposed QEM).	
9	Annexure D: Technical Scoring	Technical Evaluation Criteria – Parameters	109	2 The bidder should have relevant and similar security operation center / security solutions (excluding MSSP / Shared SOC Center delivery model) implementation and	Request LIC to consider below clause including MSSP (Single Customer) for technical evaluation	Please refer to the revised Annexure D
				operational experience of in PSU/Government/Private/BFSI Sector in India from the date	2 The bidder should have relevant and similar security operation center / security solutions implementation and	
				of issuance of RFP. Greater than 9 Years -> 10 Marks	solutions implementation and operational experience of in PSU/Government/Private/BFSI Sector in India from the date of issuance of BFP.	
				Greater than 7 Years up to 9 Years -> 7 Marks Greater than 5 Years up to 7 Years -> 5 Marks Greater than 5 Years up to 7 Years -> 5 Marks	Greater than 7 Years -> 10 Marks Greater than 7 Years up to 9 Years -> 7 Marks Greater than 7 Years up to 9 Years -> 7 Marks	
				(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work	 Greater than 3 Years up to 7 Years -> 5 Marks 	
				order/engagement letter along with invoices and/or Certificate of completion of the work)	(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work order/engagement letter along with invoices and/or Certificate of completion of the	
					work)	
10	Annexure D: Technical Scoring	Technical Evaluation	109	5 The Bidder during the last 5 years preceding to the date of this RFP, must have	Request LIC to consider below clause for technical evaluation	Please refer to the revised Minimum Eligibility Criteria
		Criteria – Parameters		supplied, implemented and supported UEBA/NDR/NBAD/PCAP solutions to clients in the	5 The Bidder during the last 2 years preceding to the date of this BFP, must have supplied, implemented and supported UEBA/NDR/NBAD/PCAP solutions to clients in the	
				PSU/Government/Private/BFSI Sector Firms in India:	implemented and supported UEBA/NDR/NBAD/PCAP solutions to clients in the PSU/Government/Private/BFSI Sector Firms in India:	
11	Annexure D: Technical Scoring	Technical Evaluation	109	7 The bidder must have IT Security permanent professionals with experience in-	Request LIC to consider below clause for technical evaluation	Please refer to the revised Annexure D
	-	Criteria – Parameters		scope solutions on their navroll with rertifications such as CISSP/ DSCP/ Professional DEM	Request LIC to consider below clause for technical evaluation. 7 The bidder must have 17 Security permanent professionals with experience in-scope selutions on their payroll with certifications such as CSSP/DSS/CFLA/CSA/CSA/SA/Security Certification/DEM.	
				Level Certification. • Every Additional 10 Resources -> 2 Marks subject to maximum of 10 marks	Level Certification.	
				100 Resources -> 5 Marks (Supporting Document: Undertaking on bidder letter head needs to submit along.)	 Every Additional 10 Resources -> 2 Marks subject to maximum of 10 marks 100 Resources -> 5 Marks 	
				(Supporting Document: Uncertaining on block wither head needs to submit along with certification details and relevant evidence)	(Supporting Document: Undertaking on bidder letter head needs to submit along with	
				certification details and relevant evidence)	certification details and relevant evidence)	
12	6	6.7	15	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed UEBA OEM of minimum 75,000	UEBA is still not adopted by many large organizations, hence we request LIC to change it to below:	Mease refer to the revised "Minimum Eligiblity Criteria"
			1	supplied, implemented and supported the proposed UEBA OEM of minimum 75,000 users for minimum 02 (two) organisations in PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India.	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed UEBA OEM of minimum 20,000 users for minimum 01 organisations in	
1					supported the proposed UESA OEM of minimum 20,000 users for minimum 01 organisations in PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India.	
1						
13	Annexure D		109	The Bidder during the last 5 years preceding to the date of this RFP, must have supplied, implemented and supported UEBA/NDR/NBAD/PCAP solutions to clients in	UEBA is still not adopted by many large organizations, hence we request LIC to change it to below:	Please refer to "Revised Annexure C - Minimum Eligibility
1				the PSU/Government/Private/BFSI Sector Firms in India:	The Bidder during the last 5 years preceding to the date of this RFP, must have supplied, implemented and	Criteria*
1				 More than 2 references -> 10 marks 2 references -> 5 Marks 	supported UEBA/NDR/NBAD/PCAP solutions to clients in the PSU/Government/Private/BFSI Sector Firms in India:	
			l	(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work order/engagement letter along with invoices and/or Certificate of completion of the	Makes these or operation 2 references > 10 marks	
1			1	order/engagement setter along with invoices and/or cartificate of completion of the work)	(Supporting Document: Bird of references > 5 Marks (Supporting Document: Bird of references > 5 Marks (Supporting Document etter along with invoices and proceedings of completion of the	
1					cross/yingagement actor along with invoices and/or Certificate of compression of the work)	
1						
14	6	6.10.	15	The bidder must have a minimum of 100 IT Security permanent professionals with experience in-scope solutions on their payroll with certifications such as CISSP/ OSCP/ OEM Level Certification.	Does this mean overall 25 across all OEMs asked in the RFP? we request UC to make this as 10 OEM level certification(preferably of the proposed OEM)	Please refer to the revised "Minimum Eligiblity Criteria"
1						
1				proposed OEM).		
15	Section E	1.1	51	Use case workshop to be conducted to discuss on existing use cases to be migrated, new use cases as per MITRE ATT&CK, CIS, compliance requirements of LIC, etc.	It is always better to have usecase workshop to be conducted by the OEM, hence requesting LIC to change this to below:	Please refer to revised "Section E: Scope of Services"
			1	and any and suppose requirement of the sec-	Use case workshop to be conducted by OEM to discuss on existing use cases to be migrated, new use cases as per MTRE ATT&CK, CIS, compliance requirements of LIC, as per the lates threat trends, usecases priority	
1					as per MITRE ATTRCK, CIS, compliance requirements of LIC, as per the lates threat trends, usecases priority also should be captured so that the bidder can implement the usecases accordingly etc.	
16	Section E		62	The bidder shall ensure that the configuration, implementation and testing of the		Blease refer to revised "Sertion F: Strong of Services"
16	zection p	1	62	solution components to be carried out by resources from the OEM as decided by LIC	Bidders are officially trained and certified partners of the OEM, hence we request implementation needs to be done by the bidder, however validation of implementation which is asked in the RFP needs to be done by	remove remor to revision "Section 1: Scope of Services"
			l	at the time of implementation. The bidder's resources can be leveraged; however, the overall	the OEM. We request you to please change this to below:	
l				responsibility of the implementation shall be with OEM.	The bidder shall ensure that the configuration, implementation and testing of the solution components to be carried out by resources from the bidder as decided by LIC at the time of implementation. The overall	
			l		responsibility of the implementation shall be with bidder.	
			1			
17	France F			The OSM conject team the Table 19	Project Manager will be from the bidder. Hence we request LIC to change it to below:	Managed to regized 15 - 15 - 15 - 15
1/	Section E	1	64	The OEM services team shall devise the implementation plan with clear and objective timeline. The implementation may be tracked using a standard IT Project	The bidder services team shall devise the implementation plan with clear and objective timeline. The	Please refer to revised "Section E: Scope of Services"
l				Management Template like Gantt chart or timeline chart.	implementation may be tracked using a standard IT Project Management Template like Gantt chart or timeline chart.	
L			L			<u> </u>
18	Section E	2	66	The vendor should ensure to provide any number of custom connectors and parsers required for integration of proprietary or custom applications or non-standard logs	Building custom parsers for integration is key part of operations and data on boarding and bidder will have more detailed in sights of the LIC environment. Proposed solution should support build of oustom parsers	Please refer to the revised "Section E: Scope of Services"
			l	required for integration of proprietary or custom apprications or non-standard logs and with all the solutions without any extra cost for LIC. These parsers should be implemented by the OEM.	should be a key requirement in the RFP. Hence we request UC to have the parsers built during the contract	
			1	implemented by the OEM.	from the bidder as OEM can help in supporting the OOTB parsers. Hence we request you to change it to below:	
					The vendor should ensure to provide any number of custom connectors and parsers required for	
			l		integration of proprietary or custom applications or non-standard logs and with all the solutions without any extra cost for UC. These parsers should be implemented by the bidder. All supported devices parsers	
					should be supported by OEM as and when required.	1
					should be supported by CEM as and when required.	
					зпошо ве зарротеко ву Сем аз ала wnen required.	
10	Santi	20	74	EAR Conde Cuberration Assessment		Bears rates to the regional Service Community
19	Section E	3.3	71	SOAR (Security Orchestration, Automation and response) 30 authorized user licenses	Linduite de suppartee by Lock as arin amen requiree. Looking at the size of UC and similar large deployments like UC, based on our expeience we have seen that 20 to 22 user Scents for SOAR is sufficient. Hence we request UC to reduce the SOAR Exense to 12.	Mease refer to the revised "Section E: Scope of Services"
19	Section E	3.3	71	SOAR (Security Orchestration, Automation and response) 30 authorized user licenses		Please refer to the revised "Section E: Scope of Services"

20	Section E	4.1	71	SLA Performance - QEM R,A in RACI	Bidders are managing the SOC for LIC and hence its difficult for OEM to take commit on the SLA's hence we request LIC to have OEM only informed in RACI and not responsibile and accountable for SIA performance for SIEM, SOAR and LIEBA as these solutions will be deployed on-prem at LIC.	Mease refer to revised "Section E: Scope of Services"
21	Section E	4.1	71	Business Continuity Management - OEM R,A in RACI	Bidders are managing the SOC for LC and hence its difficult for DEM to take commit on the business continuity management hence we request UC to have DEM only informed in IAXCI and not responsibile and accountable for business continity management for SEMS, DAM and LEEA as these solutions will be displayed on-premat UC.	Please refer to revised "Section E: Scope of Services"
22	Section E	4.3	72	Use Case Content Creation/Review/Modification OEM - RJ	Use case creation, review, modification is part of daily operations and bidder will be doing the daily operations hance we request LIC to have OEM only informed and not responsible for usecase content creation/review/modification.	Please refer to revised "Section E: Scope of Services"
23	Section E	4.3	72	Custom Parser - OEM R,A	Custom parser creation is part of daily operations as new devices will be onboarded as per LIC environment. Custom parsers are for data sources which are not supported by OEM OOTB. Hence custom parsers OEM should only be informed and not responsible and accountable. We request LIC to have OEM only informed.	Mease refer to revised "Section E: Scope of Services"
24	Section E	4.3	72	SIEM Platform administration - OEM R	Bidder is managing the operations for LIC hence we request LIC to have OEM only informed for SIEM Platform administration and not responsible.	Please refer to revised "Section E: Scope of Services"
25	Section E	4.3	72	Dashboard Development - OEM A	Dashboard developement is part of SOC operations hence we request LIC to have OEM only informed and not accountable for dashboard development.	Please refer to revised "Section E: Scope of Services"
26	Section E	4.3	72	Performance Optimization - OEM A	Bidder will be managing the entire SOC operations hence any performance optimization OEM cannot be accountable hence we request LIC to have OEM only informed. OEM can provide best practices so that the	Mease refer to revised "Section E: Scope of Services"
27	Section E	4.4	72	Incident investigation - OEM AJ	performance is optimized. Bidder is managing the SOC operations hence OEM cannot be accountable for incident investigation, we	Please refer to revised "Section E: Scope of Services"
28	Section E	4.4	72	Incident remediation - QEM A.I	request UC to have OEM only informed. Bidder is managing the SOC operations hence OEM cannot be accountable for incident remediation , we	Please refer to revised "Section E: Scope of Services"
29	Section E	4.5	72	Threat modelling - OEM AJ	request UC to have OEM only informed. Threat modeling is a key service in SOC and bidder will be providing the service hence we request UC to	Please refer to revised "Section E: Scope of Services"
				-	have OEM informed and not accountable for threat modeling.	
30	Section E	4.7	72	Periodic Threat Hunting Scenarios - OEM A	Threat hunting is a service which is offered by the bidder and hence we request LIC to have threat hunting scenarios only informed for the OEM.	Please refer to revised "Section E: Scope of Services"
31	Section E	4.7	72	Threat Hunting Reporting - OEM A	Threat hunting is a service which is offered by the bidder and hence we request UC to have threat hunting reporting only informed for the OEM.	Please refer to revised "Section E: Scope of Services"
32	Section E	4.8	72	Profiling - OEM A	Bidder will be integrating the data sources and doing baseline profiling of the users or entities with UEBA solution. Hence we request LIC to have OEM only informed.	Please refer to revised "Section E: Scope of Services"
33	Section E	4.8	72	Report Incidents - OEM A	Bidder is managing the SOC operations hence OEM will have little to no visibility and cannot be accountable for reporting of incidents , we request LIC to have OEM only informed.	Please refer to revised "Section E: Scope of Services"
34	Section E	4.8	72	Rules and policy creation - OEM A	Rules and policy creation is part of daily operations and bidder will be doing the daily operations hence we request UC to have OEM only informed and not accountable for policy creation.	Mease refer to revised "Section E: Scope of Services"
35	Section E	4.8	72	Incident Analysis - OEM A	Bidder is managing the SOC operations hence OEM cannot do incident analysis, we request IIC to have OEM	Please refer to revised "Section E: Scope of Services"
36	Section E	4.8	72	UEBA Platform administration - OEM R	Bidder will be managing and administring the entire SOC platform and all the solutions hence OEM cannot take responsibility for UEBA administration. Hence we request UC to have OEM informed for UEBA platform administration.	Please refer to revised "Section E: Scope of Services"
37	Section E	4.9	72	Integration with other solutions - OEM A,C	Most of the leading solutions integration will be available COTB. Bidder will be implementing and integrating these solutions. OPM can be consulted and informed in this case. We request LIC to have OPM only informed or consulted for integration with other solutions.	Mease refer to revised "Section E: Scope of Services"
38	Section E	4.9	72	Automation Configuration - OEM A,C	All configurations including automation will be done by the bidder, hence we request LIC to have OEM informed and consulted for automation configuration.	Mease refer to revised "Section E: Scope of Services"
39	Section E	4.9	72	SOAR Platform administration - OEM R	Bidder will be managing and administring the entire SOC platform and all the solutions hence OEM cannot take responsibility for SOAR administration. Hence we request UC to have OEM informed for UEBA platform administration.	Please refer to revised "Section E: Scope of Services"
40	Section F	7	94	LIC ownership of Intellectual Property Rights in Contract Material e. All Intellectual Property Rights in the Contract Material shall vest in LIC;	With the advent of new technologies and changing business models, software companies are embracing alternative licensing methods that are more flexible, scalable, and cost-effective, hence most of the leading	UC ownership of Intellectual Property Rights in Contract Material
				 to the extent that LIC needs to use any of the Auxiliary Material provided by the Vendor to receive the full benefit of the Services (including the Contract Material), the Vendor 	software companies do not offer perpetual licenses. We request LIC to change the licensing model from perptual to subscription based.	e. All Intellectual Property Rights in the Contract Material shall vest in UC; I to the extent that UC needs to use any of the Auxiliary Material
				grants to, or must obtain for, a world-wide, royally free, perpetual, non-exclusive Bomie to use, reproduce, adapt, modify and communicate that Austiliary Material.		provided by the Verifort to servive the fall Brentfit of the Services football by the Verifort to servive the fall Brentfit of the Services football by the Contract Material, the Verdor gates to, or must chain for, a word "shee, orally five, premptal/bushcription based, non-exclusive Service to use, reproduce, adapt, modify and communicate that Auolisey Material.
41	Annexure F - SIEM	3		The proposed solution and the supporting infrastructure (server, storage and any other equipment) should adequately support current event volume and further projected growth which could be 20% for.	LIC has asked for 60000 EPS scalable up to 80000 EPS, is LIC looking for 60k EPS + 20K YOT or 80k+20KYOT? Should the solution be sized for 81k EPS = 20k EPS - 20k YOT 77 i.e are of 50k year 105k EPS is expected and should the solution be sized for 50k PSY = 20k YOT FIRST STATE of 50k Year 105k EPS is expected and should the solution be sized for 50k PSY = 20k YOT FIRST STATE OF 50k YOT FIRST STATE S	Please refer to the revised "Annexure F" .
42	Annexure F - SIEM	20		The solution should provide any number of outtom connectors and parsers required for integration of progritany or outsima applications or non stendard logs without, any extra cost for LC. These parsers should be part of the solution and implemented by the OEM.	Cather paper cration is part of the paper from a tense detects will be enhalted at a part IC minimum cather paper cration is part of the paper from the paper from the paper from the paper of the Cather papers are for data sources which or companies part of committees the change this specification to be taken. The selection should provide any number of each convention and appears required for integration of papers and the paper of the solution and implemented by the bidder with the help from CDM if required.	Please refer to revised Annexure-F SIEM and revised "Section E: Scope of Services"
43	Annexure F - SIEM	59		The proposed solution should have the ability to model incoming event data into logical groups such as domains, networks, applications, criticality of target devices, etc. and make this data modelling to assist for adding in data littering and logical segregation.	Lags which are filtered should not be counted in license. We request LIC to change it to below: The proposed solution should have the ability to model incoming event data into bugin proper, such as domains, respective, applications, rectificately expert downer, see and white date evoluting to asking in data filtering and logical segregation, Lags which are filtered should be counted in license.	Please refer to the revised "Annexure F"
44	Annexure F - SIEM	64		The proposed solution should have a minimum of 15 behavioural anomalies models and provide AI/ML capabilities for detecting threats in LIC infrastructure with the integrated log sources	Behavioral based anomalies are primary the functionality for UEBA. SIEM should have ML natively available to build custom ML models, OOTB machine learning algorithms which can be called as functions etc. We request UC to have this specification in UEBA.	Please refer to revised Annexure-FSIEM . Clause Deleted
45	Annexure F - SIEM	105		The proposed solution should provide perpetual licensing option, including a description of what is included in the maintenance and support agreement.	With the advent of new technologies and changing business models, software communies are embraring	Mease refer to the revised "Annexure F".
					alternative licensing methods that are more floxible, scalable, and cost-effective, hence most of the leading software companies do not offer purpetual licenses. We request LIC to change the perptual / subscription based.	
46	Annexure F - SOAR	11		The solution should support 800+ integrations out of the box. Integration packs should include pre-built use cases consisting of playbooks, automation actions, scripts that case be extended for LICS-OT. The solution should have an integration store that is continuously updated with both OEM and vendor provided integration.	800* number is too high as these are not on many different security bodi or course types. We request LIC to make it 200 to 300 0018 integrations and can have 2500 actions OOTB.	Please refer to revised Annexure-FSOAR
47	Annexure F - SOAR	21		The solution should encrypt (such as but not limited to SHA 256, TLS v1.3, etc.) all incident data and reports and have audit logging on changes to the platform	Is LIC looking for encryption during transit or during communication across components in the solution? as the data at rest encryption is taken at the hardware level. We request LIC to change it to below:	Mease refer to revised Annexure-F SOAR
				configuration.	The solution should have encrypted communication within the components all incident data and reports and have audit logging on changes to the platform configuration.	
48	Annexure F - SOAR	22		The solution should manage dependencies automatically required for automation processes.	Dependencies can be identified in the playbooks or configuration during the automation process, but resolving the dependencies like permission to kill the process at the endpoint is a dependency but it cannot	Please refer to revised Annexure-F SOAR
				procedition.	reactiving the dependencies last partitision to list the process at the endpoint is a sepandining but it cannot be recolved by SDAR automatically in ended to be done at the adomn level by U.C. Hence we request to change it to below. The solution should show dependencies automatically required for automation processes.	
49	Annexure F - SOAR	23		The solution should be architected to support minimum 60000 EPS and to effectively	SOAR solutions are architected based on the alerts and number of users. As all SIEM EPS are not forwarded	Mease refer to revised Annexure-F SOAR
				handle an unlimited volume of cases generated within the solution.	SOAR solutions are architected based on the alerts and number of users. As all SIBM EPS are not forwarded to SOAR we request ILC to please help to provide the alerts which will be handeled by SOAR and total number of users logging in to platform.	
					Based on our past experience we have seen that "100 alerts are expected to reach SOAR from SIEM to take actions. Hence we request you to change it to below: The solution should be architected to support "100 alerts per minute or 15 users and to effectively handle the cases generated with the solution.	
50	Annexure F - SQAR	26		The solution should support standard languages like but not limited to Python, IS, PowerShell, BASH, etc. to create and customias scripts.	Most of the saling SDAP profession support fining and drop operation to create projections and the host period to create did the code is not used by support door Management and and account ADD create pulling to create an extension and the control of the code	Please refer to revised Annexure F SOAR
51	Annexure F - SOAR	27		The solution should support 250+ out of the box playbooks. The playbooks should	Most of the leading SOAR platforms has OOTB 100+ playbooks and 2000+ actions. We request UC to change	Mease refer to revised Annexure-F SOAR
				. nested playbooks to deploy multiple automations as part of a single use case - nested playbooks to deploy multiple automations as part of a single use case - conditional decision toses - control to the control of t	The solution about support 10th er of the optimization. The playbooks should support:existed phylocoks to begin playbooks. The playbooks should support:existed phylocoks to begin existed automations as pair of a large use caseconstitution decident theseconstitutions of the state of the state of the state case of the state of the	
52	Annexuré F - SOAR	61		The solution should use machine learning for analyst assignment and auto-calculate incident severify.	Most of the leading SDAR solutions dont need machine learning for ticket assignment and incident severity creation. Milk used to suggest which analyst can help in solving similar incidents. Hence we request UC to charge it to below. The solution should use machine learning to recommend analyst assignment and playbook based on past moderns.	Rease refer to revised Annexure-F SOAR
1		1		1	İ	

53	Annéxure F - SQ AR	99		The licensing model should distinguish between different user roles, such as administrators, analysts, and responders, Offinierg appropriate prioring for each role based on their access and usage requirements.	Every DEM has different iterating models. Some CDM's does have licenses for built in one accounts for the advantation and the admin seried and count of principant is leaves. Hence request to simplify his to below so that it becomes generic specification for at CDM's. The licensing model should be based on number users independent to any user role and licenses should factored based on the ask in this 8FP.	Please refer to revised Annexure-F-SOAR
54	Annexure F - SQAR	115		The vendor must have previously deployed the proposed solution of equal size and configuration or more in at least three PSU/Ranks/Private Banks/RFS institutions, each with a minimum of 60000 EPS in the last 3 financial year preceding to the date of this RFP.	SOAR Exercing, coing is purely on number of currs and alers to be handled by the SOAR. Nance we request to please ask for references only without actual DFS it can handle. We request to change it to below: The vendor much have previously deployed the prosposal colorion/any/SOAR colorion of equal size and configuration or more in a last sets to PS/ISMA/PVANE BEA/ISF/SI institutions in the last if financial year.	Please refer to the revised "Annexure F
					preceding to the date of this RFP.	
55	Annexure F - UEBA	5		The proposed solution must have the scalability to handle the volume of data generated up to 80000 EPS, all assets/entities in LIC and should be capable to handle increase in volume of data / number of assets/entities as per LIC's growth (20% YoY).	UEBA doesn't not need entire data of SIBM, only 30 to-40% of SIBM data ingested is relevant for UEBA. Hence we request LIC to ask for total number of users and "40% EPS for UEBA.	Please refer to the revise "Annexure F"
56	Annexure F - UEBA	21		The proposed solution should have the capacity to utilize both unsupervised and supervised machine learning algorithms, artificial intelligence and deep learning.	Most of the leading UEBA solutions use built on unsupervised machine learning algorightms to profile normal behavior for each identity and asset, and then looks for unusual behavior patterns across those identities and assets. This has been proven to be more accurate to detect threats. We request UC to change it to believe.	Mease refer to the revise "Annexture F"
					The proposed solution should be built on unopervised machine learning algorithms to build the profile of normal behavior for each user and entity and further fits should be used to detect unusual behavior patterns across those identifies and assets.	
57	Detailed Scope of Work Project Timelines	General Requirements The Phase Wise Project	62	The Bidder should provide backup solution for proposed setup. The backup taken should be SHA-256 encrypted. Phase 1: Implementation of SIEM, SOC, SOAR and UEBA	Please specify the backup duration for the contract period Considering the complexity and integration of a large number of log sources, kindly change the timelines	Please refer to the revised "Section E: Scope of Services" Please refer to the revised "Section E: Scope of Services"
59	Project Timelines	Timelines for SIEM The Phase Wise Project	82	Phase 3 : Implementation of PCAP and NBAD	from T + 32 to T + 45	Please refer to the revised "Section E: Scope of Services"
60	Brief Scope of Work	Timelines for SIEM Transition from existing	60	Manage day to day operations of currently running SOC setup from two months	Considering the complexity and integration of a large number of log sources, kindly change the timelines from T = 8 to T = 16 Kindly change time line of 2 months to be inline with new SIEM delivery timeline	Prease refer to revised "Section E: Scope of Services" Please refer to revised "Section E: Scope of Services"
61	Brief Scope of Work	SOC to NGSOC Transition from existing	60	from date of issuance of PO Manage day to day operations of currently running SOC setup from two months	Arroly change time and of 2 months to be insine with new Sicks delivery otherine Kindly confirm the SIEM tool for Existing solution	Please refer to revised "Section E: Scope of Services"
62	Detailed Scope of Work	SOC to NGSOC Next-Generation Security Operations Center	64	from date of issuance of PO The vendor should ensure the reduction of remediation time as per defined SLA	remediation time cannot the part of SOC SIA as this is depending on other solutions Need to change accordingly	Please refer to revised "Section E: Scope of Services"
63	Detailed Scope of Work	(NGSOC) Next-Generation Security	66	The vendor should conduct root cause analysis (RCA) and provide RCA reports for security incidents as outlined by LC's requirements.	Kindly change the RCA limit only for P1 , for other P2 , P3 and P4 will have investgration details in ITSM	Mease refer to revised "Section E: Scope of Services"
64	3. Technical Bid	Operations Center (NGSOC)	22	security incidents as outlined by UC's requirements. LIC will be responsible to provide all the hardware required for in-scope solutions'	Whether UC will provide the online storage and offline storage (tape library) both at DC and DR?	Please refer to the revised "Annexure F".
				implementation, i.e server/VMs and will provide RHEL OS and Database — MySQL, if required as part of the solution.		
65	Eligibility Criteria	Point no 4	14	The Bidder should have minimum of 5 years of experience in supplying implementing and upporting minimum, soul off the 9 in-suppositions in a single purchase order related to this RP to organizations in PSU/Covernment/Privata/RPS). Sector Firms with more than 500 branches across different locations in India	Report by no by places revised the Culture as per Solver. The Bidder chould have minimum of 5 years of separacines in spaping minimum entry files of separacines in spaping implementaryll supporting a ninmum 5 yout of the 8 hrs. cope policion in a single purchase refer related to this RFP to organization in PAUConsumment/Prince(RFP Sector Films).	Please refer to the revised "Minimum Eligibility Criteria"
66	Eligibility Criteria	Point no 5	14	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed SIEM OEM (of minimum 60,000 EPS) for a minimum of 01 (one) organisations in PSU/Government/Private/BFS1	Request you to please revised the clause as per below: The bidder/OEM during the last 5 years preceding to the date of this RFP should have supplied, implemented/supported the SEM OEM (of minimum 60,000 EPS) for a minimum of 01 (one) organisations in PSU/Government/Psu/BeFS Sector.	Please refer to the revised "Minimum Eligiblity Criteria"
				The proposed CEM product for SEM should have been successfully running in minimum three organizations with minimum 500 branches distributed across India of minimum 50,000 PE's in the last Syvan preceding to the date of the REP. It should be a full-fixedged captive SOC shall not have outsourced the SOC activities to any other company.	The proposed DIM product for EIM should have been accessfully running in minimum two organizations of minimum 60,000 IPS in the last 5 years preceding to the date of the MP.	
ត	Eligibility Criteria	point no 7	15	The bidder during the last 5 years preceding to the date of this RFP-though have respired, implemented and supported the proposed UTBA-CML of minimum 75,000 was for minimum OI (they) capacitation in PS/20Government/PrinciplEFS Setter From with more than 50G branches serves different functions in India.	Request you to please revised the classes as per below: The bidder/DOM during the last 5-year providing to the date of this LEP should have supplied, implemented (Jupported the proposed EER/DOM for minimum 22) theel) organisations in PSU(Government/Provid/SES Sector Firms.	Please refer to the revised "Minimum Eigibility Criteria"
68	Annexure D: Technical Scoring	Point no 2	109	The bidder should have relevant and similar security operation center / security	Request to change the clause as per below:	Please refer to "Revised Annexure D - Technical Scoring"
				values in schooling MSEP / Shared SCC Center delawy model) injunimentation and operational appeared on Placificamenously Places 18 Section 1 and 1 for the experience of the Places 1 for the Places 1 for the Places 1 for the General Thank 1 Faces 1 pill 1 Faces 1 - 2 March 1 General Thank 1 Faces 1 pill 1 Faces 1 - 2 March 1 General Thank 1 Faces 1 pill 1 Faces 1 - 2 March 1 General Thank 1 Faces 1 pill 1 Faces 1 - 3 March 1 General Thank 1 Faces 1 pill 1 Faces 1 - 3 March 1 General Thank 1 Faces 1 pill 1 Faces 1 - 3 March 1 General Thank 1 Faces 1 pill 1 Faces 1 - 3 March 1 General Thank 1 Faces 1 pill 1 Faces 1 - 3 March 1 General Thank 1 Faces 1 pill 1 Faces 1 - 3 March 1 General Thank 1 Faces 1 pill 1 Faces 1 Faces 1 pill 1 General Thank 1 Faces 1 pill 1 Faces 1 pill 1 General Thank 1 Faces 1 pill 1 Faces 1 pill 1 General Thank 1 Faces 1 pill 1 Faces 1 pill 1 General Thank 1 Genera	The bolder house have relevant and interies security operation centre / security outlions (seclaring MSD / Danes 450 Center delivery mode) implementation and operations perpend of in PSD (Government/Principle 75 setter in trade from the date of issuance of RP. Center than 1 and	
69	Annexure D: Technical Scoring	point no 3	109	The Bilder during the last 5-years preceding to the date of this NFP, should have supplied, implemented and exposed de-scape solutions; (minimum 5-od of 5 in side) inclusive Chef I risked to this NFP to PSUSCONFRIENCE/This Solid Firms with more than SSD branches across different fluctions in risks.	The Boder during the last 5 years preceding to the date of this MFP, should have supplied, implemented and supported in scape solutions (minimum 5 out of 9 in single Purchase Order (valued to this MFP to PSU/Government/Private/MFP Sector Firms	Please refer to the revised "Minimum Eighting Criteria" Please refer to the revised "Minimum Eighting Criteria"
76	Annexure D: Technical Scoring	point no 4	209	The Billion during the last of year presenting to the date of this MP, must have required on PAI/Discontinview Analysis Section for an issular strating or properties of the PAI/DISCONTINUIS AND ANALYSIS A	The Middler during the last's year presenting to the date of this MFF, must have apparenteen in PSU/Glocement/Private PSU Acid Private in sold to extract up the proposed MED CM (candingly display / Johann SFC. Caster selection of the policy of the poli	Plasse refer to the revised "Amesure - D
71	Commercial Bid		23	The Bidder should have the capshills to implement and maintain the project during the context particle of System. The verder broad late to able to our your air you hauge, if maccestrated by LIG shring the contract particle of System. The context particle of System is the context particle of System. The context particle may be further extended by a particle that one such as the scientist of LIC particle may be further extended by a particle that one years at the self-described of LIC of India on the same terms & conditions including the price component.	Request IC to limity modify the classe as "The contract period may be further centeded by a prior of the years after mutual discussion and agreement on terms & conditions including the prior component."	Nease refer to the revised "Commercial Bid"
72	Payment Terms		99	Delivery of software and appliances (if any) at all designated sites of LIC for the project and signing of the contract with LIC (30%)	Request to make this milestone at 60% of cost	Please refer to the revised "Payment Terms & Conditions"
73	Payment Terms Payment Terms		99 99	Installation and integration, initial OEM audit and acceptance testing as per scope of work. (40%) After Go Live i.e., after acceptance test and audit, validation and certification by all the respective OEM (125%)	Request to make this milestone at 30% of cost Request to make this milestone at 5% of cost	Please refer to the revised "Payment Terms & Conditions" Please refer to the revised "Payment Terms & Conditions"
75	Payment Terms		99	the respective Or My (25%) Training/knowledge transfer, documentation of entire solution at specified locations as per the scope of work (5%)	Request to make this milestone at 5% of cost	Please refer to the revised "Payment Terms & Conditions"
76	Annexure F – Technical Compliance xits	NBAD Technical Specifications - Point 2	1	The paint append in live call for a servery shall be sourced for Say and marked as the Sarvery Say Theory The Sarvery requires for each or server shall be placed by the Sarvery Sarve	there is type error to the fit fit in which used to be considered as per de requirement. As, we request to Chaping the Cases mention as: The packer capture at the art field for all amounts shall be stored for \$2 days and matchasts to be stored for \$2 days and matchasts to the control of th	Please refer to the revised "Anneure F".
77	Annexure F – Technical Compliance xlisx	NBAD Technical Specifications - Point 32	1	The solution should support the enrichment of a packet or flow to provide information about source/declination such as MAL(PIPOrt numbers and country, application name, place, Packet, URLs Tseverions Client Sept. TSeverion and ciphter in use from server side, Username, Proxy IP address, NAT device, action taken- allowed/denied, etc. are available.	The solution shade given be architected by the clause mention as: The solution shade given be architected a packet or flow to provide information about source differentiation. As a solution shade given be architected as packet or flow to provide information about source demands of the solution of the solution and spike in soft one marve size, he report pedients, Natl Annies, Clause solution architected as a solution of the solution of the action states of the action states. 2. We request on the darfactions for the action states. allowed / derived etc.	Please refer to the revised "Annexure F" .
78	Annexure F – Technical Compliance xisx	NBAD Technical Specifications - Point 52	1	The solution shall reconstruct full session from packet data, including web, email, and shat sessions, along with associated files so as to easily investigate security incidents without the need for packet expertise.	Since capturing final and Chat files will be associated with Privacy (sours, we request to change the classes mention as: The solution shall reconstruct full association paint data, relateding with, file, and remote sessions, along with associated files as in to easily eventigible security incidents without the need for patient experies."	Please refer to the revised *Annexure F* .

79	Annexure F – Technical	PCAP Technical	1	The solution should capture the network traffic and support forwarding the	Packets can be stored and forwarded to security devices manually. PCAP should be always on Packet	Please refer to the revised "Annexure F".
	Compliance xisx	Specifications - Point 25		captured packets to other network-based security tools/technologies.	capture with on device packet decode capability. So, we request to change the clause as mention: "The solution should capture the network traffic and support manual export or download of packets or forwarding the captured packets to other network-based security tools/technologies."	
80	Annexure F – Technical	PCAP Technical		The solution should allow import of PCAP data, making it easy to analyse historical	PCAP should be always on Packet Capture tool ingesting packets from all the vantage points and on device	Please refer to the revised "Annexure F" . Clause Deleted
81	Compliance.xlsx 2. Detailed Scope of Work	Specifications - Point 35 Dt. Network Behavior	60	data and compare captured data to a "known-good" baseline. The vendor should calculate precise flows per second to determine the level of	packet decode capability. So, we request to remove this clause. Flows per second is specific to a technology and we utilize packets for NBAD, we request to change the	Please refer to revised "Section E: Scope of Services"
		Anomaly Detection (NBAD)		network traffic.	clause to: "The vendor should calculate precise flows per second or traffic throughput (bps)to determine the level of	
82	7. Service Level Agreements (SLAs) & Penalties	Penalties on Non- Performance of SLA	89	PCAP data accuracy Ensure data integrify with no more than 1% packet loss. Retain captured PCAP data	network traffic." As mentioned in "Annexure F – Technical Compliance.xix.", PCAP Technical Specifications, Point # 3, we need to store 5 days packet level data. So, we request you to modify this clause as follows:	Please refer to the revised "Annexure F" .
		during contract period - Point 18		for a minimum of 90 days and 855 days in cold storage for incident response in near real time or within 1 hour for archived date.	*PCAP data accuracy Ensure data integrify with no more than 1% packet loss. Retain captured PCAP data for up to 5 days for incident response in near real time and metadata for 365 days for trend analysis.*	
83	6. Project Timelines	The Phase Wise Project Timelines as below - Point 2	82	Delivery of all the equipment as quoted in the bill of materials for each solution/ service in-scope. Date of delivery of last item shall be taken as date of delivery for all items. T + 8 Weeks	Considering the additional time required for PO process from Bidder to OEM, we request to change the delivery time in this clause from "T + 8 Weeks" to "T + 22 Weeks"	Mease refer to the revised "Section E: Scope of Services"
84	6. Project Timelines	The Phase Wise Project Timelines as below -	82	Phase 3 : Implementation of PCAP and NBAD T+8 Weeks	First, Implementation will happen after Hardware Delivery, so both cannot be "T + 8 Weeks", we request you to increase the schedule for Implementation Time based on Delivery Time.	Please refer to the revised "Section E: Scope of Services"
		Point 3			Secondly, as mentioned in separate point, considering the additional time required for PD process from Sidder to OSIA, when requested to change the delivery time that disuse from "T & Weeks". **Recordingly*, we request to change the implementation of PCAP and NBAD in this clause from "T + 8 Weeks" to "T + 24 Weeks".	
85	4. RACI Matrix	PCAP	73	PCAP Platform administration St. A QEM: R	Since SI is going to manage the PCAP Solution for LIC, we request you to change add Responsible - R for St PCAP Reaform administration SI: RA ODM: R	Please refer to revised "Section E: Scope of Services"
86	27. Period of Validity of Bids	Point e	35	The prices under this RFP will be valid for a period of five years from the date of issue of first Purchase Order.	There are various commercial factors like currency variations, supply chain issues, etc., that have impact on quoted price. So we request LIC to consider changing this as follows: "The prices under this RFP will be valid for a period of 6 months from the date of issue of first Purchase Order."	Please refer to the revised "Period of Validity of Bids"
87	27. Period of Validity of Bids	Point f	36	The commercial offer shall be on a fixed price basis for the contact period. No	There are various commercial factors like currency variations, supply chain issues, etc., that have impact on	
				upward revision in the price would be considered on account of subsequent increases during the offer validity period except for GST and any other applicable taxes.	"The commercial offer shall be on a fine drive basis for femine the commercial offer shall be on a fine drive basis for feminesh from the date of Purchase Order of Rems in Original Bid BioQ. No upward revision in the price would be considered on account of subsequent increases during the offer validity pariod except for GST and any other applicable taxes."	Please refer to the revised "Period of Validity of Bids"
88	Section E: Scope of Services 1. Brief Scope of Work	Training & Certification	56	ANAME?	Both these points seem to be contradictory as in first point its mentioned that Training to be provided at no cost and in second point its mentioned Training cost shall include Certification level Training. For Certification OEM needs to factor Training Cost. So, please confirm whether or not OEM is required to	Please refer to the revised "Section E: Scope of Services"
					Certification CEM needs to Rodo'l Training Coot. So, phases confirm whether or not CEM is required to factor Training and Certification Coot, then, we request you to include Training and Certification Coot them in "Annexure G - Commercial Bid (Indicative Wricing) (2) xior."	
89	7. Service Level Agreements (SLAs) & Penalties	Penalties on Non- Performance of SLA during contract period - 19 NBAD Accuracy	90	Achieve an alert accuracy rate of at least 95% while maintaining a false positive rate of no more than 5%.	NBAD's fundamental concept is to alert on Suspicious behavior. Suspicious may or may not be malicious, that can be determined only through forensic investigation. Therefore, the an alert accuracy rate of a steast 95% with false positive rate of no more than 5% is not appeared from NBAD Solution. So, we request to delete this clause.	Please refer to the revised Service Level Agreements (SLAs) & Penalties
90	Annexure F – Technical	NBAD Technical	1		Please clarify the number, speed (1G/10G) and type (Copper/Fiber-Short Range/Long Range) of ports	Mease refer to the revised "Annexure F"
91	Compliance xlsx Annexure F – Technical	Specifications - Point 1 PCAP Technical	1		required on NBAD Probe at each site Please clarify the number, speed (1G/10G) and type (Copper/Fiber - Short Range/Long Range) of ports	Please refer to the revised "Annexure F"
92	Compliance xisx 6. Eligibility Criteria	Specifications - Point 1 Eligibility Criteria, Point 5	14	The bidder during the last 5 years preceding to the date of this RFP should have	required on PCAP Appliance at each site The asked requirement as eligibility criteria is restrictive for Major reputed Bidders hence we request UC	Please refer to the revised "Minimum Eligiblity Criteria"
92	b. Eligibility Criteria	Englanty Criteria, Point S	14	The bloder during the last's years preceding to the date of this RP should have supplied, implemented and supported the proposed SIRM DOLL of immume (GDU) EPS) for a minimum of 01 (one) organisations in PSU/ Government/ Private/BPSI Sector.	The asset requirement as registed or offers a residentive for large registed states, even see requirement cleam to change the cleam and also noticed for of OSR sepremience in the same cleam as easier. The bedder/OSM during the last 5 years preceding to the date of this 8FF should not supplied, implemented and supported SDM (of mismous (SDD SPS) for a minimum of OSM (one) organizations in PSUI Government Private/BFS bettor.	Please refer to the revised "Minimum Eightinty Criteria"
93	6. Eligibility Criteria	Eligibility Criteria, Point 7	15	The bidder during the last 5 years preceding to the date of this RFP should have constituted implemented and connected the respondent LERA CEM of minimum 25 000.	UEBA being an advanced technology has been implemented only in recent time for Indian customers hence, the asked requirement as eligibility oritoria is restrictive for Major reputed Bidders and OEMs. We request	Please refer to the revised "Minimum Eligibility Criteria"
				supplied, implemented and supported the proposed UEBA OEM of minimum 75,000 users for minimum 02 (two) organisations in PSU/Government/ Private/ BFSI Sector Firms with more than 500 branches across different locations in India.	LIC team to please change the clause as below.	
				Letter of acceptance (LoA)/ purchase order/ work order/ contract/ completion certificate Deployment Certificate issued by client to the bidder/ Particulars	"The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the UEBA for minimum 02 (two) organisations in PSU/Government/ Private/ BFSI Sector Firms."	
				confirming relevant experience.	Letter of acceptance (LoA)/ purchase order/ work order/ contract/ completion certificate Deployment Certificate issued by client to the bidder/ Particulars confirming relevant experience.	
94	Technical Compliance for SIEM	Point 71	Sheet SIEM Technical	The proposed solution machine learning capabilities must allow addition of custom machine learning algorithms from popular open source libraries such as (but not	Mease change this to :	Please refer to the revised "Annexure F" .
			Specifications	limited to) NLP, Python, etc.	The proposed solution machine learning capabilities must allow addition of custom machine learning algorithms/alert detection rules from popular open source libraries by supporting writing similar logic in the solution.	
95	Technical Compliance for SQAR	Point 11	Sheet SOAR Technical Specifications	The solution should support 800+ integrations out of the box. Integration packs should include pre-built use cases consisting of playbooks, automation actions, scripts that can be customised for LIC's SOC. The solution should have an integration	Out Of the Box Integration asked is OEM specific its too high for any typical SOAR solution we request LIC to change the clause as	Please refer to the revised "Annexure F" .
			specifications	scripts that can be consumed for DLS SOC. I me solution should never an integration store that is continuously updated with both OEM and vendor provided integration.	The solution should support 100+ integrations out of the box: Integration packs should include pre-built use cases consisting of playbooks, automation actions, scripts that can be customised for LIC's SOC. The solution should have an integration store that is continuously updated with both OEM and vendor provided integration.	
96	Technical Compliance for SQAR	Point 12	Sheet SOAR	The solution must have out-of-the-box use cases ecosystem with 800+ integrations		
90	recinical compliance for SCIAX	Point 12	Technical Specifications	including but not limited to the following technologies: -Forensic tools (e.e. FTK, EnCase, Autoosy)	change the clause as	Presservener to the revised. Annexure F.
				-IT (e.g. AD, SAML) -Communication tools (e.g. email, Slack, HipChat) -SIEM tools -Endpoint Security	The solution must have out-of-the-box use cases ecceystem with 100- integrations including but not limited to the following technologies:	
				-Network SecurityActive Directory -Threat intelligence		
97	Technical Compliance for SOAR	Point 27		-Dynamic malware analysis The solution should support 250+ out of the box playbooks. The playbooks should		Please refer to the revised "Annexure F" .
			Technical Specifications	nested playbooks to deplay multiple automations as part of a single use case - conditional decision trees - user surveys for input from various stake holders in the use case/reviews - time based actions - escalation actions	Out Of the Box Pluyhook asked is OTM specific is too high for any typical SOAR solution we request U.C to the Box Pluyhook asked is OTM specific is too high for disease as The solution should support 100+ out of the Box playbooks. The playbooks should support:	
98	3. Sizing Requirements	Point 3	Page 71	SOAR (Security Orchestration, Automation and response), 30 authorized user (censes	We recommend UC to change the clause and asked the licenses on Role basis. SOAR (Security Orchestration, Automation and response).	Please refer to the revised "Section E: Scope of Services"
					Solution should include min S Admin level access licenses out of 30 Analyst and rest should be read only analyst licenses.	
99	Technical Compliance for UEBA	Point 21	Sheet UEBA Technical Specifications	The proposed solution should have the capacity to utilize both unsupervised and supervised machine learning algorithms, artificial intelligence and deep learning.	Requesting LIC to please change the Clause as "The solution should have advanced unsupervised machine learning analytics models, algorithms, artificial intelligence and deep learning."	Please refer to the revised "Annexure F" .
			specifications		Unsupervised machine learning is more advance method to detect Unknown threats using Unlabeled data, supervised Machine learning is resource intensive and direptly a rule based detection and practically any machine learning concept is not applicable for supervised Mt. here hence we request to please change the clause.	
100	Technical Compliance for UEBA	Point 27	Sheet UEBA Technical	The proposed solution should have the capability to support a model that enables interconnection or chaining of Machine Learning models, allowing the output from	Request to please delete the Clause as it is restricted for multiple UEBA vendors.	Please refer to the revised "Annexure F" .
			Specifications	one ML model to serve as input to another ML model. This is necessary for correlating multiple user-based attacks.	Austification: Each OEM has different approach to implement Use Cases, like correlating of multiple user- based attacks, Chaiming Mt. Models is Specific and restricted clause we request to change the clause or delete the clause for wider participation	
101	6. Eligibility Criteria	Eligibility Criteria, Point No.5	14	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed SIEM OEM (of minimum 60,000 EPS) for a minimum of 01 (one) organisations in PSU/Government/Private/BFSI	This clause might unintentionally exclude technically qualified SIEM OEMs without direct experience with the vendor for the specified duration. To expand the pool of qualified SIEM options without compromising	Please refer to the revised "Minimum Eligibility Criteria"
				Sector.	cybersecurity standards, we know so that the committee of the standards of	
				The proposed OEM product for SIEM should have been successfully running in minimum three organizations with minimum 500 branches distributed across India of minimum 60,000 FPS in the last 5 years preparing to the date of the 859	organisations in PSU/Government/Private/BFSI Sector*. This adjustment would allow us to consider a broader range of SIEM solutions while maintaining the expertise of established SOC vendors.	
				of minimum 60,000 EPS in the last 5 years preceding to the date of the RFP. It should be a full-fledged captive SOC shall not have outsourced the SOC activities to any other company.	Also Kindly requesting to provide Exception or Relaxation for Technically qualifed Make In India Starups for the clause "The proposed OEM product for SIEM should have been successfully running in minimum three	
					organizations with minimum 500 branches distributed across India of minimum 60,000 EPS in the last 5 years preceding to the date of the REP*, as this will help more Make in India Startup OEMs to come forward and participate in this opportunity.	
					него прих операто не MM Мурум Миниу.	
102	6. Eligibility Criteria	Eligibility Criteria, Point	15	The bidder during the last 5 years preceding to the date of this RFP should have	Kindly requesting to provide Exception or Relaxation for Technically qualified Make In India Starups, this will	Please refer to the revised "Minimum Eligiblity Criteria"
	. governey and Aller 188	No.7		supplied, implemented and supported the proposed UBBA OEM of minimum 75,000 users for minimum 02 (two) organisations in PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India.	Natury registering to provide Exception of Nelasastion for Technicary quantito enable in India Startup OEMs to come Forward and participate in this opportunity. http://doi.org/10.1006/j.com/10.1006	- Brany Criticia
_						

103	Section E: Scope of Services	4. RACI Matrix Table : Section Service	72		The responsibility and accountability of "SIEM Matform Administration" in the table mentioned under the service SIEM occurs two times which are contradictory to each other. Kindly requesting to confirm whether responsibility is that of bidder or OEM.	Please refer to revised "Section E: Scope of Services"
		SIEM				
104	Section E: Scope of Services	Brief Scope of Work	51	2. Designie, - OEM should design the overall implementation architecture (high-level diagram and love level diagram) for each in scope solution. O Architecture workshop to be conducted by OEM to design the architecture as per industry best practices.	Request this be changed as below to accompliate OM or entirely private. 2. Designing - DOM/DOM private private of the private	Rease refer to revised "Section E: Scope of Services"
105	Section E: Scope of Services	Detailed Scope of Work	62	The bidder / System Integrator shall engage the services of respective DEMs for plan, design and implementation of the solution. The CEM(s) must deploy subject matter experts with experience in designing and implementation of the respective tool in enterprise environments.	Request this be changed as below to accommodate OEM certified Purtners. The bidder / System integrate shall engage the services of respective OEM/QEMC Certified partner for plan, design and implementation of the subdisci. The OEM/QEMC Certified better most deploy sobject matter executs with experience in designing and implementation of the respective tool in enterprise environments.	Rease refer to revised "Section E: Scope of Services"
106	Section E: Scope of Services	Detailed Scope of Work	62	The bidder is responsible for integrating all assets within the LC environment and this responsibility built race exclusively with the bidder. The bidder half ensure that the ORM(s) has not ond responsibility for all, endergo members, and estimated the one of the operation of the state of the operation of the state of the operation of the bidders hereaging the bidnession modelling and the operation of the state of the operation of the state of the operation of the state of the operation of the operation of the state of the operation of the operation of the state of the operation of the operation of the state of the operation of the o	Request this but changed as before to accommodate CDM certified Perherer. The bidder is responsible for integrating all assets within the LIC environment and this responsibility shall real exclusion year. The bidder is responsiblely and all resident the latest and the LIC environment and this responsibility shall real exclusion year. The latest and the latest and the LIC environment and this responsibility shall be received by the latest and the lates	Please refer to revised "Section E: Scope of Services"
107	Section E: Scope of Services	Detailed Scope of Work	62	The bidder shall ensure that the configuration, implementation and socing of the solutions components to be certail out by resources from the ODEA as decided by UC at the certail out by resources from the ODEA as decided by UC at the certail responsibility of the implementation shall be with OCEA.	Repost this be charged as below to accommodate OTM certified Furners. The bidder shall ensure that the configuration, implementation and testing of the coldision components to be carried and by records from the CMM/OTM certified partners as disclosed by ICE at the time of implementation. The bidder's resources and the reversely, thereone, the owards prospectable for the implementation. The bidder's resources can be reversely to these view certified in the properties of the implementation shall be with OEM/OTM Certified Parentar.	Mease refer to revised "Section 6: Scope of Services"
108	Section E: Scope of Services	Detailed Scope of Work	62	The bidder and OEM services team shalf conduct a workshop with all the departments of UC to gather the injusts in relation to sudden requirement with respect to the baselining and scoping of the components including the items listed below:	Request this be changed at below to accomedate OEM certified Perment. The bidder and OEM/DEM certified partner's services taxes shall conduct a workship with all the departments of UC to pather the inputs in relation to solution requirement with respect to the baselining and scoping of the components including the items listed below	Please refer to revised "Section E: Scope of Services"
109	Section E: Scope of Services	Detailed Scope of Work	70	under IX. Network Behavior Anomaly Detection (NBAD) The vendor has to implement use cases in consultation with LIC, after conducting appropriate workshops along with the OEM.	Request this be changed as below to accomodate OEM certified Partners. The vendor has to implement use cases in consultation with LIC, after conducting appropriate workshops along with the OEM/OEM Certified partner	Please refer to "Revised Section E: Scope of Services"
110	Section E: Scope of Services	4. RACI Matrix	71	The Tabular Colum mention OEM	Request the tablular column to say OEM/OEM Certified parter	Mease refer to revised "Section E: Scope of Services"
111	Section E: Scope of Services	4. RACI Matrix	72	10. NBAD. Anomaly and Threat Detection; OEM scope is 'R'	Request the scope of OEM/OEM certified partner to be 'C'	Mease refer to revised "Section E: Scope of Services"
112	Section E: Scope of Services	4. RACI Matrix	72	10. NBAD Dashboard and Reporting ; OEM scope is 'R'	Request the scope of OEM/OEM certified partner to be "C"	Mease refer to revised "Section E: Scope of Services"
113	Section E: Scope of Services	4. RACI Matrix	72	10. NBAD Incident Analysis ; OEM scope is 'A'	Request the scope of OEM/OEM certified partner to be "C"	Mease refer to revised "Section E: Scope of Services"
114	Section E: Scope of Services	4. RACI Matrix	73	10. NBAD NBAD Platform administration ;OEM scope is 'K'	Request the scope of OEM/OEM certified partner to be "C"	Mease refer to revised "Section E: Scope of Services"
115	Annexure F: Technical Compliance	NBAD Technical	113	The solution should have the scalability to cover the entire enterprise network with	Considering the deployment with the Geographical spread shared on this point, it will be worthwhile for LIC	Please refer to the revised "Annexure F"
		Specifications		ABITy to support traffic case as per foliating pilo resperaments or is equivalent. Plance for Security or Security Conference on Securi	to consider below points in the APT for consonit operations. The solutions deposited below deals ket Co. go in highly arous at of necessive conversations, including each west and north-south Partie (b. detect both Internal and external throats. 2. The solutions deposite hadded ensors in killing in the Bearborn 18st at all and end served for belowing and the solutions of the property of the solutions deposited in the Sarch and between Branch to law and only upon the Documents (within the Sarch and between Branch to law and only upon the Documents (within the Sarch and between Branch to law and only upon the Documents (within the Sarch and Branch to law and the Documents (within the Sarch and Sarc	
116	Annexure F: Technical Compliance	NBAD Technical	113	2. The packet captured at line rate for all sensors shall be stored for 7 days and	Request this point be removed from NBAD section and moved to PCAP Section since this is specific to PCAP	Rease refer to the revised "Annexure F" .
		Specifications		metablish to be shored for 1-year. The straige required for such relations had be princed by the bidders and included. The selection where that list one 5 days public based last for any data at any point of fine, which must include commiss required for reasons from the property of the	solution sals of the MPP	
117	Annexure F: Technical Compliance	Nbad Technical Specification	113	39. The solution should be capable to classify, extract and reconstruct network activity along with session reconstruction and packet analysis. No data should be sent to any 3rd party or open source components and cloud for any type of analysis.	Request this point be removed from NBAD section and moved to PCAP Section since this is specific to PCAP solution asks of the RFP	Please refer to the revised "Annexure F".
118	Annexure F: Technical Compliance	Nbad Technical Specification	113	52. The solution shall reconstruct full session from packet data, including web, email, and chat sessions, along with associated files so as to easily investigate security incidents without the need for packet expertise.	Request this point be removed from NBAD section and moved to PCAP Section since this is specific to PCAP solution asks of the RFP	Please refer to the revised "Annexure F". Clause Deleted
119	Annexure F: Technical Compliance	Nbad Technical Specification	113	51. The solution should have the capability to detect zero-day events, multi-stage, fileless and other evasive advanced attacks using behaviour analytics and signature-less analysis.	Request this point to be rephrased as below since Filesless inspection is not native NBAD solution functionality: The solution should have the capability to defect zero-day events, multi-stage threats and other evasive advanced attacks using behaviour analytics and signature-less analysis	Please refer to the revised "Annexure F".
120	Annexure H: Manufacturer's Authorization Form (MAF)	N/A	115	_(OEM) certify that, the equipments being sold would not be declared End of Support (EoS) in the next 6Years	Request this be rephrased as below since the declaration of End of support and actual EOS of the product is 2 different interpretations (OEM) certify that, the equipments being sold would not be End of Support (EoS) in the next 6Years	Please refer to revised "Annexure H"
121	6. Eligibility Criteria		14	The Bidder should have minimum of 5 years of experience in supplying, implamenting and supporting minimum 5 out of the 9 in-scope solutions in a single purchase order related to this RP10 conjunitations in PSI/QScoremment/Privat/PSI Sector Firms with more than 500 branches across different locations in India	We request you be revise this clause as "The Bibliots should have minimum of 5 years of experience is supplying, implementing and supporting and the bit is cope collectors related to this RPP to organisations in PSU/Covernment/ Private/RFSI Sector Firms in India."	Rease refer to "Revised Annexure C - Minimum Eligibility Criteria"
122	6. Eligibility Criteria		15	The bidder during the birt 5 years preceding to the data of this RPI should have supplied, implemented and supported the proposed URIA OCM of minimum 75,000 users for minimum OC (two) organizations in PSU/Government/Priviate/BFS Sector First with more than 500 branches across different locations in India.	The bidder / OMA during the last 5 years preceding to the date of this RFF should have supplied, implemented and supported the regiscel ERIA COM of interiment 75,000 were for interiment 02 their organizations in PSIG Government/Privace@ locations in India. More than SSB branches occurs different block of the company of	Please refer to the revised "Minimum Eligibility Criteria"
123	6. Eligibility Criteria		15	The bidder must have a minimum of 100 IT Security permanent professionals with experience in-scope solutions on their payroll with certifications such as CRSSP/ CRSCP/ CBM Level Certification. Minimum 25 resources must have OBM Level Certification (preferably of the proposed OBM).	The bidder must have a minimum of 100 ff permanent professionals with experience in-zogue solutions on their payroll with certifications such as CISSP/OSCP/DEM Level Certification / CCNA / MCSE, etc. HR undertaking to be provided by organization authorized signatory.	Please refer to the revised "Minimum Eligibility Criteria"
124	Technical Compliance for UEBA	Point 21	Sheet UEBA Technical Specifications	The proposed solution should have the capacity to stillae both unsupervised and supervised machine learning algorithms, artificial intelligence and deep learning.	Requesting UC to plane change the Clause as "The solutions should have advanced unsupervised machine learning earlyten modes, lagorithms, proficill relatingors and deep learning." In this continues of the plane of	Please refler to the revised "Annexure F" .
125	Section 8: invitation for Request for Proposal	6. Eligibility Criteria	14	4. The Bidder should have minimum of 5 years of experience in supplying, implementing and supporting estimates 5 and of the 5 in capes estudies in a single implementing and supporting estimates. So not of the 5 in capes estudies in a single implementing and implementing and implementing and implementation of the single implementat	We request LC to consider the amendment of this claser as this is an advanced solution and it has been deployed as the organizations and the number count will not be available as per the eligibility trates requirement to we request too modify the desay and the control of the country of the	Please refer to the revised "Minimum Eligibity Citeria"
126	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	14	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the processed SIEM DEM (of minimum 60,000)	We request LIC to consider the amendment of this clause as this is an advanced solution and it has been deployed by a few organizations and the number count will not be available as per the eligibility criteria	Please refer to the revised "Minimum Eligiblity Criteria"
	ггорова			supplies, Implementate and supported the proposed STAN COM COM (and immunities COM) and the proposed STAN COM	deployed by a few organizations and the number count will not be available as pur the displicitly orbital regions of the country of the coun	
127	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	15	7. The bidder during the last 5 years preceding to the date of this RF9 should have supplied, implemented and supported the proposed UEBA OEM of minimum 75,000 users for minimum 02 (two) organisations in PSU/Government/Private/BF5 Sector Firens with more than 500 branches across different locations in India.	We request UC to amend this clause because UEA is the new solution and their is not much deployment in any of the organizations, instead of a size for the deployment numbers, we request UC to modify the local as: "The Bidder or its OEM should have the appailing for demonstrating the UEA Solution and also ready to do the Period of Connegle Cut payer the UC requirements."	Rease refer to the revised "Minimum Eligibility Criteria"

128	Eligibility Criteria	4	14	The Bidder should have minimum of S years of experience in supplying, implementing and supporting minimum 5 out of the 9 in scope solutions in a single	The Bidder should have minimum of 5 years of experience in supplying, implementing and supporting minimum 5 out of the 9 in-scope solutions in a sinale our	Mease refer to the revised "Minimum Eligiblity Criteria"
				purchase order related to this RFP to organisations in PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India.	PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India or Globally.	
129	Eligibility Criteria	4	14	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed SIEM OEM (of minimum 60,000	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed SIEM CEM (of maximum 60,000 EFS) for a minimum of 0.1 (one) organisations in PSU/Government/Private/BFSI Sector. The proposed OEM product for SIEM should have been	Please refer to the revised "Minimum Eligiblity Criteria"
				usgested, replacemental and supported that perspected SIMO CMID (of information SQL002 ESE) for a minimum of lacification of the supported SIMO CMID (of information SQL002 ESE) for a minimum of lacification of the supported SIMO CMID (of information SQL002 and supported SIMO CMID (of information SIMO CMID (of information SQL002) and supported supported cores closed of minimum SQL002 ESE or be fairly depress preceding to the minimum SQL002 ESE or be fairly depress preceding to the supported SIMO CMID (of information SIMO CMID (of inf	PSU/Coverment/Privacy/#19' Seate. The proposed CMB product for \$61th sead of lave been secured by many in privacy privacy for the sead of lave been moreown \$61th sead one security privacy in privacy sections and privacy for manufactures and privacy for manufactures \$61th sead on \$61th sead on \$61th sead on \$61th sead of the \$67th sead	
130	Eligibility Criteria	7	15	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed UEBA OEM of minimum 75,000 users for minimum 02 (two) organisations in PSU/Government/Private/RFS Sector Firms with more than 500 branches across different locations in india.	The bidder during the last 5 years preceding in the date of this HFF though have supplied, implemented and supported the proposed UREA OM of Imminum 75,000 users for minimum 02 (theo) againstates in PSU/Government/Private/BFF Sector Firms with more than 500 bandhas across different locations in India of Globally.	Please refer to the revised "Minimum Eligibility Criteria"
131	Annexure-D Technical scoring	2	109	The bidder should have relevant and similar security operation center / security	The bidder should have relevant and similar security operation center / security solutions (excluding MSSP /	Please refer to the revised "Minimum Eligibility Criteria"
				soutons (seclarding MSDF) Planed SDC Center delivery model) implementation and experienced separation of in PSUIGonnement PSUIA MSDF SECRET in Intel Section The date of Insulance of BFF - Greater than *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T has *T varis - > 1.0 Maria - Secure *T varis - > 1.	Based SDC Context delivery model) implementation and oppositional experience of the SDC (SDC comment) implementation set of oppositional experience of SPC - General than SPC - STARLES -	
132	Annexure-D Technical scoring	4	109	The Ballot Annie (the Ballot Super providing to Mr. data of this RPS, most have separated in PSJONOMENH PSI AND ANNIE ANNIE AND ANNIE ANN	The Baller Lariney to last it years reventing in the date of this RFF, much have apprinted in SPECIA CONTRACT AND ADDRESS AND	Rese refer to the revised "Annexure-O"
133		4	13 and 60	Objective and Transition from existing SOC to NGSOC	is our understanding correct that UC is enhancing its information security posture for implementing Threat Detection and incident Response Solutions. Will this require a migration from current platform? What is the current platform? What is current EPS count.	Please refer to revised "Section E: Scope of Services".
134	Resource Deployment		73		Please confirm on support model expectation. Is it via dedicated or shared model? Please help in sharing no. of locations where in onsite resources deployed?	Please refer to the revised "Section E: Scope of Services"
135	Annexure F	Technical Compliance for SIEM	6	The proposed solution must have the ability to retain logs and data. Rurn logs and associated normalized event must be stored on ordine media for a duration of a region of the stored and governors. This could be stored in low cost storage for 2 years and rest can be saved in Tape library.	Our understanding from classe is that colors related in 16 of a months and the overall extention is for 5 years. Do let us know if the understanding is correct.	Pease refer to the revised "Annexure F".
136	Annexure F	Technical Compliance for SOAR	8	The solution should support CI/CD pipeline for faster development.	This is not a SOC solution specification but of an application development framework. Kindly delete the clause	Please refer to the revised "Annexure F" .
137	Annexure F	Technical Compliance for SOAR	11	The solution should support 800° integrations out of the box. Integration packs should situde pre-built use cases consisting of playbooks, automation actions, scripts that can be extended for LICS-CT. The solution should have an integration store that is continuously updated with both OEM and vendor provided integration.	Request to modify the clause: The solutions should not have license limitation for integration and integration pack should include pre-built use causes consisting of pilyphosis, automation actions, rogist that can be customized for LC's SOC. The solution should have an integration store in a constrained symptomized solutions of the solution should be solved as the solution of the solution should be solved as the solution of the solution should be solved as the solution of the solution of the solution should be solved as the solution of the solution of the solution should be solved as the solution of the solution	Please refer to the revised "Annexure F" .
138	Annexure F	Technical Compliance for SOAR	27	The solution should support 250 out of the loss playbooks. The playbooks should support 250 out of the box playbooks. The playbooks to deploy windport of the playbooks to deploy windport of the playbooks to deploy windport of the solution tress conditional decision tress of the solution the solution that the solution	Leading 20AM vendors provide pilephoni template to drive specific pilephonis based on required use cases and one pilephoni template can drive more than 10-20 pilephonis which will address UC requirements for the Caleston. Hence attaching a specific number is not the right metric. Please confirm.	Please refler to the revised "Annexure E" .
139	Annexure F	Technical Compliance for SOAR	39	The solution should support sending out authenticated surveys to drive the investigation workflow.	Request clarity on the specific requirement of 'sending out authenticated surveys to drive the investigation workflow'.	Please refer to the revised "Annexure F" .
140	Annexure F	Technical Compliance for SOAR	61	The solution should use machine learning for analyst assignment and auto-calculate incident severity.	Request clarity on using machine learning for analyst assignment.	Please refer to the revised "Annexure F".
141	Section 8: Invitation for Request for Proposal	6. Eligibility Criteria	14	5. The blocker during the leaf is year proceding to the date of this NFF proced. In proceeding the plant of the proceding the plant of the proceding the plant of the proceding of the plant proceding the plant of the plant plant of the plant of the plant plant of minimum do.200 EFs in the last 5 years proceding the date of the NFP, it should be a full-fleeged capity SOC shall not have endoursed the SOC activities to any other company.	we request. Ut to modify the disease at "The beliefs A. B. ODM Annie pits held it years providing the date of this RP should have polyule, implemented and popular that proposed DVM Mor a minimum of 20 (point in generations in PSU(Downmann/Hminut/RP) Sector. The proposed OVM product for SRM should have been successfully investigate investment one proposed OVM product for SRM should be been been successfully received investment in the sector of the should be successful as the last of years produced that one the sector of the SRM should be a first last of years produced the SOC activities to any other company.	Rease refer to the revised "Minimum Eligibility Citieris" Rease refer to the revised "Minimum Eligibility Citieris"
142	Section 8: Invitation for Request for Proposal	6. Eligibility Criteria	15	The bidder must have a minimum of 2001 f Security permanent professionals with experience in-scope pollutions on their purpor with or infiliations such as CSSP/ OSCP/ DEM Level Certification. Minimum 25 resources must have DCM Level Certification (preferably of the proposed OEM).	We request LIC to modify this clause as the blobder or to CDM must have a minimum of 40 IT security permanent professionals with experience in-decape solutions on their payroll with certifications such as OEM Level Cer	•
143		4	14	The Bidder should have minimum of 5 years of experience in supplying, implementing and supporting minimum 5 out of the 9 s. scope solutions in a single purchase order related to this RFP to organizations in PSIJ/Government/Private/8FSI Sector Firms with more than 500 branches across different locations in India.	Can the bidder submit 2-3 different purchase orders of a minimum of 5 out of 9 solutions or it is necessary to submit a single PO for all 5 solutions?	Please refer to the revised "Minimum Eligibility Criteria"
144		10	15	The bidder must have a minimum of 3001 Security parmaent professionals with experience in-scope solutions on their payeral with certifications such as CSSP/OSCV/OBAL text Certification. Minimum 25 resources must have OBA work Certification (preferably of the proposed OBM).	•	Please refer to the revised "Minimum Eligibility Criteria"
145	13. Online Reverse Auction Section E: Scope of Services	j 1. Brief Scope of Work ->	29 60	Online reverse auction subject to Guidelines on Public Procurement Preference to Make in India) Transition from existing SOC to NGSOC	Is this a mandate clause or just a preference? Can the bidder submit a solution that does not belong to India? If UC has SOC in place, may we know the OEM/Model of the existing solution currently used?	Please refer to the revised "Online Reverse Auction" Please refer to the revised "Section E: Scope of Services"
		Transition from existing SOC to NGSOC:				
147	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	14	The Bidder should have minimum of 5 years of experience in supplying, implementing and supporting minimum 5 out of the 9 in scope solutions in a single particles order selected to the 97 to operations in PSU/Governorth/Wassup/ESI Sector Firms with more than 500 branches across different locations in India.	We request UK to amend the closes as the folder or its CMM should have an experience in supplying, see its CMM should be shou	Please refer to "Revised Annexure C - Minimum Eligibility Criteria"
148	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	14	The balled design is last, save proceeding the data of his PR hould have applied, applicances in designed, applicances of the Stopping of the processor of MCD NOSI for intermediate application of the Stopping of the processor of MCD NOSI for intermediate NoSI (post of specialistics in PRIJCoccennes/NoSIAS/ESF) Stocker The proposed of the mode for the Stop MCD and her been incurately for the Stocker The proposed of the mode for the Stopping of	We report IC to ready the Gaza at "The blades it all DID dering the last I pure specially as the Law Visit IVP should be reported, indipsemble of support last by reported by reported DID OFM or elementary of SI (point of purpositions in PSI/Discomment/Privat/IVP SI Sector. The proposed CIM product for SIAH should be have been counted by First Investment of SIAH should be supported by reported or SIAH should be as the last I yet and the supported of the SIAH should be set that I yet an internal to see production with mineral section of the SIAH should be set that I yet a support of SIAH should be set to the last I yet a support of the SIAH should be set to the last I yet a support of the SIAH should be supported to the support of the SIAH should be supported to the support of the SIAH should be supported to the SIAH should be supported to the su	Rease refer to the revised "Minimum Eighbly Citeria"
149	Section 8: Invitation for Request for Proposal	6. Eligibility Criteria	15	The bidder must have a minimum of 100 IT Security permanent professionals with experience in-scope solutions on their payoral with certifications such as CSS9' OSSO' ODM Lovel Certification. Minimum 25 resources must have described and professional profession proposed OEM).	We request LLC to modify this classes as 11s OMM must have a minimum of 50 T Security permanent professionals with experience in-scope solutions on their payoril with certifications such as OMM Level Certification.	Please refer to the revised "Minimum Eligibility Criteria"
150				Request this point to be added	For all the solutions being proposed & the critical features, we would recommend LIC do a demonstration of them so that they are validated. We request LIC to score the demonstrations & include them in the final score calculation.	Please refer to the revised "Technical Bid "
151	SIEM Compliance	Technical Specification	Point. 8	The proposed solution should have the capability to effectively manage peak EPS (80000 EPS) and handle burst periods which could be 3 times more than the peak EPS without dropping logs.	This point is contradicting to point no. 3 above. At the sarine point was mentioning basis his estained capacity (i.e. 1,60,000 EFs) but here it is mentioned as 3 times. Also the sarver best demoning protectory priors may such EFs Scenes capacity, please aflow server based Scening as well as suggested – please confirm the exact spike capacity to be considered.	Please refer to the revised "Annexure F" .
152	SIEM Compliance	Technical Specification	Point. 33	The proposed solution's search performance should be capable of searching through millions of unstructured (raw) logs within 5 minutes.	The Courry response time largely depends on multiple factors like query syntax, MY resources, load on the system etc. Most of the OEM providing the 30 seconds commissioned will limit the number of results/capping first 1000 legs. Please consider this point as optional or allowed the point to ensure that query result shouldn't terminate or fruncate any number of results queried by the analyst.	Hease refer to the revised "Annexure F".
153	SIEM Compliance	Technical Specification	Point. 35	The proposed solution should have capability to collect, normalize and store configuration data from various devices and use it for analysis.	Most of the SiEM tools typically ingests the log, flows and raw packets data for analysis - using device configuration data falls out side of SiEM pureview and hence this point should be made optional	Please refer to the revised "Annexure F" .

154	SIFM Compliance	Torbaical Spacification	Point, 56	The proposed solution must be designed to provide a query response within 30	The Query response time largely depends on multiple factors like query syntax. HW resources, load on the	Please refer to the revised "Annexure F"
	Ji. in Comprision	Technical Specification	Point. 30	seconds or less.	Steepen etc. Most of the OBM providing the 30 account commitment will limit the number of results/capping. Mease consider this point as optional or also add the point to ensure that query result shouldn't terminate or turnate any number of results/capping.	Annual Street Life Commission of Annual Commission of Comm
155	SIEM Compliance	Technical Specification	Point. 70	The proposed solution machine learning capabilities must include API access and role-based access controls for machine learning models.	Our interpretation is LIC needs API access to manage and control the ML model - if so, we don't have any such provision specifically for this requirement.	Please refer to the revised "Annexure F" .
156	SIEM Compliance	Technical Specification	Point. 72	The proposed solution should natively have ML capabilities and should not have separate engine/compute requirements for running ML models.	Machine learning engine is a resource intensive action and hence it is better to keep it away from the core platform: this ensures the stability of the core SIEM platform kept untouched. The output is better achieved	Please refer to the revised "Annexure F" .
					with two separabe engine - please confirm if this point can be made optional as not all SIEM tool has common engine for ML & SIEM.	
157	SIEM Compliance	Technical Specification	Point. 73	The proposed solution should not have separate compute requirements to run the ML models. It should be embedded in the SIEM solution.	Same as point 72 (Query point 18)	Please refer to the revised "Annexure F" .
158	SIEM Compliance	Technical Specification	Point. 86	The proposed colution should be able to provide inbuilt chars for top attacks a attackers, OWAPS & MITER ATT&CK based threat analysis, trending threats, attack demographics etc. These charts and reports to be in details addressing attack vectors, charnels, and methods.	All the mentioned reports are achieveable except OWASP which will ned custom configuration - please confirm if this is acceptable	Please refer to the revised "Annexure F".
159	SIEM Compliance	Technical Specification	Point. 87	The proposed solution should natively provide ability to add custom content to the report such as (but not limited to) header, footer, table of contents, notes, etc.	The tool has capability of whitelabeling the reports with client's log and layout can be customised. However TOC, header/footer and notes needs to be manaped manually by the bidder - place confirm if this is OK. Or bidder can use the 3rd part reporting mechanism to fulfill this requirement.	Mease refer to the revised "Annexure F"
160	SIEM Compliance	Technical Specification	Point. 89	The reports should have the option to be exported in PDF, Word, CSV, and HTML formats.	The tool has capability of exporting in all the mentioned format except word doc - please let us know if this is acceptable	Please refer to the revised "Annexure F"
161	SOAR Compliance	Technical Specification	Point. 8	The solution should support CI/CD pipeline for faster development.	Our app exchange and app used by the platform uses dockerised instance and CI-CD delivery mechanism. Please confirm if this is acceptable	Please refer to the revised "Annexure F
162	SOAR Compliance	Technical Specification	Point. 39	The solution should support sending out authenticated surveys to drive the investigation workflow.	Raising a surveys could be important however it may not be available with all the OEM as mandatory feature. You are requested to make this as an optional requirement.	Please refer to the revised "Annexure F
163	SOAR Compliance	Technical Specification	Point. 62	The solution should support creation of customizable forms for change/request management.	Form creation may be leveraged by the 3rd party integrations line slack/learns or customised workflow tool via API integration as a workaround to this - we believe that form management sint SOAR core deliverables - please make this as an optional point or let us know if the custom 3rd party integration can be acceptable.	Please refer to the revised "Annexure F".
164	SOAR Compliance	Technical Specification	Point. 66	The solution must provide for a virtual War Room and evidence dashboard on a per incident basis for comprehensive collection of all investigation actions, artifacts, and collaboration at one place.	Having a WAR room within SOAR platform may not be necessary and it could be a specific to an OEM. Having such collaboration may be leveraged by the 3rd party integrations line slack/havns-please make this as an optional point or let us know if the point can be addressed by the mentioned integration is can be acceptable.	Mease refer to the revised "Annexure F".
165	SOAR Compliance	Technical Specification	Point. 84	The solution should support creation of customized reports in formats such as (but not limited to) CSV, Doc and PDF with custom logo of UC.	We support all the mentioned formats except .DOC. Please confirm if this is acceptable	Please refer to the revised "Annexure F" .
166	UEBA Compliance	Technical Specification	Point 6	The proposed solution should support data encryption at rest and in transit such as (but not limited to) FDE, TLS v1.3, SSL, etc. to ensure data privacy.	The tool has the capability of doing the encryption at rest, however it can have heavy overheads on the performance - we strongly suggest to make this point optional.	Please refer to the revised "Annexure F" .
167	UEBA Compliance	Technical Specification	Point. 25	The removed colution should offer race management incident investigation and	This point can be achieved via SIEM & SOAR deliverables - please confirm if this is acceptable	Please refer to the revised "Annexure F".
10/	COM Compression	vecimal specification	vomt. 25	The proposed solution should offer case management, incident investigation, and comprehensive reporting capabilities, enhancing investigation and response by integrating embedded security orchestration and automation features for accelerated processes.		ANTHOREM OF THE PARTITION OF THE PARTITI
168	UEBA Compliance	Technical Specification	Point. 27	The proposed solution should have the capability to support a model that enables interconnection or chaining of Machine Learning models, allowing the output from one Mt. model to serve as input to another Mt. model. This is necessary for correlating multiple user-based attacks.	Multiple user based attacks can also be achieved via search based correlation and independent ML models. Please confirm the exception on the nesting ML models requirement.	Mease refer to the revised "Annexure F".
169	PCAP Compliance	Technical Specification	Point 1	The solution should have the scalability to cover the entire enterprise network (North / South and East / West) with ability to perform high speed lossless packet	Is it assumed that Site A, B, C & D are equivalent to North Site A, West Site B, East Site C & South Site D?	Please refer to the revised "Annexure F" .
170	PCAF Compliance	Technical Specification	Point 1	coptive & analysis functions for an ensemb staffs capture as part following pair registrations and the control of the control	Confirm the swirage utilization of each BW capacity mentioned	These roller to the revised "Annexed I" .
171	PCAP Compliance	Technical Specification	Point 4	The solution should support full line-rate packet capture, real-time conversion to layer 3.7 metadata and have retention of 6 months historical meta-data for trend analysis, long-term reporting and back in time investigation. This back in time feature should be able to enable a user to quickly perform historical security event.	For retaining metadata the same PCAP tool wont be possible. This will need NBAD component - please eliminate the need of meta data as it is overlapping point from NBAD compliance	Please refer to the revised "Annexure F" .
				feature should be able to enable a user to quickly perform historical security event analysis.		
172	PCAP Compliance	Technical Specification	Point 26	The solution bound against and record and removal guarts. In fillips the basic and specials, in addition, bound on supplement, and proceedings against an experience of the basic and experience, protocol and non-duration or in combination of them allowed on supplement, protocol and non-duration or in combination of the basic and special specials and special specials and special special specials and special special specials and special specials and special special specials and for all from all specials are specials (specials) are protocol. **Intelligent triding of parket based on protocol. **Falset Trustation **Complete code (specials)	As per the industry practice the configurations has electrively choosing headers, packet translation on clauses care by Traffic/TAP aggregators which sends these inputs to RCAP - Please confirm if this is acceptable	Reas rater to the revised *Annexes e P -
173	PCAP Compliance	Technical Specification	Point. 35	The solution should allow import of PCAP data, making it easy to analyze historical data and compare captured data to a "known-good" baseline.	This can be achieved by NBAD tool - please confirm if this is acceptable	Please refer to the revised "Annexure F" .
174	NBAD Compliance	Technical Specification	Point. 1	The children hand have he calability to some the enter enterprise an extend with Market to support finds as per following less processment or the equipment of the sequence of	Please confirm If the singuing and the solid Riv descriptation per this is correct. 1. New Diam-College - 1998; - 1978 (1) 2. With Zimm - Membell DiCL - 4.5 Gapp - 1978 (1) 3. Set Jahren, Membell DiCL - 4.5 Gapp - 1978 (1) 5. South Content - 1998; - 1998 (1) 5. South Content - 1998; - 1998 (1) 6. Content Jahren - 1998; - 1998 (1) 8. Routh Content Jahren - 4.6 Gapp - 1978 (1) 8. Routh Content Jahren - 4.6 Gapp - 1978 (1) 8. Routh Content Jahren - 4.6 Gapp - 1978 (1)	Please refer to the credicel "Admission I"
175	NBAD Compliance	Technical Specification	Point. 52	The solution shall reconstruct full session from packet data, including web, email, and chat sessions, along with associated files so as to easily investigate security.	This is taken care in PCAP tool - please move this from NBAD to PCAP compliance	Please refer to the revised "Annexure F" .
176	Section E: Scope of Services	Transition from existing SOC to NGSOC:	60	incidents without the need for packet expertise. Once all the log sources integrated with existing SOC are migrated to MSSOC, ensure the existing SOC is up & running in steady state with security patches by obtaining same from respective OEMs, settings etc. for two years. Ensure that the reports are extracted from onain of variethous extragate. Restore the figs from bulkup, is	Buckup Logs of old SIEM solution can be restored only in the same solution & cannot be restored in the new solution	Please refer to the revised "Section E: Scope of Services"
				required to extract old logs for forensic investigation, in case required.		
177	Section E: Scope of Services Eligibility Criteria	Resource Deployment Eligibility Criteria	73	General query The Bidder should have minimum of 5 years of experience in supplying.	For certification requirement, kindly accept the relevant industry standard certifications instead of specific certifications like GCFA & SANS Request to amend the clause as below	Please refer to the revised "Section E: Scope of Services" Please refer to the revised "Minimum Eligibility Criteria"
-74	magazine M 1901 M	magazine f tot 1001100		implementing and to be desired to the control of the desired to the GPT to organization in PSU/Covernment/Private/ISS Sector Firms with more than SSO branches across different locations in India.	The Bidder should have minimum of ly ear of experience in suppless, implementing and supporting minimum day of the state of experience in suppless, implementing and supporting minimum day of the 81 in-copys solutions in a simple purchase order related to this RFF to arganization in PS/QGovernment/TrisksQAFES. Socioto Films with more than SSD branches across different functions in India.	Segury Cross II

179	Eligibility Criteria	Eligibility Criteria	14	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the Proposed SIEM OEM (of minimum 60,000	We request to remove the word "Proposed" and enable us to submit the references as per the eligibility. Request to amend the clause as below	Please refer to the revised "Minimum Eligiblity Criteria"
				EPS) for a minimum of 01 (one) organisations in PSU/Government/Private/BFSI Sector.	The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the any SIEM OEM (of minimum 60,000 EPS) for a minimum of 01 (one) organisations in	
				The proposed OEM product for SIEM should have been successfully running in	supported the any SIEM OEM (of minimum 60,000 EPS) for a minimum of 01 (one) organisations in PSU/Government/Private/BFSI Sector.	
				minimum three organizations with minimum 500 branches distributed across India of minimum 60,000 EPS in the last 5 years preceding to the date of the RFP.	The proposed OEM product for SIEM should have been successfully running in minimum three	
					organizations with minimum 500 branches distributed across India of minimum 60,000 EPS in the last 5 years preceding to the date of the RFP.	
180	Eligibility Criteria	Eligibility Criteria	15	The bidder must have a minimum of 100 IT Security permanent professionals with experience in-scope solutions on their payroll with certifications such as CISSP/	Request to amend the clause as below	Please refer to the revised "Minimum Eligibility Criteria"
				expenence in-scope solutions on their payroll with certifications such as CISSPY OSCP/ OEM Level Certification.	The bidder must have a minimum of 100 IT Security permanent professionals with experience in-scope solutions on their payroll with certifications such as CISSP/ OSCP/ CEH/CISA/CISM OEM Level Certification.	
				Minimum 25 resources must have OEM Level Certification (preferably of the proposed OEM)	Minimum 25 resources must have OEM Level Certification (preferably of the proposed OEM)	
				proposite GEM)	Minimum 25 resources must have been ceretification (preferably of the proposed been)	
181	Annexure D -Technical Scoring	Annexure D -Technical	109	The Ridder during the last 5 years preceding to the date of this 8FP must have	We request to remove the word "Proposed" and revised the EPS count references numbers. Request to	Please refer to the revised "Annexure -D"
		Scoring		The Bidder during the last 5 years preceding to the date of this RFP, must have experience in PSU/Government/Private/BFSI Sector Firms in India for setting up the proposed SIEM OEM (excluding MSSP / Shared SOC Center delivery model) and	amend the clause as below	
				successful running the operations for minimum 3 years In India.	The Bidder during the last 5 years preceding to the date of this RFP, must have experience in PSU/Government/Private/BFSI Sector Firms in India for setting up the any SIEM OEM (excluding MSSP /	
				 3 references of 60,000 EPS and above -> 15 Marks 3 references of 50,000 EPS and above -> 12 Marks 	Shared SOC Center delivery model) and successful running the operations for minimum 3 years In India.	
				 3 references of 30,000 EPS and above -> 8 Marks 3 references of 20,000 EPS and above -> 5 Marks 	 1 reference of 3,00,000 EPS and above -> 15 Marks 2 references of 2,00,000 EPS and above -> 12 Marks 	
				(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work	 3 references of 1,50,000 EPS and above -> 8 Marks 4 references of 80,000 EPS and above -> 5 Marks 	
				order/engagement letter along with invoices and/or Certificate of completion of the work)	(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work order/engagement	
					letter along with invoices and/or Certificate of completion of the work)	
182			109	The Bidder during the last 5 years preceding to the date of this RFP, should have	Request to amend as below	
182	Annexure D -Technical Scoring	Annexure D -Technical Scoring	109	The Badder during the last 5 years proceding to the date of this RPP, should have supplied, implemented and supported in-scope solutions (innimum 5 out of 9 in single Purchase Order) related to this RPP to PSU/Government/Private/BFSI Sector	Request to amend as below The Bidder during the last 5 years preceding to the date of this RFP, should have	Rease refer to the revised "Annexure -D"
				Firms with more than 500 branches across different locations in India.	The bloder during the last 5 years proceding to the case of this rive, should have supplied, implemented and supported in-scope solutions (minimum 4 out of 9 in single Purchase Order) related to this RFP to PSU/Government/Private/BSI Sector Firms with more than 500 branches across	
				Every Additional reference -> 5 Marks subject to maximum of 20 marks	different locations in India.	
				1 reterence -> 5 Marks (Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work	 Every Additional reference -> 5 Marks subject to maximum of 20 marks 1 reference -> 5 Marks 	
				order/engagement letter along with invoices and/or Certificate of completion of the work)		
				unay	(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work order/engagement letter along with invoices and/or Certificate of completion of the work)	
L			<u></u>			
183	Section-G Payment Terms & Conditiona	Section-G Payment Terms & Conditiona	99	30% of cost - Delivery of software and appliances (if any) at all designated sites of LIC for the project and signing of the contract with LIC (30% of cost)	We request to change the payment terms to 70% Delivery of software and appliances (if any) at all designated sites of LIC for the project and signing of the	Please refer to the revised "Payment Terms & Conditions"
L					contract with UC	
184	Section-G Payment Terms & Conditiona	Section-G Payment Terms & Conditiona	99	40% - Installation and integration, initial OEM audit and acceptance testing as per scope of work (40% of the cost)	We request to change the payment 20 % on Installation and integration, initial OEM audit and acceptance testing as per scope of work.	Rease refer to the revised "Payment Terms & Conditions"
185	Section-G Payment Terms &	Section-G Payment	99	25% - After Go Live i.e., after acceptance test and audit, validation and certification	We request to change 10% After Go Live i.e., after acceptance test and audit, validation and certification by	Please refer to the revised "Payment Terms & Conditions"
	Conditiona	Terms & Conditiona		by all the respective OEM/s	all the respective OEM/s	
186	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	14	The Bidder must have an annual turnover of minimum Rs.600 Crores per annum during the last 03 (three) years preceding the date of this RFP	We request UC to exempt this annual turnover clause for MSE & and startup companies as per the GFR rule its is been mentioned that annual turnover & experience criteria should be exempted for Startup & MSE	Rease refer to the revised "Minimum Eligiblity Criteria"
					bidder	
187	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	14	4. The Bidder should have minimum of S years of experience in supplying, implementing and supporting minimum 5 out of the 9 in-scope solutions in a single purchase order related to this RFP to organisations in PSU/Government/Private/BFSI	We request LIC to amend the clause as the Bidder or its OEM should have an experience in supplying, implementing, and supporting in-scope solutions in the purchase order related to this RFP to organizations	Please refer to "Revised Annexure C - Minimum Eligibility Criteria"
				purchase order related to this RFP to organisations in PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India	in PSU/Government/Private/BFSI Sector Firms with more than 3 years of experience in IT infrastructure & Cyber Security business line"	
					. ,	
188	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	14	 The bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed SIEM OEM (of minimum 60,000 	We request LIC to modify the clause as "The bidder & its OEM during the last 3 years preceding to the date of this RFP should have supplied, implemented and supported the proposed SIEM OEM for a minimum of	Please refer to the revised "Minimum Eligibility Criteria"
				EPS) for a minimum of 01 (one) organisations in PSU/Government/Private/BFSI Sector. The proposed OEM product for SIEM should have been successfully running in minimum three organizations with minimum 500 branches distributed across	Q1 (one) organizations in PSU/Government/Private/BFSI Sector. The proposed DEM product for SIEM should have been successfully running in minimum one organizations with minimum 730 PFS distributed across india in the last tyears preceding to the date of the RFP. It should be a full-filledged captive SDC shall not	
				India of minimum 60.000 EPS in the last 5 years preceding to the date of the RFP.	India in the last 1 years preceding to the date of the RFP. It should be a full-fledged captive SOC shall not have outsourced the SOC activities to any other company"	
				It should be a full-fledged captive SOC shall not have outsourced the SOC activities to any other company		
	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	15	The bidder must have a minimum of 100 IT Security permanent professionals with experience in-scope solutions on their payroll with certifications such as CISSP/	We request LIC to modify this clause as t Its OEM must have a minimum of 30 IT Security permanent professionals with experience in-scope solutions on their payroll with certifications such as OEM Level	Please refer to the revised "Minimum Eligiblity Criteria"
189	Proposal			OCCUPATION OF THE PAYOR WITH CHICAGOUS SUCH AS CISSAY		
189	иторован			OSCP/ OEM Level Certification. Minimum 25 resources must have OEM Level Certification (preferably of the	professionals with experience in-scope solutions on their payors with certifications such as Octob Level Certification.	
		Training & Conflict.	67	OSCP/ DEM Level Certification. Minimum 25 resources must have OEM Level Certification (preferably of the proposed OEM).	Certification.	Massa refer to the revised "Seption 6: France of Sensi
189	1. Brief Scope of Work	Training & Certification	57	OSCP) CBM Level Certification. Minimum 25 resources must have OBM Level Certification (preferably of the proposed OBM). Pre-Implementation: Provide training to the LIC personnel/ Onsite support team on the product architecture, functionality and the design for each solution under the		Please refer to the revised "Section E: Scope of Services"
190	Brief Scope of Work			Minimum 25 resources must have o'ld certification. Minimum 25 resources must have o'ld have o'certification (preferably of the proposed OEMs). Pre-implementation: Provide training to the UC personnel/ Onsite support team on the product architecture, functionality and the design for each solution under the scope of this RFP.	Certification. Please share the number of batches and batch size for the training	
		Training & Certification Training & Certification	57	OCS/9 (Data Levic Certification. Minimum 25 recordings must have Data Ved Certification (preferably of the proposed CEA). Pre-Implementation: Provide training to the Certification (preferably of the proposed CEA). Pre-Implementation: Provide training to the Certification (preferably not the preparation of the Certification (preferably not the design) or each solution under the scope of the first of the Certification (preferably not the pre- scope of the first of the Certification (preferably not the preferable must design of the Certification (preferably not preferably not preferabl	Certification.	Please refler to the revised "Section E: Scope of Services" Please refler to the revised "Section E: Scope of Services"
190	Brief Scope of Work			OCS/O (Data Levid Certification. Minimum 25 recorrects must have DM well-certification (preferably of the proposed CRM). Pre-Implementation: Provide training to the Coperational Choice support team on the product architecture, functionality and the design for each solution under the scope of this RFP. Prost implementation: Provide hands on training to the UC personnel/ Onsite	Certification. Please share the number of batches and batch size for the training	
190	Brief Scope of Work Brief Scope of Work Brief Scope of Work Brief Scope of Work	Training & Certification Training & Certification	57	OCIO/ Della seed certification. OCIO/ Della seed certification. Accionum 25 resolution to propose Collinario (preferably of the propose Collinario (preferably of the propose Collinario (preferably of the product accionum) ocionum control (preferably ocionum). The product accionum control collinario (preferably ocionum control collinario (preferably)).	Certification. Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please clarify the certification level	Please refer to the revised "Section E: Scope of Services" Please refer to the revised "Section E: Scope of Services"
190 191 192 193	Brief Scope of Work	Training & Certification Training & Certification SIEM SME	57 57 75	OGA) POR Land Certification. Minimum 25 resources to propose COMP. Certification (preferably of the CERTIFICATION COMP.) Pre-Implementation. Provide training the LEC CERTIFICATION COMP. Post training certification (certification certification). Certification (certification) certific	Certification. Please share the number of batch as and batch, size for the training Please share the number of batch as and batch, size for the training Please share the number of batch as and batch size for the training Please clarify the certification level Kindly define the onitie resource requirement and resources par shift	Please refler to the revised "Section E: Scope of Services" Please refler to the revised "Section E: Scope of Services" Please refler to the revised "Section E: Scope of Services" Please refler to the revised "Section E: Scope of Services"
190 191 192 193	Brief Scope of Work	Training & Certification Training & Certification SIEM SME SIEM SME	57 57 75 75	OGA) POR Land Certification. Minimum 25 resources to propose Collection (and Certification (preferably of the propose) Collection (preferably of the propose) Collection (and Certification (preferably of the Certification (and Certification	Certification. Please share the number of batches and batch, size for the training Please share the number of batches and batch, size for the training Please share the number of batches and batch, size for the training Please clarify the certification level Enably define the oneiter resource requirement and resources per shift Enably define the oneiter resource requirement and resources per shift	Please refer to the revised "Section E: Scope of Services" Please refer to the revised "Section E: Scope of Services" Please refer to the revised "Section E: Scope of Services" Please refer to the revised "Section E: Scope of Services" Please refer to the revised "Section E: Scope of Services"
190 191 192 193 194	Bief Scape of Work Bisource Deployment Bisource Deployment Resource Deployment	Training & Certification Training & Certification SIEM SME SIEM SME	57 57 75 75	OCA) CRIA Law Certification Account 15 resolutes the proposal CRIA For Engineering CRI	Certification. Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number or batches and batch size for the training Please share the number or batches and a financial properties. Early define the number occurry exponement and resources par shift Early define the condex resource requirement and resources par shift.	Please rofer to the revised "Section E. Stope of Services" Please rofer to the revised "Section E. Stope of Services" Please rofer to the revised "Section E. Stope of Services" Please rofer to the revised "Section E. Stope of Services" Please rofer to the revised "Section E. Stope of Services" Please rofer to the revised "Section E. Stope of Services" Please rofer to the revised "Section E. Stope of Services"
190 191 192 193 194 195	Brief Scape of Work	Training & Certification Training & Certification SIEM SME SIEM SME SIEM SME SOAR SME	57 57 75 75 75 78	OCA) Of the conformation. Monitors 12 Features to propose COMP (indicates perfectably of the propose COMP) (indicates perfectably of the propose COMP). (indicates perfectably of the propose COMP) (indicates perfectably of the product period to provide the product period to provide period to per	Certification. Please share the number of batch as and batch size for the training. Please share the number of batch as and batch size for the training. Please share the number of batch as and batch size for the training. Please clarify the certification level. Sindly define the smaller resource requirement and resources per shift. Soully define the certification requirement and resources per shift. Soully define the certification requirement and resources per shift. Soully define the certifications requirement and resources per shift.	Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services"
190 191 192 193 194 195 196	Brief Scope of Work B	Training & Certification Training & Certification SIEM SME SIEM SME SIEM SME SOAR SME SOAR SME	57 57 75 75 75 78	OSA) POR Land conformation. Minimum 25 recursors to propose COMP (Find testing for the relative propose) COMP (Find testing for the relative propose) COMP (Find testing for the COMP (Find testing for the COMP (Find testing for the Find testing for the Find testing for the Find for th	Certification. Please share the number of batch as and batch, size for the training. Please share the number of batch as and batch, size for the training. Please share the number of batch as and batch, size for the training. Please clarify the certification level. Entity define the onside resource requirement and resources per shift. Entity define the onside resource requirement and resources per shift. Entity define the onside resource requirement and resources per shift. Entity define the onside resource requirement and resources per shift. Entity define the onside resource requirement and resources per shift. Entity define the onside resource requirement and resources per shift.	Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia".
190 191 192 193 194 195	Brief Scape of Work	Training & Certification Training & Certification SIEM SME SIEM SME SIEM SME SOAR SME	57 57 75 75 75 78	OCA) CRIA and Certification Monteman 25 resolution temperature proposed CMC (Michigan In preferably of the proposed CMC (Michigan In preferably of the proposed CMC (Michigan In preferably of the product activities in proceed to temperature proposed CMC (Michigan In Proceedings of the Michigan International	Certification. Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number requirement and resources par shift Southy define the number resource requirement and resources par shift Southy define the number resource requirement and resources par shift Southy define the number resource requirement and resources par shift Southy define the number resource requirement and resources par shift Southy define the number resource requirement and resources par shift Southy define the number resource requirement and resources par shift We have pose through restrictioning of the company fouriests fouriering digital fusions an asserted entity.	Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services" Please role to the revised "Section E. Escape of Services"
190 191 192 193 194 195 196	Brief Scope of Work B	Training & Certification Training & Certification SIEM SME SIEM SME SIEM SME SOAR SME SOAR SME	57 57 75 75 75 78	OCA) POR Land conformation. Monitors 12 Secretors to propose COMP Conformation for the addy of the propose COMP. The implementation Provide training in the LiC personnel Conformation from the product proposed team on the product proposed team on the product product proposed team on the product architecture, functionality and the single for each solution under the product architecture function for the product product product product team on of any to deep operations, when monitoring, policy configuration, rule composite team on day to deep operations, when monitoring, policy configuration, rule composite team on day to deep operations, when monitoring, policy configuration, rule composite team on day to deep operations, when monitoring for three participants. SERM integration SME SERM integration SME SERM integration SME SOMA Architect SOMA Architect SOMA Protegrater 4. The liefest about the securities of descriptions in usuabout.	Certification. Please share the number of batch as and batch size for the training. Please share the number of batch as and batch size for the training. Please share the number of batch as and batch size for the training. Please clarify the certification lovel Southy-define the number resource requirement and resources per shift. Southy-define the number resource requirement and resources per shift. Southy-define the number resource requirement and resources per shift. Southy-define the number resource requirement and resources per shift. Southy-define the number resource requirement and resources per shift. Southy-define the number resource requirement and resources per shift. Southy-define the number resource requirement and resources per shift. Southy-define the number resource requirement and resources per shift. Southy-define the number resource requirement and resources per shift.	Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia".
190 191 192 193 194 195 196	Brief Scope of Work B	Training & Certification Training & Certification SIEM SME SIEM SME SIEM SME SOAR SME SOAR SME	57 57 75 75 75 78	OSE) POR Land Certification. Minimum 25 recovers the proposal Collinary (Certification (perfectably of the proposal Collinary) (Certification (perfectably of the proposal Collinary)). Pre-implementation: Provide training to the LC provider (Chaille support train on the profess certification (Certification)). Pre-implementation: Provide training to the LC provider (Certification) (Certification). Part Implementation: Provide hards an investigation of the LC provider (Certification), rule control (Certification). Support training or day to the proprietion, after monitoring, pulpor configuration, rule control (Certification). Support training cost shall be included of Certification for the resulting of the Certification (Certification). SUM Anglescening from District Certification for the Certification (Certification). SUM Anglescening from District Certification (Certification). SUM Anglescen	Certification. Please share the number of batch as and batch size for the training. Please share the number of batch as and batch size for the training. Please share the number of batch as and batch size for the training. Please clarify the certification level Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues recovers requirement and recovers par shift. Entity define the continues recovers requirement and recovers par shift. Entity define the continues recovers requirement and recovers par shift. Entity define the continues recovers requirement and recovers par shift. Entity define the contin	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services"
190 191 192 193 194 195 196	Brief Scope of Work B	Training & Certification Training & Certification SIEM SME SIEM SME SIEM SME SOAR SME SOAR SME	57 57 75 75 75 78	OSE) POR Land Certification. Minimum 25 recovers the proposal Collinary (Certification (perfectably of the proposal Collinary) (Certification (perfectably of the proposal Collinary)). Pre-implementation: Provide training to the LC provider (Chaille support train on the profess certification (Certification)). Pre-implementation: Provide training to the LC provider (Certification) (Certification). Part Implementation: Provide hards an investigation of the LC provider (Certification), rule control (Certification). Support training or day to the proprietion, after monitoring, pulpor configuration, rule control (Certification). Support training cost shall be included of Certification for the resulting of the Certification (Certification). SUM Anglescening from District Certification for the Certification (Certification). SUM Anglescening from District Certification (Certification). SUM Anglescen	Certification. Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please clarify the certification lovel Southy-define the number resource requirement and resources per chill Southy-define the number resource requirement and resources per chill Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall.	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services"
190 191 192 193 194 195 196	Brief Scope of Work B	Training & Certification Training & Certification SIEM SME SIEM SME SIEM SME SOAR SME SOAR SME	57 57 75 75 75 78	OSE) POR Land Certification. Minimum 25 recovers the proposal Collinary (Certification (perfectably of the proposal Collinary) (Certification (perfectably of the proposal Collinary)). Pre-implementation: Provide training to the LC provider (Chaille support train on the profess certification (Certification)). Pre-implementation: Provide training to the LC provider (Certification) (Certification). Part Implementation: Provide hards an investigation of the LC provider (Certification), rule control (Certification). Support training or day to the proprietion, after monitoring, pulpor configuration, rule control (Certification). Support training cost shall be included of Certification for the resulting of the Certification (Certification). SUM Anglescening from District Certification for the Certification (Certification). SUM Anglescening from District Certification (Certification). SUM Anglescen	Certification. Please share the number of batch as and batch size for the training. Please share the number of batch as and batch size for the training. Please share the number of batch as and batch size for the training. Please clarify the certification level Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the order recovers requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues requirement and recovers par shift. Entity define the continues recovers requirement and recovers par shift. Entity define the continues recovers requirement and recovers par shift. Entity define the continues recovers requirement and recovers par shift. Entity define the continues recovers requirement and recovers par shift. Entity define the contin	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services"
190 191 192 193 194 195 196	Brief Scope of Work B	Training & Certification Training & Certification SIEM SME SIEM SME SIEM SME SOAR SME SOAR SME	57 57 75 75 75 78	OSE) POR Land Certification. Minimum 25 recovers the proposal Collinary (Certification (perfectably of the proposal Collinary) (Certification (perfectably of the proposal Collinary)). Pre-implementation: Provide training to the LC provider (Chaille support train on the profess certification (Certification)). Pre-implementation: Provide training to the LC provider (Certification) (Certification). Part Implementation: Provide hards an investigation of the LC provider (Certification), rule control (Certification). Support training or day to the proprietion, after monitoring, pulpor configuration, rule control (Certification). Support training cost shall be included of Certification for the resulting of the Certification (Certification). SUM Anglescening from District Certification for the Certification (Certification). SUM Anglescening from District Certification (Certification). SUM Anglescen	Certification. Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please clarify the certification lovel Southy-define the number resource requirement and resources per chill Southy-define the number resource requirement and resources per chill Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall. Southy-define the number resource requirement and resources per shall.	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services"
190 191 192 193 194 195 196	Brief Scope of Work B	Training & Certification Training & Certification SIEM SME SIEM SME SIEM SME SOAR SME SOAR SME	57 57 75 75 75 78	COCY CRIA and Certification. Mornium 25 resolves the proposed COCY (CRIA CRIA) professibly of the Mornium 25 resolves the proposed COCY (CRIA) professible of the product scheduler for professible of the product scheduler for professible of the PRF. Peat implementation. Provide busines are along to the LIC personnel Christia support faces on the product scheduler for the PRF. Peat implementation Provide hands are as along to the LIC personnel Christia support faces on deep roduct scheduler for the PRF. Peat implementation Provide hands are as along to the LIC personnel Christia support faces on deep roduct for the profession of the PRF. Peat implementation Provide hands are along the LIC personnel Christian support faces on deep roduction of the profession of the PRF. Sold And Collection of the PRF. Sold And Posterd Experts Sold And Posterd Sold PRF.	Certification. Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number requirement and resource par shift. Soully define the number resource requirement and resources par shift. Soully define the number resource requirement and resources par shift. Soully define the number resource requirement and resources par shift. Soully define the number resource requirement and resources par shift. Soully define the number resource requirement and resources par shift. Soully define the number resource requirement and resources par shift. Soully define the number resource requirement and resources par shift. Soully define the number resource requirement and resources par shift. Soully define the number resource requirement and resources par shift. Soully define the number resource requirement and resources par shift. Soully define the soulle resource requirement and resources par shift. Soully define the soulle resource requirement and resources par shift. Soully define the soulle resource requirement and resources par shift. Soully define the soulle resource requirement and resources par shift. Soully define the soulle resource requirement and resources par shift. Soully define the soulle resource requirement and resources par shift. Soully define the soulle resource requirement and resources par shift. Soully define the soulle resource requirement and resources par shift. Soully define the soulle resource requirement and resources part shift. Soully define the soulle resource requirement and resources part shift. Soully define the soulle resource requirement and resources part definition in the shift of the soulle resource resources part of the shift of the soulle resources part of the shift of the s	Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia". Please refer to the revised "Section E. Stope of Servisia".
190 191 192 193 194 195 197 198	Brief Scope of Work B	Training & Certification Training & Certification SIEM SOME SIEM SOME SIEM SOME SOM SOME SOM SOME SOM SOME SOM SOME Engistery Criteria	57 57 75 75 75 78 78	OGO/ CRIA to exil certification. Montinum 25 resolution temperature ("Michaelina" (perfeasably of the Montinum 25 resolution temperature proposed CMI) reflection (perfeasably of the product Exchitecture, formation broad to the perfect and the product pr	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please clarify the conflication level Entity define the number requirement and resources pare shift. Entity define the sender resource requirement and resources pare shift. Entity define the conflication requirement and resources pare shift. Entity define the conflication requirement and resources pare shift. Entity define the confirmation requirement and resources pare shift. Entity define the confirmation requirement and resources pare shift. Entity define the confirmation requirement and resources pare shift. Entity define the confirmation requirement and resources pare shift. Entity define the confirmation requirement and resources pare shift. Entity define the confirmation requirement and resources pare shift. Entity define the confirmation requirement and resources pare shift. Entity define the confirmation requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmation resource requirement and resources pare shift. Entity define the confirmatio	Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services"
190 191 192 193 194 195 197 198	Brief Scope of Work B	Training & Certification Training & Certification SIEM SOME SIEM SOME SIEM SOME SOM SOME SOM SOME SOM SOME SOM SOME Engistery Criteria	57 57 75 75 75 78 78	OCA) CRIA and Certification. Montema 25 resolutes to propose CRIA CRIA CRIA CRIA CRIA CRIA CRIA CRIA	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please clarify the certification level Goodly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift When per per shift and the enter resources requirement and resources per shift A The kindler or bidder's parent company (requirement as heart enter resources) and the company (requirement as a per on entry, or a per per shift per per per shift per per per enter per per per per per per per per per p	Phases refer to the revised "Section E. Stope of bervices" Phases refer to the revised "Section E. Stope of bervices" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services"
190 191 192 193 194 195 197 198	Brief Scope of Work B	Training & Certification Training & Certification SIEM SOME SIEM SOME SIEM SOME SOM SOME SOM SOME SOM SOME SOM SOME Engistery Criteria	57 57 75 75 75 78 78	OGO/ CRIA to exil certification. Montinum 25 resolution temperature ("Michaelina" (perfeasably of the Montinum 25 resolution temperature proposed CMI) reflection (perfeasably of the product Exchitecture, formation broad to the perfect and the product pr	Please share the number of bardons and basto, size for the triaming Please share the number of bardons and basto, size for the triaming Please share the number of bardons and basto, size for the triaming Please share the number of bardons and basto, size for the triaming Please clarify the conflication level Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources page of the shift of t	Phases refer to the revised "Section E. Stope of bervices" Phases refer to the revised "Section E. Stope of bervices" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services" Phases refer to the revised "Section E. Stope of Services"
190 191 192 193 194 195 197 198	Brief Scope of Work B	Training & Certification Training & Certification SIEM SOME SIEM SOME SIEM SOME SOM SOME SOM SOME SOM SOME SOM SOME Engistery Criteria	57 57 75 75 75 78 78	OGO/ CRIA to exil certification. Montinum 25 resolution temperature ("Michaelina" (perfeasably of the Montinum 25 resolution temperature proposed CMI) reflection (perfeasably of the product Exchitecture, formation broad to the perfect and the product pr	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please clarify the certification level Goodly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift Kindly define the enter resource requirement and resources per shift When per per shift and the enter resources requirement and resources per shift A The kindler or bidder's parent company (requirement as heart enter resources) and the company (requirement as a per on entry, or a per per shift per per per shift per per per enter per per per per per per per per per p	Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services"
190 191 192 193 194 195 197 198	Brief Scope of Work B	Training & Certification Training & Certification SIEM SOME SIEM SOME SIEM SOME SIEM SOME SOM SOME SOM SOME SOM SOME Engistery Criteria	57 57 75 75 75 78 78	OGO/ CRIA to exil certification. Montinum 25 resolution temperature ("Michaelina" (perfeasably of the Montinum 25 resolution temperature proposed CMI) reflection (perfeasably of the product Exchitecture, formation broad to the perfect and the product pr	Please share the number of bardons and basto, size for the triaming Please share the number of bardons and basto, size for the triaming Please share the number of bardons and basto, size for the triaming Please share the number of bardons and basto, size for the triaming Please clarify the conflication level Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. Southy define the number resource requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources pare shift. When page of the regular sources are requirement and resources page of the shift of t	Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services"
190 191 192 193 194 195 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 75 78 78	OGO/ ORA to ord certification. Montema 25 resolvents may propose OGO/ Montema 25 resolvents proposed DGO/ Montema 25 resolvents proposed	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number or batches and batch size for the training Please share the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. Soully define the number resource requirement and resources per shift. We have person the shift of the company business following depth business an appeared entity operation of the shift of the shift of the period company in comply with the shift of shift of the period company in comply with the period of the shift of company to comply with the period of the shift of company to comply with the shift of shift of the period of the shift of company shift of the shift of	Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services" Phase role to the revised "Section E. Espay of Services"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification SIEM SOME SIEM SOME SIEM SOME SIEM SOME SOM SOME SOM SOME SOM SOME Engistery Criteria	57 57 75 75 78 78 207	OCO/ CREAT and CENTRALISM Monitorin 25 resolution to professably of the Monitorin 25 resolution to professably of the proposed CREAT CREA	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number or programment and resources per shift. Solidy define the solide resource requirement and resources per shift. Solidy define the number resource requirement and resources per shift. Solidy define the number resource requirement and resources per shift. Solidy define the number resource requirement and resources per shift. Solidy define the number resource requirement and resources per shift. Solidy define the number resource requirement and resources per shift. Solidy define the number resource requirement and resources per shift. Solidy define the number resource requirement and resources per shift. Solidy define the number resources requirement and resources per shift. Solidy define the number resources requirement and resources per shift. Solidy define the number resources requirement and resources per shift. Solidy define the number resources requirement and resources per shift. Solidy define the number resources requirement per shift per shift resources per shift. Solidy define the number resources of the shift	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Minimum Egiglidy Citatus" Please refer to the revised "Minimum Egiglidy Citatus" Please refer to the revised "Minimum Egiglidy Citatus"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 78 78 207	OCA) CRIA Leaved Certification Administration of Control Certification (preferably of the Monteman 25 resolution to preferably of the Monteman 25 resolution to preferably of the Proposed Control Certification (preferably of the Proposed Certification) (Proposed Certific	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please clarify the confidence of batches and batch size for the training Please clarify the confidence of the size of the training and training and training and the size of the training and training and training and the size of the training and training and training and the size of the training and the size of the training and training and training and training and training and training and the size of	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Minimum Egiglidy Citatus" Please refer to the revised "Minimum Egiglidy Citatus" Please refer to the revised "Minimum Egiglidy Citatus"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 78 78 207	OCA) CRIA Leaved Certification Administration of Control Certification (preferably of the Monteman 25 resolution to preferably of the Monteman 25 resolution to preferably of the Proposed Control Certification (preferably of the Proposed Certification) (Proposed Certific	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number recover requirement and recovers per shift. Soully define the order recover requirement and recovers per shift. Soully define the order recover requirement and recovers per shift. Soully define the order recover requirement and recovers per shift. Soully define the order recover requirement and recovers per shift. Soully define the order recover requirement and recovers per shift. Soully define the order recover requirement and recovers per shift. Soully define the order recover requirement and recovers per shift. Soully define the order recovers requirement and recovers per shift. Soully define the order recovers requirement and recovers per shift. Soully define the order recovers requirement and recovers per shift. Soully define the order recovers requirement and recovers per shift. Soully define the order recovers requirement and recovers per shift. Soully define the order recovers requirement and recovers per shift. Soully define the order recovers requirement and recovers per shift. Soully define the order recovers requirement and recovers per shift. Soully define the order recovers requirement and recovers an agent and order of the Source per shift. Soully define the order recovers recovers recovers and recovers	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Minimum Eigility Citatis" Please refer to the revised "Minimum Eigility Citatis"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 78 78 207	OCA) CRIA and Certification. Montema 25 resolution temperature proposed CRIA CRIA CRIA CRIA CRIA CRIA CRIA CRIA	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number or possessed and of incores per shift. Soully define the number revourse reportment and resources per shift. Soully define the number revourse reportment and resources per shift. Soully define the number revourse reportment and resources per shift. Soully define the number revourse reportment and resources per shift. Soully define the number revourse reportment and resources per shift. Soully define the number revourse reportment and resources per shift. We have per shrugh restrictioning of the company business focusing digital business an exercise entire of the Sound So	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Minimum Eigility Citatis" Please refer to the revised "Minimum Eigility Citatis"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 78 78 207	OCA) CRIA and Certification. Mornism 25 resolves the proposed CRIA (CRIA) CRI	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please clurify the conflictation how! Knowly define the one resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. When paper the regular shift is conflict resources and resources pare shift. When paper the regular shift is conflict resources requirement and resources pare shift. In the ladder or bidder's parent company possibles for source and resources parent company of the shift of backers are shift to resource and conflict of the shift or bidder's parent company process before in which years of large participation process and of the shift of the shift or organization in of the shift of the shift or organization in an application process and conflict organization in shift. Whe have paper through instructioning of the company boundes forcing against business an appear are entirely and the company to the shift of the shift or organization in the shift or parent company instruction of the Shift was required the back to consider modification of the shift or a shift or a shift or a shift organization and francisi digitally parentees of the Shift was required the back to consider modification of the shift or shift or a shift organization and appetite gament company to co	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Minimum Eigility Citatis" Please refer to the revised "Minimum Eigility Citatis"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 78 78 207	OCA) CRIA and Certification. Mornism 25 resolves the proposed CRIA (CRIA) CRI	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number or please share prompting shared share share shared shared share shared sh	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Minimum Eigility Citatis" Please refer to the revised "Minimum Eigility Citatis"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 78 78 207	OCA) CRIA and Certification. Mornism 25 resolves the proposed CRIA (CRIA) CRI	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please clurify the conflictation how! Knowly define the one resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. Knowly define the conflict resource requirement and resources pare shift. When paper the regular shift is conflict resources and resources pare shift. When paper the regular shift is conflict resources requirement and resources pare shift. In the ladder or bidder's parent company possibles for source and resources parent company of the shift of backers are shift to resource and conflict of the shift or bidder's parent company process before in which years of large participation process and of the shift of the shift or organization in of the shift of the shift or organization in an application process and conflict organization in shift. Whe have paper through instructioning of the company boundes forcing against business an appear are entirely and the company to the shift of the shift or organization in the shift or parent company instruction of the Shift was required the back to consider modification of the shift or a shift or a shift or a shift organization and francisi digitally parentees of the Shift was required the back to consider modification of the shift or shift or a shift organization and appetite gament company to co	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Minimum Eigility Citatis" Please refer to the revised "Minimum Eigility Citatis"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 78 78 207	OCA) CRIA and Certification. Mornism 25 resolves the proposed CRIA (CRIA) CRI	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number or please share prompting shared share share shared shared share shared sh	Please refer to the revised "section E. Stope of Servises" Please refer to the revised "section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 78 78 207	OCA) CRIA and Certification. Mornism 25 resolves the proposed CRIA (CRIA) CRI	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number or please share prompting shared share share shared shared share shared sh	Please refer to the revised "section E. Stope of Servises" Please refer to the revised "section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises"
190 191 192 193 194 196 196 197 198	Brief Scope of Work B	Training & Certification Training & Certification Training & Certification SEM SORE SEM SORE SOM SORE SOM SORE SOM SORE SOM SORE SOM SORE ENGINEERY CRIMICA ENGINEERY CRIMICA	57 57 75 75 78 78 207	OCO/ CPUE and cell cell feetings of the Montana ST seasons were proposed OCM and Cell feetings. The implementation in Provide training in the LC parameter (Chair support feeting to the product substitutes, nutritionally and engine free and substitutes under the product substitutes, nutritionally and engine free acts substitutes under the support teams on day to dispersional substitutes and substitutes of the MFP. Peat implementation in Provide hands on an assamp to the LC parameter (Chair support teams on day to dispersional support teams of support teams of support teams of the Miningarians SME. SIAM integration SME. A This dispersion day to despression in supplying purposes or despression in supplying purposes or despression in supplying and support supplying internation and only the day one operation in supplying purposes or despression in supplying purposes or despression in supplying and supporting minimum of our of the dish suppose substitutes in state of the SME of the suppose substitutes in supplying implementing and supporting minimum 5 and of the dish suppose substitutes in state of the SME of the suppose substitutes in supplying implementing and supporting minimum 5 and of the dish stopps substitutes in state of the SME o	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number or please share prompting shared share share shared shared share shared sh	Phase refer to the revised "Section E. Stope of Servises" Phase refer to the revised "Section E. Stope of Servises" Phase refer to the revised "Section E. Stope of Servises" Phase refer to the revised "Section E. Stope of Servises" Phase refer to the revised "Section E. Stope of Servises" Phase refer to the revised "Section E. Stope of Servises" Phase refer to the revised "Minimum Eighblity Citatis"
150 152 152 153 154 155 156 157 159 159	Brief Scope of Work B	Training & Certification Training & Certification SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME Englishey Criteria Englishey Criteria Englishey Criteria	13	OCA) CRIA Leaved Certification Montema 25 resolves the proposed COR Montema 25 resolves the product such resolves are proposed COR MONTEMA 25 resolves (COR MONTEMA 25 resolves) and the product such resolves the hards are as along to the LIC parameter (Cortical support taxon on day to dispose possed to MONTEMA 25 resolves (CORTICA 25 resolves) and the product support taxon on day to disposed behavior as a size of the LIC parameter (Cortical support taxon on day to dispose possed to make the Cortical support taxon on day to dispose such as a proposed to compare the cortical support taxon on day to dispose such as a contract to the cortical support taxon on day to dispose such as a contract taxon of the cortical support taxon on day to dispose such as a contract taxon of the cortical support taxon on the cortical support taxon on the cortical support taxon of t	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Estally define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. Southy define the order resource requirement and resources par shift. South page resource of the shift of	Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Section E. Stope of Servises" Please refer to the revised "Molement Englishy Criteria" Please refer to the revised "Molement Englishy Criteria" Please refer to the revised "Molement Englishy Criteria"
150 152 152 153 154 155 156 157 159 159	Brief Scope of Work B	Training & Certification Training & Certification SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME Englishey Criteria Englishey Criteria Englishey Criteria	13	OCAY CRIST Land Conference of	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Ending define the order resource requirement and resources par shift. Ending define the order resource requirement and resources par shift. Ending define the order resource requirement and resources par shift. Ending define the order resource requirement and resources par shift. Ending define the order resource requirement and resources par shift. Ending define the order resource requirement and resources par shift. Ending define the order resource requirement and resources par shift. Ending define the order resource requirement and resources par shift. When page the required define shift of the date or the shift of the shift of the order resource requirement and resources par shift. When page the required define shift of the date or the shift of the	Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Section E. Stope of Services" Please refer to the revised "Minimum Englishy Criteria"
150 152 152 153 154 155 156 157 159 159	Brief Scope of Work B	Training & Certification Training & Certification SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME Englishey Criteria Englishey Criteria Englishey Criteria	13	OCO/ CPUE and cell cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings of the CPUE and Cell feedings of the Month of the CPUE and Cell feedings o	Please share the number of batches and batch use for the training Please share the number of batches and batch use for the training Please share the number of batches and batch use for the training Please share the number of batches and batch use for the training Please share the number of batches and batch use for the training Please share the number of batches and batch use for the training Esting define the order revours requirement and revourse per shift. Esting define the order revourse requirement and revourse per shift. Esting define the order revourse requirement and revourse per shift. Esting define the order revourse requirement and revourse per shift. Esting define the order revourse requirement and revourse per shift. Esting define the order revourse requirement and revourse per shift. Esting define the order revourse requirement and revourse per shift. Esting define the order revourse requirement and revourse per shift. Esting define the order revourse requirement and revourse per shift. Esting define the order revourse requirement and revourse per shift. Esting define the order revourse requirement and resources per shift. Esting define the order revourse requirement and resources per shift. Esting define the order revourse requirement and resources per shift. Esting define the order revourse requirement and resources per shift. Esting define the order revourse requirement and resources per shift. Esting define the order revourse requirement and resources per shift. Esting define the order revourse requirement and resources per shift. Esting define the order revourse requirement and resources per shift. Esting define the order revourse requirement and resources per shift. Esting define the order revourse requirement revources reported the shift of the per shift compared to the shift of the per shift order revourse resources reported resources and resources reported revourse recognition and resources resources reported resources reported resources recognition reported resou	Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Minimum Englishy Criteria"
150 152 152 153 154 155 156 157 159 159	Brief Scope of Work B	Training & Certification Training & Certification SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME Englishey Criteria Englishey Criteria Englishey Criteria	13	OCA) CRIA Leaved Certification Mornisms 25 resolves the proposed COM Mornisms 25 resolves the proposed COM Resolves and the product control of the company of the compan	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Entity define the number resource requirement and resources par shift. Goodly define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the oneiter resource requirement and resources par shift. Entity define the second resource requirement and resources par shift. Entity define the second resource requirement and resources par shift. A the batcher or batcher's parent company pricease batcher is when yet one of the parent company is completed on the one of the on	Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Minimum Englishy Criteria"
150 152 152 153 154 155 156 157 159 159	Brief Scope of Work Brisonica Deployment Annewer C Eligibility Criteria Annewer C Eligibility Criteria	Training & Certification Training & Certification SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME Englishey Criteria Englishey Criteria Englishey Criteria	13	OCAY CRIST Land Conference Confer	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Couly define the one temporar engineement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. When page the temporary 2011 Size to the even they will have be opposed on it parent company to comply and a separate section of the soulder and the soulder resource requirement and resources par shift. When page the resource of the soulder shift shif	Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Section E. Esigns of Services" Please refer to the revised "Minimum Englishy Criteria"
190 191 192 193 194 195 196 197 199 199	Brief Scope of Work Brisonica Deployment Annewer C Eligibility Criteria Annewer C Eligibility Criteria	Training & Certification Training & Certification SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME SPAN SME Englishey Criteria Englishey Criteria Englishey Criteria	13	OCAY CRIST Land Conference Confer	Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Please share the number of batches and batch size for the training Couly define the one temporar engineement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. Couly define the soulder resource requirement and resources par shift. When page the temporary 2011 Size to the even they will have be opposed on it parent company to comply and a separate section of the soulder and the soulder resource requirement and resources par shift. When page the resource of the soulder shift shif	Please refer to the revised "Section E. Scape of Services" Please refer to the revised "Section E. Scape of Services" Please refer to the revised "Section E. Scape of Services" Please refer to the revised "Section E. Scape of Services" Please refer to the revised "Section E. Scape of Services" Please refer to the revised "Section E. Scape of Services" Please refer to the revised "Molemum Digiting Criteria"

202	Annual College State College	man cons	402	77.24.44.44.44.44.44.44.44.44.44.44.44.44.	We have gone through restructuring of the company business focusing digital business as separate entity	
202	Annexure C. Eligibility Criteria	Eligibility Criteria	107	7. The block during the last 5 years preceding to the date of this RP blood have supposed, implemented an upsproad the proposed that ORM of minimary. 2019 users for minimar 600 (ben) oppositions in 2010/coverness(t)*/reads(RP) Sector from with more than 500 bardbas around effluent backford in India.	We have given through that both left of the company bookes flowing digital business as separate entity when the property of the company bookes flower than the company of t	Please refer to the revised *Minimum Eighthy Criteria*
203	Annexure C: Eligibility Criteria	Eligibility Criteria	107	7. The bidder during the last 5 years preceding to the date of this RPP should have supplied, implemented and supported the proposed UBIA ORM of minimum TySQU wastes for minimum (in (low) originations in USI/Government/Prins/BPS Sector Firms with more than 500 branches across different locations in trida.	Since this is OEM dominated RPP, we request the bank to consider modification of the discus as: 7. The blodder OEM during thinked years precising to the date of this RPP blood have supplied. The property of the property of the COM of minimum, 2000 wave for minimum. OE than) are precisions as the property of the pro	Please refer to the revised "Minimum Eligibility Criteria"
204	Armexure C: Eligibility Criteria	Eligibility Criteria	108	10. The bidder must have a minimum of 100 IT Security permanent professionals with experience in-scope solutions on their puyroll with certifications such as CSS97 (bit local certification). Minimum 25 resources must have OIM Level Certification (preferably of the proposed OIM).	13. The blocker must have a minimum or 1301 f security permanent professionals with superimum in acceptations on their joint with salessat of somes with certifications of possible society domains each scale SMO SMO (SMC seed Certification). Equivalent etc. Minimum 5 resources must have CMM seed Conflictation (preferably any combination of the proposed OEM).	Rease refer to the revised *Minimum Eligibility Criteria*
205	Annexure C: Bigbility Criteria	Eligibility Criteria	107	 The Bidder must have an enual terroorse of minimum Bis 500 Cross per amounduring the last 03 (three) years preceding the date of this 899. 	We have good through restructuring of the company business. Economic glight business as separate entity operating from Federal 222.5 See her new event will have to depend on present company to comply with operations and Transcal eligibility parameters of the 8PP we request this basis to consider modification of the business. 2. The blother or blother's parent company forces bother is wholly exerced so business of the parent company much base an annual turnour of Initimes. This Cover goe annumb during the lost QI (threely parent precoding the date of this 8PP.	Please refer to the revised *Minimum Eligibility Criteria*
206	Annexure D: Technical Scoring	Technical Evaluation Criteria – Parameters	109	Annual turnover during the last 03 (three) years preceding the date of this RFP. Greater than INR 900 Cnrce > 10 Marks Greater than INR 900 Cnrce up to INR 900 Cnrces > 7 Marks Greater than INR 9500 Cnrce up to INR 900 Cnrces > 5 Marks	We have gone through restructuring of the company business focusing digital business as separate entity operating from february 2011. Since the new entity will have to depend on its parent company to comply with experience and financial eligibility parented or the RFP - times were every earth business to consider credentals of the bidder or bidder's parent company (icrose bidder is whothy owned subsidiary of the parent company).	Please refer to the revised "Annexure -D"
207	Anneuse D: Technical Scoring	Technical Evaluation Criteria – Parameters	109	The bidder should have relevant and sinilar security operation scells of security such tools producing NEDF / Shared SC Center delivery model) implementation and operational seperation of Shared Security in the Shared Security Shared Security in the Shared Security Shared Secur	We have gove through restrictioning of the company business focusing digital business as separate entity operating from firstuary 2015. See the new entity will have to depend on it parent company to comply when requires can define and digitality generated on PMP are request the Section to consider modification of the factors as: 2. The bidder or bidder's passent company (instance) and the wholly executed solidately of the general company for the section of the factors as: 2. The bidder or bidder's passent company (instance) are wholly executed solidately of the general company for the section of the factors of the PMP and the section of the passent company for the passent company for the section of the passent company for the passent c	Rease refor to the revised *Annexes O*
208	Annexure D: Technical Scoring	Technical Evaluation Criteria – Parameters	109	The blade of design that it was presenting to the sales of the SPP obtained two suppliests, applicance and a required to supplies of the present of a required to supplie obtained to the SPP obtained to the	The Bedaut/CMA serving the last is year-presenting to the date of the RPF debatid over opposite microbine moderate (present and control present and the APP to PRU/Covernment/Private	Please refer to the revised *Anneuvre-0*
209	Annexure D: Technical Scoring	Technical Evaluation Criteria – Parameters	109	A The Motion during the last It was a preceding to the date of the MFP, should have supplied, enginement of uniquentle inception design enterior (incoment 5 and 6 in section), and the section of the se	The Ballatin / In Indian's parent company (status bilder is a which owned subsidiery of the parent company) sharp the bild vary proceedings by the off the IRP, bilder the supposed, implemented company in the copies and in the IRP. The other parent company is a copie subsidiery of the IRP. The I	Rease rafer to the revised "America" - 0"
210	Annesure D. Technical Scoring	Technical Evaluation Criteria – Parameters	109	A the black arising the last System proceedings the flee and of the SPF, must have separate an EPA/Clement information SPE settled in the sale for settled up of proposed and the settled in the settled in the settled in the settled in the processor of the settled in the settled in the settled in the settled in the - 1 in elements of SPC, 2007 for and above - 15 Marks - 1 in elements of SPC, 2007 for and above - 15 Marks - 1 in elements of SPC, 2007 for and above - 15 Marks - 1 in elements of SPC, 2007 for and above - 15 Marks - 10 in elements of SPC, 2007 for and above - 15 Marks - 10 in elements of SPC, 2007 for and above - 15 Marks - 10 in elements of SPC, 2007 for and above - 15 Marks - 10 in elements of SPC, 2007 for and above - 15 Marks - 10 in elements of SPC, 2007 for and above - 15 Marks - 10 in elements of SPC, 2007 for and above - 15 Marks - 10 in elements of SPC, 2007 for and above - 15 Marks - 10 in elements of SPC, 2007 for a set of SPC, 2007 for	Repeat to consider modification of the class as a valent: 4. The Balber(CDM large bile of System consists in the date of this NP, most bile respective in the System of System	Relate refer to "Remind Amenium DTechnical Scornys"
211	Annexure D: Technical Scoring	Technical Evaluation Criteria – Parameters	109	The Bolder during the last 5 years proceeding to the date of this IPP, most however, the proposed implementate and properted (EMP, Priliage). Price polarized recognition of the Priliage Implementation of the Priliage	Request to consider medication of the dates as valent . The Bidder (DM mit bit ket is year year period to the date of the IMP, much have supplied, implemented and supported IEEE/NOT/RebD(VEV solutions to cleans in the properties of the IMP o	Please refer to "Revised Annexure D - Technical Scoring"
212	Annexure D: Technical Scoring	Technical Evaluation Criteria – Parameters	110	The bidder must have IT Security permanent professionals with experience inscope solutions on that payroll with certifications such as CSSF OSCP Professional CREA Level Certification. Every Additional ID Resources - 3 Marks subjects to existence or 200 Recovers - 5 Marks (Support Additional ID Resources - 5 Marks (Supporting Documents: Unification Security Secu	The blacker must have if Security permanent professionals with experience in expense solutions on their permanent professionals with experience in expense solutions can be approved with Security enforcements of the permanent of the professional solution of the permanent of the	Please refer to the revised "Annexure -0"
213	Section G: Payment Terms & Conditions	Milestones-Payments	99	Delivery of software and applicance (if any) at all designated after of UC for the project and appropriate his control on this Acc—20%. Installation and integration, which IDIA soft and incorprace bettings as per scope of ward—40%. In the Go law is a, the acceptance better and anoth, validation and certification by all the projection of the Acceptance (IDIA)—40%. A Training/incollegip resulter, documentation of extres solution at specified locations as per the scope of work—50%.	Assessed to modify the Lineau ex. 1. Delivery of software and appliances (2 m-re) and if sergiouse that off LCs for the project and signing of the company of the soft LCs for the project and signing of the company of the soft LCs for the project and signing of the company of the soft LCs for the project and signing of the company of the soft LCs for the soft L	Passer refer to the resized "Payment Terms & Conditions"
214	6 - Eligibility Criteria	S. No - 5	14	The bidder during the last 5 years preceding to the date of this RPP chooled have supplied, implemented and supported the proposed SIEM OEM (or minimum 60,000 EPS) for a minimum of Q1 (one) organizations in PSI/Government/Privata/RPS1 Sector.	Already, IC has defined the safestion craim for the bidder using the eligibility critical are X.1 bidders perprinted to exceed great the safe of the Section of the Section of the Section of the Section of the options available to the bidders clearly, this should be COMYs critical. Hence request you to remove this cleared safests for the section of the Section o	Please refer to the revised "Minimum Eightity Criteria"
215	6 - Eligibility Criteria	S. No - 7	14	The Made during the last 5 pairs providing to the date of the NPP check have specified, implemented and appointed the proposal CHRA CHRA distribution users for minimum CD (thes) opposisations in PSU/Government/Provide/BFS Sector From with more than 500 (branches across different facations in India.	Abouts, CETs effect for sections than the section of the latter one give eighting these are in Abders experience in executing which will be eight eigh	Please refer to the revised *Minimum Eligibity Citieria*
216	6. Eligibility Criteria	6. Eligibility Criteria	14	The Bidder should have minimum of 5 years of experience in supplying implementing and supporting minimum 5 out of he 9 in -cope solutions in a single protings order relation to the 97 to organisation in 92/fj/commert/frivata/9751 Sector Firms with more than 500 branches across different locations in India.	The Bidder should have minimum of year of experience in supplying, implementing and supporting minimum of year of experience in supplying, implementing and supporting minimum of year of the St. or experience in supplying in progression of the St. Or experience in the St. Or experience in St. Or experience with major control st. Or experience in St. Or experience i	Please refer to the revised *Minimum Eligibility Criteria*
217	6. Eligibility Critoria	6. Eligibility Criteria	14	The billion designed in last 5 years providing to the date of this BF housel has required, integenment and appeared the proposed storol bell of minimum. All DIS (FIS) for a minimum of CL (sord or generation in PS/DEOwermone/PS/DIS (FIS) and in minimum of CL (sord or generation in PS/DEOwermone/PS/DIS (FIS) and in the proposed CEQ particles of SER blood with the sense cascidary investigation for proposed CEQ particles of SER blood with these in excellent principal minimum that DIS or the size of the proposed particles of the size of the proposed of minimum BLOS or the size of the proposed or minimum bLOS or the size of the size of the proposed or minimum bLOS or the size of the size of the proposed or minimum bLOS or the size of th	The bidder during the last 5 we preceding the bidder of the PD which have expected, mythemented and supported the proposed SMA CDE (of minimum (80.00 ED)) for a minimum of 00 (and a population in The bidder during the last 5 were proposed to the proposed SMA CDE (of minimum (80.00 ED)) for a minimum of 00 (and a population in The bidder should be seen secondary in preceding the secondary of the population of the populat	Peace refer to the restord "Minimum Digitally Colonia"

218	6 - Flieihility Criteria	5 No. 4	15	The Bidder should have minimum of 5 years of experience in supplying,	Request to modify the same across multiple purchase orders. It may be limited to the same client but not	Please refer to the revised "Minimum Eligiblity Criteria"
220	U- Liganity Criteria	3.100-4	2	implementing and supporting minimum. S are of the 9 in-scope solutions in a single implementing as important production of the 9 in-scope solutions in a single purchased of the production of the production of the production of the PSIJ/Government/Private/PSIS Soctor Firms with more than 500 branches across different locations in India.	every client purchases all these technologies across 1 8/9 / Purchase Order	The title of the reason minimum England Cities
219	6. Eligibility Criteria	6. Eligibility Criteria	15	The bidder during the last 5 years preceding to the date of this RPP should have supplied, implemented and supported the proposed UEBA CRM of minimum 75,000 users for minimum 02 (two) organisations in PSU/Government/Private/RPS sector Firms with more than 500 branches across different locations in India.	Request LE: to modify this classe as: The bidder during the last 5 years proceding to the date of this RP bhould know supplied, implemented and supported the LEXT chooking of minimum 20 (see a minimum 00 (see) organisations in PRU/Government/Privat/RPS sector firms with more than 50 branches across different functions in India.	Please refer to the revised "Minimum Eligibility Criteria"
220	6. Eligibility Criteria	6.7	15	The bidder during the last 5 years preceding to the date of this RFP should have	UEBA is still not adopted by many large organizations, hence we request LIC to change it to below:	Please refer to the revised "Minimum Eligiblity Criteria"
				supplied, implemented and supported the proposed UEB OEM of minimum 75,000 users for minimum 02 (two) organisations in PSJJ/Government/Private/BFS Sector Firms with more than 500 branches across different locations in India.	The bidder during the lact 5 years preceding to the date of this RFP should have supplied, implemented and supprised the proposed USBA CMH of minimum 20,000 users for minimum 10 cognitations in PSI/Covernment/Private/RFIS Sector Firms with more than 50 branches across offerent bacteries in India.	
221	6. Eligibility Criteria	6.10.	15	The bidder must have a minimum of 100 IT Security permanent professionals with experience in-scope solutions on their payrol with certifications such as CISSB/ OSCP/ OEM Level Cartification. Minimum 25 resources must have OEM level Cartification (preferably of the proposed OEM).	Does this mean overall 25 across all OEMs asked in the REP? we request LIC to make this as 10 OEM level certification(preferably of the proposed OEM)	Please refer to the revised "Minimum Eligibility Criteria"
222	4. Commercial Bid	Pointviii	23	The Bidder should have the capability to implement and maintain the project during the contact period of 5 years. The vendor should also be able to carry out any changes, if necessitated by IC during the contract period of years. The contact period of years. The contact period may be further extended by a period of two years at the sole discretion of UC of India on the same terms & conditions including the price component.	Based on the previous experience of \$ years. Predictably of pricing is available for \$ years (A per crumer adulately partials), by vertexion on the same terms and conditions and pricing is not adulate beyoned \$5 years as the bidder is also supplying lot of 1nd party components. Request to restrict pricing validation to the rem of contract.	Please refer to the revised "Period of Validity of Bids"
223	27. Period of Validity of Bids	Point d	35	The contract is for a period of five years .	Based on general legal terms, the period of contract is from the date of issuance of the purchase order. Also the same, has been mentioned in LIC's RFP. Kindly clarify the understanding.	
224	55. Varying the Services 55. Varying the Services point 1: Brief Scope of Work	SS. Varying the Services Phase 2 : Designing	46	LC reserves the right to institute any charge in the scope of centract. Vendors must factor in a factor in a maximum of 25% scope changes within the services, appliances, licenses, etc. cost to be quoted in the commercial bid. Any change in the scope beyond this 25% will be informed to in writing. o 50% for operations of the solution.	How the rate will be determined if new liceness or applications are needed. This is scope of on the to provide costinous improvement in reference to IUT; an element A. a. blobber.	Reace refer to the revised "Period of Validity of Bids", revised "Pricing, Billing, Duties and Taxes" and revised "Varying the Services" Reace refer to the revised "Section E: Scope of Services"
2.5		Prisse 2 : Designing	31	O Detailed roles and responsibilities defined in RACI matrix. Minimum Basicinis Sarbards Document (HSS)/Secure (HSS)/Secure Configuration Document (SCD). O Access controls and security measures implemented document.	we require claim of gold for implementation team to answer the solutions are implemented and operationalised. Here only limited topool implementation of consumers are of the understanted to ensure the solutions are sufficient implementation in a solitive of specified number of weeks. Next of the improvement, were use cases, cit will be understated industrial specified number of weeks. Next of the improvement, were use cases, cit will be understated industrial specified number of weeks. Next of the improvement, were use cases, cit will be understated industrial specified number of weeks. Next of the improvement, we use as the province of the improvement of the improvemen	revenue revene to the revenue of Section 2: Scope of Services
226	Section E	1	57	The bidder and OEM are required to provide training jointly table for people nominated by the UC for each solution specified in the scope of work.	Most of the bidders are certified hence we request you to please change it to below: The bidder are required to provide training for people nominized by the U.C for each solution specified in the scope of work. The scope will be relevant to only 10 personnel for a period of 1-day.	Please refer to the revised "Section E: Scope of Services"
227	Security Dashboards Security Dashboards		58	As part of deliverables, bidder must provide integrated dashboard along with Display Panel / TV set covering all appliances for viewing real-time incidents / events, alerts, status of actions taken etc. As part of deliverables, bidder must provide integrated dashboard alone with	Please confirm if the display panels needs to be included LC should ensure that the and development and a production platform with relevant tools like powerfill or	Please refer to the revised "Annexure G - Commercial Bid (Indicative Pricing)"
				As part of deliverables, ladder must provide integrated databaset along with logical provided provided and provided integrated to the conformation of pulpipar pain // I was counting all applicances to relowing real time incoders, or evens, silvers, status of actions taken etc. The databased should be an eavy-to-use with user interface with search function, owner exports, saw well as access cases and applications, with just a few clicks.	Life challed ensure that the and development and a production pattern with relevant tools like powerful throughout is available for the didder to define the and notionem. Also, no experimental Kn may be applicable for such functionality as this may not critical security function but a good to have feature.	Mease refer to the revised *Annourse G - Commercial Bid (Indicative Pricing)*
229	Transition from existing SOC to NGSOC:	I. General Requirements	60	B. Bidder must encure that the existing data remain usable for necessary searching, link analytics, hunting, regulatory requirements, forensic investigation etc. The bidder is responsible for integrating all assets within the UC environment and	These components are not supplied by the bidder and have a separate contract. Bidder cannot own this responsibility and will provide services on best effort basis. Bidder will not be penalized for any of the issue arising out of the existing platform and data. This statement is misleadine and the bidder does not will alw ownership or authority to execute this	Please refer to the revised "Section E: Scope of Services" Blease refer to the revised "Sertion E: Srope of Services"
231	Section E: Scope of Services	Detailed Scope of	63	this responsibility shall rest exclusively with the bidder. All solutions must have the capacity to accommodate a yearly project growth rate of	responsibility. LIC will provide a dedicated SPOC to ensure that all the requirements of the bidder are fulfilled in a timely manner to execute the scope in specified time. Request LIC to be practical and clear on the expectations. Apart from the annual growth on scale, there is	Clause Deleted . Please refer to the revised "Section E: Scope
		Work	-	up to 20%. The upfront quotation for all licenses should be transparent and also include a breakdown of charges for additional licenses, considering the anticipated 20% YoY project growth.	also impact on the implementation, integration, steady state monitoring, no of alerts to be handled and incident response guidance. A 20% increase in annual scope will be avail additional efforts and additional to monitoring team. This needs to be discussed	of Services"
232	S. Resource Deployment	SOC Analyst	73	Certification - CEH & any one SANS certificate	Request up have only one certification. Le. CEH. SAMS certification is a costly affair for any individual and this will need great investment and time. Such resources are not available in the market easily. Request you to kindly consider the experiece of 4 years as sufficient enough.	SANS deleted. Please refer to the revised "Section E: Scope of Services"
233	5. Resource Deployment	Forensic Analyst	73	Forensic Analyst - 5 Years of experience Certifications- GCFE/ GCFE & CHFI	Syears of forentic analysts sufficient enough to operate dedicatedly. Their gave year printingent requirement. SNSS certification is costly affair for an advisoral and this visit of large and most most offens. Such resources are not available in the market easily, Request you to kindly consider the experies of 4 years as sufficient enough and only have CHI as minimum certification.	GCFE deleted. Please refer to the revised "Section E. Scope of Services"
234	S. Resource Deployment	SIEM SME	75	Dashboard Experts – 3 Years of experience	This is basically software development experts and work on generic requirements. They may have similar experience for inegrating and creating a dashboard and may not be Cyber Security Expert.	Please refer to the revised "Section E: Scope of Services"
235	5. Resource Deployment	Threat Intelligence platform Analyst	77	S Years of superinted Certifications- GCTI/CTIA	5 years of inlegated SOC Avalyat and Threat hunting experience is sufficient enough to operate. This role as be combined with british such such conflictation requirements is very stripleng reciprement. SNAS contribution is a costly affeir for any individual and this will need great investment and time. Such researches are not available in the market easily, legacy to be lakely regues the scope of work and consider the experience as sufficient enough.	GCTI deleted . Please refer to the revised "Section E: Scope of Services"
236	5. Resource Deployment	Threat Hunter	78	5 Wars of experience Certifications- GCFA	S years of inlegated SOC Avalysh and Threat hunting experience is sufficient enough to operate. This code to be combined with briven hunting, facilities contribution experience is very printinger requirement. SAMS contribution in a costly affair for any individual and this will need great inestment and time. Such resources are not available in the market easily, Request you to lindly consider the experience as sufficient enough.	GCFA deleted . Please refer to the revised "Section E: Scope of Services"
237	6. Project Timelines	6. Project Timelines	82	The Bidder during the last 5 years preceding to the date of this RPP, should have supplied, implamented and supported in-scope solutions (minimum 5 and 69 in single Purchase Other I related to this RPP to PSI/Government/Pural/RES Sector Firms with more than 500 branches across different locations in India.	The Bidder during the last 5 years preceding to the date of the SFP yound have upplied, implemented and supported in-scope solutions (minimum 5 out of 5 in single Purchase Order) related to this SFP to PSU/Government/Private/SFPS Sector Firms with more than 50 branches across different locations in India.	Rease refer to the revised *Minimum Eligibility Criteria*
238	6. Project Timelines	6. Project Timelines	82	Implementation of in scope solutions (service). Place 1: Implementation of SML DOS, 5008 and 168A T 12 30 West Place 2: Implementation of SML DOS, 5008 and 168A T 12 30 West Place 2: Implementation of CPUP and MINO T 1 3 Wests Waste 3: Implementation of CPUP and MINO T 1 3 Wests	Please 1. Implementation of SIAN, SOC, SOAR and OFLER 7 or S Weeks. Program of the SIAN of the SIAN of the SIAN of SI	Russe refer to the revised "Section E Scope of Services"
239	6. Project Timelines	6. Project Timelines	82	Successful Final Acceptance Test of all in-scope solutions/ services and Issue of Go-U-ve Certificate from LIC. T + 33 Weeks	Request LIC to extend the timeline for Successful Final Acceptance Test of all in-scope solutions as below, T + 33 Weeks	Please refer to the revised "Section E: Scope of Services"
240	6. Project Timelines	6. Project Timelines	83	Implementation of EDR and roll out of agents in the endpoints. Date of implementation of last device shall be taken as date of installation of all devices. T + 24 Weeks	Request LIC to extend the implementation timelines as below for EDR and roll out of agents in the endpoints. T + 40 Weeks	Please refer to the revised "Section E: Scope of Services"
241	SA & Penity	Project Phase level SLA:	83, 84, 85	Point 1,3,13,45,14,51,522 (An object to death of the classes to LC with 1 week of the Chapter for the death of the classes to LC with 1 week of the Report for death of the classes to LC with 1 week of the Report for death of the classes to LC with 1 week of the Report for death of the Chapter for the	Without deepuse information and six acrossys, will be difficult to order the requisite inters. After such regulater inters, that is the properties on pass and for the Start the properties and the start the project is for such and finally such as a set to age of an organized price executing the project. Configuration provides and destruct. Every holder has a set to age of an organized price executing the project. Configuration provides and the such as a position of the start of district with the holder. **Tensione that Start properties as the entheir a prest send of district with the holder.**	Places rafe to the revised "Service Level Agreements (SUA) & Newstree" to the revised "Service Level Agreements (SUA) & Service Servic
242	SLA & Penalty	Project Phase level SLA:	84	Dally in implementation of device which could not be integrated in the initial phase beyond three-week. Dally in submission of implementation Plan, HLD and LLD beyond 6 weeks from the date of issue of purchase order	Leavy block who as at target of organization and executing the project. Buffy requestions in more in SLU. Substitute in they entired by general and districts the factor flexible has been done with the substitute of the securities of the securities of the project. As mentioned in the RFP, Lie for taking any executing of enuring the recognition of the RFP, the detail has the RFP has below the special properties and the RFP in the SEP in	Please refer to the revised "Service Level Agreements (SIAs) & Penaltise"

243	SLA & Penalty	Project Phase level SLA:	84	In case of a multimotioning of appliance, but hearing hardware component, secondarios, systems (otherwise, see any exclusit, the released effect should be attended immediately and recredited within the count of the receipt/violetic of the completion, in case any of the system is completely down the defect should be attended and rectified within 8 hours of receipt of notice.	Please apply this SA only if the availability of the operation is impacted. The avoids have will be local management of SA is after than ensuring the appropriate restlication of the project.	Please refer to "Revised Service Level Agreements (SLAs) & Penalties"
244	SLA & Penalty	Project Phase level SLA:	84	Delay in posting of on-site support Personnel as per Resource Deployment section beyond 6 weeks from the date of issue of purchase order for security products.	The Bidder's complete investment is at stake for execution of this project. Unnecessary conditions during the implementation may end up being a simple tool of red-tapism and dispute. Kindly remove this clause.	Please refer to the revised "Service Level Agreements (SLAs) & Penalties"
245	SLA & Penalty	Downtime of standby / HA components:	87	1% hourly increment after resolution period has lapsed within the overall cap	Till the time the SLAs and availability factor is maintained. LIC should not be unnessary penalizing the bidder on the standby components. This may end up being a simple tool of red-tapism and dispute. Please remove this clause	Please refer to the revised Service Level Agreements (SLAs) & Penalties
246	SLA & Penalty	SOC solution management- Version/ Release/Upgrades / Patches	87	If the patches/lignature files are not deployed within a period of 7 working days of LL from the release of latest version-logidate by DDA. It will attract a penalty of 0.5% of the charges from yearly con-det is erected monitoring services for each week of delay or part thereof.	The measurement of the SLA violates the N-1 approach of UC. This may and up being a simple tool of red- taplism and dispute. Please remove this closes	Please refer to the revised Service Level Agreements (SLAs) & Penalties
247	SLA & Penulty	Audit of Next gen SOC solutions tinable to close Health Check-up observations within 2 weeks Security Bug/ vulnerables set. – Rectification of security and operational bug/ Vulnerability/ enhancements	87,89	Audit Holings and the revelations stations after each sout book for completed within 3 months. A Six pendity will be may reconstructed for a declaracy color and important findings. Unable to does Health Check-up observations within 2 weeks	Remedial actions will be trished to configuration change and conn schooling agastosis of the school (on best refer thous) in 64 MeV relative provision strongs, the sea seglical changes resident them as ex- designation of the school of the school of the school of the school of the designation of the school of the only configuration changes only.	Rease refer to the revised Service Level Agreements (S.A.s) & Powalles
248	SLA & Penalty	Ongoing Operational Enhancement and Reporting Requirements	87	Achieve a 2K reduction in event response time on a quarterly basis. Achieve a 5K reduction in the reporting tendine for critical and high-priority events on a quarterly basis. A 2K penalty will be imposed for failure to modural fate positives and for not fine-tuning posicies, rules, and correlation rules.	Request LIC to publish a Transmooth on how this will be measured. Without adequate Framswork, measurement and applicability will be on without back.	Please refer to the revised Service Level Agreements (SLAs) & Penalties
249	SLA & Penalty	UEBA Accuracy	89	Detect anomalies with 95% accuracy while maintaining a false positive rate of no more than 5%.	Request LIC to publish a framework on how this will be measured. Without adequate framework, measurement and applicability will be on adhoc basis.	Please refer to the revised Service Level Agreements (SLAs) & Penalties
250	SLA & Penalty	PCAP data accuracy	89	Ensure data integrity with no more than 1% packet loss. Retain captured PCAP data for a minimum of 90 days and 365 days in cold storage	Request LIC to publish a framework on how this will be measured. Without adequate framework, measurement and applicability will be on adhoc basis. A 20days of PCAP raw data will be 2.5+ peta byte. Kindly confirm whether it is raw data or event data which needs to be stored.	Please refer to the revised "Service Level Agreements (SLAs) & Penalties"
251	SLA & Penalty	Security Intelligence Services	90	Achieve an alert accuracy rate of at least 95% while maintaining a false positive rate of no more than 5%.	Request LIC to publish a framework on how this will be measured. Without adequate framework, measurement and applicability will be on adhoc basis.	Clause Deleted . Please refer to the revised "Section E: Scope of Services"
252	Section G: Payment Terms & Conditions	N/A	99	Drivery of Inchines and applicans. 33% of Inchination and Chapter of Inchines and Applicans. 33% of Inchination and Chapter of Inchination and Chapter of Inchination and Cartification by all the respective OSAM-25%. Training/Incohelege area (Application Chapter) and Inchination and Cartification by all the respective OSAM-25%. Training/Incohelege area (Application Chapter) and Inchination and Cartification and Cartificat	Reputer you have review this prepared michaelas. Delivery of collesses and applicates: 175 % of set installation and integration, and Colf and an applicate sit that great storage of work. 20%. After Gol Livin L., After adjustment less at admit, admit and confidence and end inflation of the respective COLFA. Training/homewidgly transfur, documentation of entire solution at specified locations as per the scope of works. 5%	Please refer to the revised "Payment Terms & Conditions"
253	Section G: Payment Terms & Conditions	N/A	99	Payment for the Onsite Services will be done on quarterly basis at the end of each quarter. o Verification of 'Service level agreements' defined in this RFP o OEM Quarterly Audit Report	Verification of S.A. is LIC's internal process, which should the bidder bear the brunt of submittion the verification. Also, no OEM Provides an Audit report, they provide feedback of assessment over an email. Kindly LIC should accept the same for release of payments.	Please refer to the revised "Payment Terms & Conditions"
254	Annexure F: Technical Compliance	SIEM Technical Specification	113	Point no. 1The proposed solution must be able to handle 60000 EPS sustained with scalability without any additional hardward licence sustained up to 80000 EPS from day one.	Since the required capacity is 80k as peak, please confirm if the propopsal	Please refer to the revised "Annexure F"
255	Annexure F: Technical Compliance	SIEM Technical Specification	113	Point. Eithe proposed solution should have the capability to effectively manage peak EPS (80000 EPS) and handle beart periods which could be 3 times more than the peak EPS without dropping logs.	This point is contradicting to point on. 3 above. As the earlier point was mentioning serior the sustained capacity (i.e. 1,00,000 F95) but here it is mentioned at 3 imme. Also the serior based idensing proteins you from any scot EFS Exerce capage, pisase allow server based licensing as well as is suggested - please confirm the exact spike capacity to be considered.	Please refer to the revised "Annexure F"
256	Annexure F: Technical Compliance	SIEM Technical Specification	113	Point. 20The solution should provide any number of custom connectors and parsers required for integration of proprietary or custom applications or non standard logs withful any extra cost for IC. These parsers should be part of the solution and implemented by the OEM.	considered. Please clarify is this is related to ability of the proposed solution to provide custom connectors. Kindly let us know if this can be performed by the OEM Business Partners. If not then please help us with the approximate count of the custom connectors needed.	Mease refer to the revised "Section E: Scope of Services"
257	Annexure F: Technical Compliance	SIEM Technical Specification	113	Point. 33The proposed solution's search performance should be capable of searching through millions of unstructured (raw) logs within 5 minutes.	The Query resignment time largely depends on multiple faction. He query syntax, 14M resources, load on the system etc. Most of the ONA providing the 3D seconds commitment will finit the number of results/papeing for 200 and 200	Please refer to the revised "Annexure F"
258	Annexure F: Technical Compliance	SIEM Technical Specification	113	Point. 35The proposed solution should have capability to collect, normalize and store configuration data from various devices and use it for analysis.	Most of the SIEM tools typically ingests the log, flows and raw packets data for analytis - using device configuration data falls out side of SIEM pureview and hence this point should be made optional	Please refer to the revised "Annexure F"
259	Annexure F: Technical Compliance	SIEM Technical Specification	113	Point. S6The proposed solution must be designed to provide a query response within 30 seconds or less.	The Query response time largely depends on multiple factors like query syntax, HW resources, load on the system etc. Most of the CDM providing the 10 seconds commitment will limit the number of results/capping first 1000 lags. The results of the	Please refer to the revised "Annexure F"
260	Annesure F: Technical Compliance	SOAR Technical Specification	113	Foort. 12The solutions must have each off the box use cause competem with SGO- telegrations including but not limited to the following (schooling) in- places to liquid plant out limited to the following (schooling) in- cluding plant of the	Tasks specific to forensic tool & dynamic maleurs analysis will need custom integration, remaining can be achieved - please confirm if this is acceptable.	Please rafer to the newhood "Annexaure P"
261	Annexure F: Technical Compliance	UEBA Technical Specification	113	Point. 21The proposed solution should have the capacity to utilize both unsupervised and supervised machine learning algorithms, artificial intelligence and deep learning.	Our solution ensure the quality output by utilising the supervised learning without Deep learning and unsupervised learning-please confirm if this is acceptable	Please refer to the revised "Annexure F" .
262	Anneure F. Technical Compliance	PCAP Technical Specification	113	Point: The suddiest should have the collection for over the entire interprise connective (More). Should need any World when ship for prior high page on bottom properties and the suddiest of the connective shift (capture as part forbinsing the connective ship of the suddiest ship of the suddiest ship of the suddiest - 500 A. 1.0 display - 500 C.	In it assumed that Stiff A, K, C & O are equivalent to North Ster A, West Ster B, Eard Ster C & South Stiff C?	Research to the contest "Anneuror P"
263	Annesure F. Technical Compilance	PCAP Technical Specification	113	Part IT his solution should have the calculating to come the entire emerginal exception of the calculation o	Confirm the average utilization of each BW capacity mentioned	Please offer to She necked ⁴ Annexeure 6 ⁻⁷
264	6. Eligibility Criteria	4	14	The lidities of the control flower informs and 5 years of experience in speptying implementing and supporting minimum. So or of the 9 its scope solutions in a single purchase order related to this 8P to oppositations. In a single purchase order related to this 8P to oppositations in a single purchase order related to this 8P to oppositations in a single purchase order related to this 8P to oppositations in SSD branches across different locations in India.	The Bidder during the last 6 years of appendix in to disage to The Bidder during the last 6 years of appendix in supplying implementing and supporting minimum. and of the 3 in-capes conductors in a single prohibate order or multiple pol 1 from same organization related to PSU/Government/Psi/edu/SPS Soctor Firms with more than 500 branches access different focations in India.	Rease refer to the revised "Minimum Eligibility Criteria"
265	6. Eligibility Criteria	point 5	14	The blook of using the last 5 years proceding to the date of this RFF Product Investigation (Investigation Investigation Investi	Stook is its membered the SIM SIM shaddles from Gather's indirect/shahingers caudiest required to be "The SIMSE devisition" shaddles shaddles from SIM shaddles shad	Rease refer to the revised "Minimum Eligibility Criteria"

266	6. Eligibility Criteria	7	15	The bidder during the last 5 years preceding to the date of this RFP should have	For larger partirination request fir to change	Please refer to the revised "Minimum Eligibility Criteria"
				supplied, implemented and supported the proposed UEBA OEM of minimum 75,000 users for minimum 02 (two) organisations in PSU/Government/Private/BFSI Sector Firms with more than 50th transfers arross different locations in India	For larger participation request tic to change "The bidder during the last 6 years preceding to the submission date of this RFP should have supplied, implemented and supported UEBA solution for minimum 02 (two) organisations in PSU/Government/Private/BFS Sector Firms with most than 500 branches across different locations in India".	•
				hirms with more than 500 branches across different locations in India.	or "The bidder/OEM during the last 5 years preceding to the date of this RFP should have supplied.	
					implemented and supported the proposed UEBA OEM of minimum 75,000 users for minimum 02 (two) organisations in PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different	
					locations in India. "	
267	Section E: Scope of Services	Training & Certification	57	Pre-Implementation: Provide training to the LIC personnel/ Onsite support team	Request LIC to clarify the number of participants. Also confirm if the training is to be conducted onsite at LIC	Mease refer to the revised "Section E: Scope of Services"
				Pre-Implementation: Provide training to the LIC personnel/ Onsite support team on the product architecture, functionality and the design for each solution under the scope of this RFP	premises or it can be an online training	
268	Section E: Scope of Services	Training & Certification	57	Post Implementation: Provide hands-on training to the LIC personnel/ Onsite support team on day to day operations, alert monitoring, policy configuration, rule	Request LIC to clarify the number of participants Also confirm if the training is to be conducted onsite at LIC premises or it can be an online training	Mease refer to the revised "Section E: Scope of Services"
				creation, report generation for all solutions etc.		
269	Section E: Scope of Services	Training & Certification	57	Training cost shall be inclusive of Certification level training for three participants.	Our understanding is this is one time training and certification to be done for 3 participants. Training can be conducted online. Kindly confirm	Mease refer to the revised "Section E: Scope of Services"
270	Section E: Scope of Services	Transition from existing SOC to NGSOC:	60	Once all the log sources integrated with existing SOC are migrated to NGSOC, ensure the existing SOC is up & running in steady state with security patches by	For the existing SOC to be manged the same should be under the active support with the existing OEM. Also depending on the complexity in retriving of logs existing OEM professional services will be needed. Request	Mease refer to the revised "Section E: Scope of Services"
				obtaining same from respective OEMs, settings etc. for two years. Ensure that the reports are extracted from online / warehouse storage etc. Restore the logs from	LIC to confirm the existing OEM suport and PS services availability.	
				backup, is required to extract old logs for forensic investigation, in case required		
271	Section E: Scope of Services	2. Detailed Scope of	62	The bidder / System Integrator shall engage the services of respective OEMs for plan,	Kindly confirm if LIC needs OEM resources to do the end to end deployment along with bidder	Mease refer to the revised "Section E: Scope of Services"
		Work - I. General Requirements		design and implementation of the solution. The OEM(s) must deploy subject matter experts with experience in designing and implementation of the respective tool in enterprise environments.		
				•		
272	Section E: Scope of Services	Detailed Scope of Work - I. General Requirements	62	The bidder shall ensure that the configuration, implementation and testing of the solution components to be carried out by resources from the OEM as decided by UC at the time of implementation. The bidder's resources can be leveraged: however.	Kindly clarify whether LIC needs the OEM for onsite implementation or bidder can do the implementation	Please refer to the revised "Section E: Scope of Services"
		Requirements		the overall responsibility of the implementation shall be with OEM.		
273	Section E: Scope of Services	Detailed Scope of Work - I. General Requirements	62	The Bidder should provide backup solution for proposed setup. The backup taken should be SHA256 encrypted.	Since backup solution can be common request fic to clarify whether existing backup solution has to be used or bidder needs to provide the solution	Please refer to the revised "Section E: Scope of Services"
274	Section E: Scope of Services	III. Security Information	66	The vendor should ensure to provide any number of custom connectors and parsers	Please share the details of the inventory (make, model, version, type). This will help us to understand the	Mease refer to the revised "Section E: Scope of Services"
		and Event Management (SIEM)		required for integration of proprietary or custom applications or non-standard logs and with all the solutions without any extra cost for LIC. These parsers should be implemented by the OEM.	feasibility, efforts and out of the box integration availability	
275	Section E: Scope of Services	III. Security Information and Event Management (SIEM)	66	Migrate the existing logs to the new setup after reviewing the same in consultation with LIC.	Kindly clarify whether the existing logs from SIEM will be provided in raw log format. It is not possible to process and migrate normalized logs. Kindly clarify the expectation	Please refer to the revised "Section E: Scope of Services"
276	Section E: Scope of Services	6. Project Timelines	82	Phase 2 : Implementation of CTI and CTH T + 12 Weeks	Request you to consider the clause as below -	Please refer to the revised "Section E: Scope of Services"
277	Section E: Scope of Services	6. Project Timelines	82	Phase 3 : Implementation of PCAP and NBAD	Phase 2 : Implementation of CTI and CTH T + 16 Weeks Considering delivery of appliance will take 8 weeks request you to consider the clause as below -	Please refer to the revised "Section E: Scope of Services"
		year tomerous		T + 8 Weeks	Phase 3 : Implementation of PCAP and NBAD	
					T + 16 Weeks	
278	Section E: Scope of Services	Penalties on Non- Performance of SLA	90	Achieve an alert accuracy rate of at least 95% while maintaining a false positive rate of no more than 5%.	Since it is new solution being implemented and it does not have any baseline, request you to exempt bidder from penalty or make it mutually acceptable metric after implementation and baseline for six months	Mease refer to the revised "Service Level Agreements (SLAs) &
		during contract period:				Penalties*
279	Annexure D: Technical Scoring	Point 3	109	The Bidder during the last 5 years preceding to the date of this RFP, should have supplied, implemented and supported in-scope solutions (minimum 5 out of 9 in	Request IIC to change to The Bidder during the last 6 years preceding to the submission date of this RFP, should have supplied, implemented and supported in-	Please refer to the revised Annexure -D
				single Purchase Order) related to this RFP to PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different locations in India	scope solutions (minimum 5 out of 9 in single Purchase Order or multiple orders from same client) related to this RFP to PSU/Government/Private/BFSI Sector Firms with more than 500 branches across different	
					locations in India	
280	Annexure D: Technical Scoring	Point 4	109	The Bidder during the last 5 years preceding to the date of this RFP, must have experience in PSU/Government/Private/BFSI Sector Firms in India for setting up the	For larger participation request lic to change as below - The Bidder during the last 5 years preceding to the date of this RFP, must have experience in	Please refer to the revised "Annexure -D"
				proposed SIEM OEM (excluding MSSP / Shared SOC Center delivery model) and successful running the operations for minimum 3 years In India.	PSU/Government/Private/BPSI Sector Firms in India for setting up the SIEM OEM (excluding MSSP / Shared SOC Center delivery model) and successful running the operations for minimum 3 years in India.	
				•B references of 60,000 EPS and above -> 15 Marks •B references of 50,000 EPS and above -> 12 Marks	Bombined capacity of 100,000 EPS and above > 15 Marks Bombined capacity of 70,000 EPS and above > 12 Marks	
				-3 references of 50,000 EPS and above -> 32 Marks -3 references of 30,000 EPS and above -> 8 Marks - 3 references of 20,000 EPS and above -> 5 Marks	 -Bombined capacity of 70,000 EPS and above -> 12 Marks -Bombined capacity of 50,000 EPS and above -> 8 Marks - 3 references of 20,000 EPS and above -> 5 Marks 	
				[Supporting Document: Bidder (\$1) should provide Copy of the Purchase order/Work order/engagement letter along with invoices and/or Cortificate of completion of the	(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work order/engagement letter along with invoices and/or Certificate of completion of the work)	
				brown/engagement, setter along with invoices and/or Certificate of comparison of the work)		
281	Annexure D: Technical Scoring	Point 7	110	The bidder must have IT Security permanent professionals with experience in-scope solutions on their payroll with certifications such as CISSP/OSCP/ Professional OEM	Request you to reconsider the clause as below - The bridder must have IT Security permanent professionals with experience in-scope solutions on their	Please refer to the revised "Annexure -D"
				solutions on their payroll with certifications such as CISSP/ OSCP/ Professional OEM Level Certification. • Every Additional 10 Resources -> 2 Marks subject to maximum of 10 marks	The bidder must have IT Security permanent professionals with experience in-scope solutions on their payroll with certifications such as CLSSP/ OSCP/ Professional OEM Level Certification. - Every Additional S Resources > 2 Marks subject to maximum of 10 marks	
				100 Resources -> 5 Marks	S0 Resources → 5 Marks	
282	Annexure F - PCAP Technical Specifications	Point 6		The solution should seamlessly integrate with tools such as (but not limited to) SIEM, IDS/IPS, network devices, TIP, NBAD, etc. and any other tools deployed at LIC.	Kindly confirm the usecase for integration with IDS/IPS, TIP, NBAD as PCAP ideally will be connected to the span port of the switch to collect traffic from identified segments. If there is no specific use case that can be	Please refer to the revised "Annexure F".
					identified, request you to delete the clause. Also integration depends on the existing capabilities of the tools in LIC. Request LIC to provide the list of all tools for which integration is needed	
283	Annexure F - NBAD Technical Specifications	Point 13		The solution should integrate with existing cyber security solutions such as (but not limited to) SIEM, SOAR, EDR, NAC,UEBA etc. to alert the admin, provide mitigation	Kindly confirm the usecase for integration with EDR and UEBA to understand the feasibility of integration as OEMs may not have have any specific use case for the same. If there is no specific use case that can be identified, reconstruct you to delete the clause.	Please refer to the revised "Annexure F" .
				actions like quarantine / block / apply custom policies both automatically on the endpoint to block further spread of the malware/worm across the network without affecting legitimate traffic on the network	IDENTIFIED, PREQUEST YOU ID DEVINE ON CHIESE	
284	SOAR Compliance	Technical Specification	Point. 12	The solution must have out-of-the-box use cases ecosystem with 800+ integrations including but not limited to the following technologies:	Tasks specific to forensic tool & dynamic malware analysis will need custom integration, remaining can be achieved - elease confirm if this is acceestable.	Mease refer to the revised "Annexure F" .
				-Forensic tools (e.g. FTK, EnCase, Autopsy)	and it the state of the state o	
				-Communication tools (e.g. email, Slack, HipChat) -SiEM tools -Endpoint Security		
				-Network Security -Active Directory		
				-Threat Intelligence -Dynamic malware analysis		
285	SOAR Compliance	Technical Specification	Point. 99	The licensing model should distinguish between different user roles, such as administrators, analysts, and responders, offering appropriate pricing for each role	The SOAR tool licenses are based on the named license and have a flat licensing across any type of user - please allow us to quote the same. Alternatively it is up to SI to convert The role based pricing at their level.	Please refer to the revised "Annexure F" .
				based on their access and usage requirements.	, and the second	
286				Request this new point to be added	For all the solutions being proposed & the critical features, we would recommend LIC do a demonstration of them so that they are validated. We request LIC to score the demonstrations & include them in the final	Please refer to the revised "Annexure -D"
					score calculation.	
287	Annexure F: Technical Compliance	PCAP Technical Specifications/ 15	113	The solution should have efficient indexing and searching capabilities to quickly locate and retrieve specific packets based on various criteria. The solution should conside competition content for solution for statements.	Please note that Hex and Binary data is not a part of indexed metadata. Request you to please remove this from the clause	Please refer to the revised "Annexure F"
				provide support for search functionality not just on Layer 3, Layer 4 but also on Layer 7 for HTTP, DNS, DB, LDAP and others such as time, links, IP address, port applications, protocols, unstructured hex or binary data, etc.		
				pp		
288	Annexure F: Technical Compliance	PCAP Technical Specifications/ 26	113	The solution should capture and record all network packets in full (both header and payload). In addition, Solution should be capable of selectively saving packet data	The functionality of the PCAP solution is to capture complete packet for Forensic investigation, intelligent slicing or packet truncation will defeat the purpose of it.	Please refer to the revised "Annexure F"
				based on specific application, protocol and time duration or in combination of them for any interested event or incident with in the dashboard/console system in a	We would suggest to rephrase it of the other of contact me purpose or it. If you would suggest to rephrase it on 'The solutions should capture and record all network packets in full (both header and psylpose), in addition, Solution should be capable of selectively saving packet data based on specific application, protocol and time duration or in combination of them for any interested event or	
				standard PCAP format. The saved PCAP file can be made accessible on a file share for other tools. Solution should support acquiring/capturing real-time packet with		
				following options per Application Traffic: • Capture the entire packet. • Intelligent slicing of packet based on protocol.	accessible on a file share for other tools. Solution should support acquiring/capturing real-time packet with following options per Application Traffic: - Capture the entire packet.	
				Packet Truncation. Exclude specific packets	Exclude specific packets Capture only headers*	
				Capture only headers		
289	_			Eligibility Criteria Query	We would like to change the clause which mentions to references of 75,000. On UEBA. As this is a recent technology technology and while every customer of LogBhythm has access to UVA functionality. The number of enterprise in India who have declowed benthat that number of users are not so many. So we would like	Please refer to the revised "Minimum Eligibility Criteria"
					of enterprises in India who have deployed send has that number of users are not so many, so we would like the number to be reduced to 5000 or the number of references to be reduced from 2 to 1	
290				Additional Query	Lastly On the licensing model, since we notice Since we notice the payment terms are annual, even when we	Please refer to this corrigendum regarding this aspects
Z90				Additional Query	Lastly Cot the licensing model, since we notice since we notice the payment terms are annual, even when we Have a perpetual licensing model option. We cannot propose the same since the perpetual model requires hundred percent upfront license payment. model, Thus, we left with proposing subscription license for this RFP.	rever to tree congenium regarding this aspects
					RFP.	
-				l-	1	ı

291	b. Englostry Criteria	Eligibility Criteria, Point No. 5	14	The blother during the last is year perceiving to the size of this RPP blother be- project, implementate in proposed with proposed SPD of Med Information. ADD (SPD) for a minimum of ID (solid principal and SPD) of SPD (SPD) for a minimum of ID (solid principal and SPD) SPD. **Casc.** The proposed OCM product to SFM blood has been securedly immediate of the size	Sordly request to provide Enoption or Nationation for Technically qualified Male in India Sampp for the clases "The proposed CDM product for SSM. Model have been constrainfly removing in minimum three organizations with immers. Soft particle distributed across let all minimum Soft 2015 his fails between years preceding to the date of the 69°P, as this will halp some Male in India Starting CDMs to come forward and participate in this apportunity.	Rease refer to "Revised Anneuers C. Minimum Eighlity Citeria"
292	9. Pricing, Billing, Duties and Taxes	٤)	24	c) Prices once fined will be valid throughout the entire contract period. The Vendor should not, under any circumstance, request for an increase in the prices once prices are approved by LT. No price variation relating to increase in Operament levies/ taxes/ cess/ customs duty & excise duty including any newly introduced taxes shall be permitted.	Texes, Didles (including Costino Duby), Livine etc. av one within hiddor's control. Hence the hiddor requests. LiC to allow for price revision to the extent of revision in any of these factors by Honourable Government.	Please refer to the "Revised Period of Validity of Bids"
293	Section G: Payment Terms & Conditions		99	The payment terms defined in 8FP are as below: o Delivery - 30% o installation & Integration - 40% o After Go-Live - 25% o Triaining - 5%	Kindly request LIC to revise the payment terms as below as per industry standards: o Delivery - 70% o Installation & Resignation - 20% o Mater Go-Live - 5% o Training - 5%	Please refer to the revised "Payment Terms & Conditions"
294	Annexure C: Eligibility Criteria		3	The bidder should be in operating-profit (EBITDA i.e., Earnings before Interest, Tax, Deprediation & Amortization) during the last 03 (three) years preceding the date of this RFP.	The bidder should be in operating-profit (EBITDA i.e. Earnings before Interest, Tax, Depreciation & Amortization) during any of the 02 (two) years out of the last 03(three) financial year(s) i.e., FY2022-2023,	Please refer to the revised "Minimum Eligiblity Criteria"
295	Annexure C	Point No 3	107	this RFP. The bidder should be in operating-profit (EBTDA i.e., Earnings before Interest, Tax, Depreciation & Amortization) during this Lat 03 (three) years preceding the date of this RFP.	Pr0021-2022 and Pr0200-2022 by Profitability is a better factor to consider Bidder's capability to manage the long term sustainability and financial health and manage the Critical SOC deployment hence we request LLC to modify classe as below: Bidder should have made profit (before tas) in all the last three financial years preceding the date of this RFP.	Mease refer to "Revised Annexure C - Minimum Eligibility Criteria"
296	Annéxure C	Point no 4	107	The Bodder chaold have minimum of 5 years of experience in supplying, implementing and supporting minimum 5 our of the 9 n-scope columns in supplying purchase other related to this RFP to operations in RFU[Subcomment/minist_RFS]. Sector Firms with more than 500 branches across different locations in India.	We understand that the experience asked is during the last Syvers preceding the date of the RIP	Please refer to the revised "Minimum Eligibility Criteria"
297	Annesure C	Point No S	107	The Libbs (Androgen has 15, peur providing has it also with the North No	SIMI is horizontal oblished deployment in an enterprise N, Oter Security exception. Since the Solidation is activated to the St. Security exception. Security securit	Passar rafer to the revised "Minimum Eligibity Criteria"
298	Annesure C	Point No 7	107	The Midder during the last's years preceding to the date of this RPP should have required, requirements and expounded the proposed GEM CREAT of minimum 73,000 control of the CREAT OF TH	USBA is a relatively reason to uchnology in some of this displayment scale. It will be more appropriate if CSM implementation for the scale is evaluated. Alternative was required to the control of the scale in evaluated and alternative was required for the scale in evaluated and included an	Please refer to the nexted "Molimum Digitality Citeria"
299	Annexure C	Point no 10	108	The bidder most have a minimum of 150 TT Security permanents professionals with experience in-inopse policitions on their profes with certifications used as CESSY SOCY ONLY security Certifications. Social SCESSY SOCY ONLY security Certification. Minimum 25 resources must have OSM Lared Certification (preferably of the proposed OSM).	In the current collaborative scheme of things where resources are spread across locations and support cuctomers. There are dain privacy politions that seed to be residented by this. Taking these into occurs once of the personal dare acreditable dates of an explain the Certification. Number and Cepy of Certification supporting documentation. A deducation from the lead of this confirming the number of certification is usually accorded document in halds describe this throw reposit IC is remove the ast for Certification Number & Certification Ceptes under supporting documents.	Please refer to the revised *Minimum Eligibility Criteria*
300	Annexura D	Point no 3	109	The Motion Control Set list 3 years preceding to the date of this MFP, Jones Nov- leygolds, replacement of unique of the Sequil American (see incomed to 64 of 84 of 1946). The Section Control Set list 1947 to 25/2/Control MEP/Section (Set list 1947) and 1947 to 64 of 1947 to 19	These have been lended tops can't improvementations considering an actions and with of each as a collected on an currently Produced yours or first a thorough so an first years. If may be seen if you proceed, the request LCD modify the disease at before. The Bilder during the last is year producing the net date of this 97s, should have suppled, implemented and supported in-copes solutions (imminiment Sout of 9 in origin Proteinse Original Young Control of the Proteins Original Control of the Section Original Control of the Sec	Reservoir to the revised *Antonore 2"
301	Annexuré D	Point no 4	109	The Bilder Annie Mark St, earn presiding to the Bilder Office IRP Novel have experience in PA/Grown Prime Park St. Place IRP Control Selection Se	Their Nave Bern State Large Look Institute Completing and extended and could all and state of and as undired in the country of their content of the content of t	Place refer to the revised "America" O'
302	Annexure D	Point no S	110	The Mode during the last 5 years preceding to the date of this MP. The MI have supplied, implemented in supplied MEAN/MORANI/CHO studies to a General to HE PSUID overmonity/This supplied 5 Sector Firms is taked to the MEAN CHOICE of THE M	There have been limited large scalar improprientations considering the actions and calcular of each a solidated for our current Eff-Additional Journal and a solidated for all the contract Eff-Additional Action of the Additional Action of the Addi	Rease rafer to the revised ¹ -Anneure - 0"
303	Scope of Services	Phase 2 Designing	55	Policy & Procedure Documents: a SOP for solution implementation. a SOP for operations of the solution.	Typically, SOP is prepared for operational activities, SOP for implementation can be rephrased as implementation documentation, LLD should cover solution implementation and design.	Please refer to the revised "Section E: Scope of Services"
304	Scope of Services	Transition from existing SOC to NGSOC	60	a SOP for operations of this solution. Amoning entities SOC is a partiel with MSOC and ill entities (lest just purcess are separated with MSOC of the solution of the solutio	Segrent IC to show the east make, model various details of estimp SEM, SEM and IEEE to plue for transition and takeover admitter. IC to support with handness and trouviding transfer excisions from existing window upon the satisfaction of the bidder for sameless transition.	Please refer to the revised "Section E: Scope of Services"
305	Annexure F	Technical Compliance SIEM		The proposed solution must have the ability to retain logs and data. New logs and associated normalised event must be stored on ordine media for a duration of a months from the side of the event, and the data should be experiable and responsible. Offere an ability of the side of the event and the data should be experiable and responsible. Offere an ability of the side of the	Request LC to confirm if the Low cost storage and tape library will be provided by LC or by hidder?	Please refer to the revised "Annexure P".
306	Annexure F	Technical Compliance SIEM		The proposed solution should natively cache logs locally on the collection layer for at least 3 days.	Request for clarification as This point contradicts with point 25 for caching duration, 2 or 3 days?	Please refer to the revised "Annexure F" .
307	Section E	1	58	near 3 oakys. As part of deliverables, bidder must provide integrated dashboard along with Display Panel / TV set covering all appliances for viewing real-time incidents / events, alerts, status of actions taken etc.	Kindly confirm do bidder need to propose the Display panel / TV set for SDC? If yes, kindly share the specifications and quantities for the same.	Please refer to the revised "Annexure G - Commercial Bid (Indicative Pricing)"
308	Section E	1	60	Manage day to day operations of currently running SOC setup from two months from date of issuance of PO.	Kindly confirm how many months the bidder need to manage existing SOC? What will be the SLA for the existing SOC? Will UC ensure the hand over training to be provided to bidder from the existing SOC services vendor?	Please refer to the revised "Section E: Scope of Services"
309	Section E	1	60	The vendor needs to provide all those services which are being provided by existing	Kindly share the SLA details the current vendor is providing to factor required resources.	Please refer to the revised "Service Level Agreements (SLAs) &
310	Section E	2	63	vendor as par SLA in force. All solutions must have the capacity to accommodate a yearly project growth rate of you to 20%. The upfront quotation for all licenses should be transparent and also include a breakdown of charges for additional licenses, considering the anticipated 20% to 1 project growth	Plasa confirm the licensa and hardware requirement for 20% YOT growth to be proposed in commercials. The commercial template dozen't have provision to put this value.	Penalties" Please refer to the revised "Section E: Scope of Services". Clause Deleted
	I	l	L	1	I.	1

244	fortune.			Delivery of all the equipment as quoted in the bill of materials for each solution/	Since the hardware/appliance delivery schedule from OEM is minimum 8 to 14 weeks, We request LIC to	Please refer to the revised "Section E: Scope of Services"
311	SACOUN E		82	service in-scope. Date of delivery of last item shall be taken as date of delivery for all items. => T+8 weeks	extend the supply of equipments to T+14 weeks.	Prease refer to the revised. Section 2: Scope of Services
312	Section E	6	82	Phase 3 : Implementation of PCAP and NBAD> T + 8 Weeks	The delivery of items is mentioned as T+8 weeks in Line no 2 but in Line no 3, Phase 3 is mentioned as	Mease refer to the revised "Section E: Scope of Services"
313	Section F	6	84	Delivery of all hardware and software solution needed as *The delivery of the last	Implementation also happen in T+8 weeks. We assume it is a Typo error, Please confirm. We request UC to relax the clause and apply the penalty for undelivered portion instead of the total PO	
313	Jecom C	ű		hardware/ software solution will be deemed as the date of delivery of all equipment and penalty will be applicable accordingly, per the expected deliverables*within the defined timeline.	value.	Please refer to the revised "Service Level Agreements (SLAs) & Penalties"
314	Section E	6	84	Delay in implementation of all devices beyond the expected deliverables** within the defined timeline. "The implementation of the last hardware/software solution will be deemed as the date of delayer of all equipment and penalty will be applicable accordingly.	We request IJC to relax the classe and apply the penalty for undelivered portion instead of the total PO value.	Please refer to the revised "Service Level Agreements (SLAs) & Penalties"
315	Section C:	2.xvi	20	The quantities mentioned in the Technical/ Commercial Bid are indicative only and will be used to determine a successful bidder. However, the actual quantities may differ at the time of issuing Purchase Order/s, depending on the circumstances	Bidder requests that the price submitted shall be valid only for the given quantity in RFP. Price for any variation in quantity shall be mutually agreed between the parties	Please refer to the revised "Pricing, Billing, Duties and Taxes".
316	Section C:	4.76	23	prevailing at that time. The Bidder should have the capability to implement and maintain the project during the contract period of S years. The vendor should also be able to carry out any	Since there is an impact on costs due to influtionary, forex and other factors bidders requests that Price for such change /actensions shall be mutually agreed between the parties	The contract period may be further extended by a period of two years at the sole discretion of UC of India on the same terms & conditions. However the prices will be decided mutually based on negotiations.
317	Section C:	9.c	24	Trinings, in insensitive of country in extensive private of the operation of the country of the operation and the country of t	Bidder requests, clarifications inline with provision of classe 277 of the RFP, hice shall be adjusted for variation in GSD or similar inflorest taxes.	mutually based on negotiabons. Please refer to the revised "Pricing, Billing, Duties and Taxes".
318	Section C:	25 a) and b)	35	Another in the second of the entire that the second of the entire that the price once prices are approved by LC. No price variation relating to increase in the price once prices are approved by LC. No price variation relating to increase in Government texted (taxes) cossi customs duly & excite duly including any newly introduced taxes shall be permitted.		Mease refer to the revised "Pricing, Billing, Duties and Taxes".
320	Jecann C.	234) 812 01	3	a) The Central Office of UC at Mumbai will place orders (either in full or in phases) with successful bidder for deliverables under this RFP at any time during the validity period of Its lender. b) UC reserves the right to place repeat orders for additional services/ reassessment on the same terms & conditions during the validity of the contract.	The price submitted by the birder injuries for the following consideration: The price submitted by the birder shall be also diry for the given quantity in 8FP. Price shall be mutually agreed in the event of any variation in quantity. Third for additional orders placed beyond the initial implementation period shall be agreed mutually.	The title of the reason Thoughting, Command takes
319	Section E:	,	83	Service Level Agraements (SLA) & Pressition	State in region control for a foliosing Conductions: I limit no. 72 and 9 the limit programments for Males in the other GRA, hence people products the calculated as a percentage of earnershipflink price and on the text IPO value. 2. Resignation by employed and in line is executed from the provised of people with the foliosing classe 1°I the code of the research laws below the price of people and the three dates and the foliosing classe 1°I the code of the research laws and the price of people and the foliosing classe 1°I all the research laws and the price of people and the people and the people and the people and the people and peop	Passar rifer to the resized Service Level Agreements (SLAs) & Passales
320	Section G	3	99	Payments will be made as per below table, subject to bidder completing in-scope activities for the agreed project plan. LIC reserves the right to temporarily withhold	Payment milestones mentioned in RFP do not provide any support in terms of commercials for the delivered assets and the work done. We would requestpayments to be made Relevant to work executed.	Please refer to the revised "Payment Terms & Conditions"
				payment and improce provide, if it is not distribut with progress creade during that period of if them is delay in activity femalese.	request to modify the payment than is below, within it is the with said incorred each stage. I installation and integration, initial office and each applications. Birdle can be a second or a consistent of the said and exceptions testing a per cope of were. 2 Closel closel is a state of the said exceptions testing a specific validation and entirely integration by all the respective. All this close is a secondaries test and well, whether and exception by all the respective of the said of the s	
321	Section G	3	99	New Violation of NDA may lead to legal action and blacklisting.	We understand that payments will be made within 30 days from submission of invoice for all undisputed invoices. We revest LIC to review blacklisting for breach of NDA. Kindly accept the below modification:	Please refer to the revised "Payment Terms & Conditions" Clause 15b modified as "Violation of NDA will lead to
322	15	ь	30	Violation of NCA may lead to legal action and blackstring.	We reset Lt. to review biscassing for brisish of NDA. Rnnty accept the below modification: "Violation of NDA may lead to legal action and blacklisting." We request for the same amendment to be made for clause 21(1) on page 32.	Classes 256 modified as "Vocation of NDA will lead to forfeiture of performance Bank guarantee and additionally will lead to legal action and blacklisting."
323	24	8	34	The PSG may be invoked for entire amount if the vender backs out of his obligations append to the control of the property of the control of t	We request that the clause be deleted and registed as below: "Subject to a notice and cure period or not less than 10 Sur MPG may be invoked solely for material broadles of the Contract." MG must be invoked only for material broadles and the bidder must be provided a cure period to rectify broadles before MG is invoked.	The PBG may be invoked for entire amount if the wender backs out of this obligations as per this tender of if the fresh. PBG is not received by LIC core month prior to the earliery PBG support from other actions but may be decided by LIC. This condition is subject to providing the wender ABG support from other actions but may be decided by LIC. This condition is subject to providing the wender a tharty days cure period in writing
324			97	Audit and access	we would request that this clause be deleted as audit rights are not a surviving clause.	"Audit and access" deleted
325	Anneure F. Technical Compliance	PCAP Technical Specifications/1	113	The articles chief level for carefully is now the perfect energies articles. Born's Some and Ext. provide with any bary section groups can be a section of the perfect with a section of the perfect of	Requestive on a planear provide in a Manufaction based on COC data. No in this plane is in planear and deviation. Sain, planear and that the throughput intentional to represent this 1985 '1950, therework or the 1950' billion, international throughput it forms on the 1957 SSGsp. Requesting to the plane let in a locus when throughput it forms on the 1957 SSGsp. Requesting to the plane it is a locus when the throughput it for which we have thoughput do in high Availability mode in each other and control of the section of the control of the section of the control of the section of the se	Passar raffer to the resided *Antenual e P*
326	Annexure K	Performance Bank Guarantee		After finalization of the RFP process, the selected bidder should submit an unconditional and irrevocable Performance Bank Guarantee (from a scheduled/ nationalized Public Sector Bank acceptable to LIC and having Branches in Mumbai)	As par revised GFR recommendation released in 2020, most public sector organizations have started accepting PBG equal to 3% of Total Contract Value. Request LICs views and considerations for the same.	After finalization of the RFP process, the selected bidder should submit an unconditional and irrevocable Performance Bank Guarantee (from a scheduled/ nationalized Public Sector
				equal to 10% of the Total Contract Value		Bank acceptable to LIC and having Branches in Mumbai) equal to 5% of the Total Contract Value
327	Section 8: invitation for Request for Proposal	6. Bigibiley Criteria	14	4. The Bidder should have minimum of 5 years of experience in supplying, implementing and supporting minimum. So call this 5 is supply subject to see a supplying minimum so call of this 5 is supply subject to see a supply supply supplying supp	We heatly distinct that we comply the golds; procurement guidelines issued by the Minits y of Commerce & Mouting, Department of Promotion & Internal Trade (Public Recurrents Section) is which is deviced an engineed tencept who device of all main cases and T. Specification in Tender Conditions, including on matters that includes a few of an all main cases. In Specification in Tender conditions, including on matters that immove, Experience criteria, production capability, and financial conditions, including on matters that immove, Experience criteria, production capability, and financial otherwise be eligible, beyond what is exercised to creating suitary, including on matters that immove, Experience criteria discuss for Malain in helds and Class 1 local suppliers. Hence, We request UC to exempt the Experience criteria discuss for Malain in helds and Class 1 local suppliers.	Please refor to the revised "Minimum Eligibity Citiesis"
328	Section & Invitation for Request for Proposal	6. Bigibiley Criteria	14	5. The bidder during the last 5 years perceifing to the date of this EFP should have supplied, implemented and supported the proposed STMD COM of an immeriment EADO COM of the minimum EADO COM of the companion of the STM comp	We havely declare that we comply the public procurement guidelines issued by the Ministry of Commerce & Marinz, Department of Promotion & Bremark Track Public Procurement Section and Commerce & Comm	Rease refer to the revised "Minimum Eighthy Citoria"
329	Section 8: Invitation for Bequest for Proposal	6. Bigibility Criteria	15	7. The black or desirgle has \$1,000 personal grad the last of the \$100 personal grad grad grad grad grad grad grad grad	We have done in set a complet the pasts grown ment gradient issued by the sloting or Commerce & Head the set of the set	Passe refer to the revised "Minimum Eligibility Criteria"

330	Section B:Invitation for Request for Proposal	6. Eligibility Criteria	15	The Bidder must have a minimum of 1001 T security permanent professionals with experience in experience in experience on their payroll with certifications such as ctSSIy!	We hareby declare that we comply the public procurement guidelines (sixed by the Ministry of Commerce & Industry, Capartment of Promotion & Buterial Trade (Public Procurement Section) in which it is draced and regulated through sub	Please refer to the revised "Minimum Eligibility Criteria"
				COC/) OIL to see Certification. Minimum DS resolver; ment the control of the control of the control (generally of the proposed OEM).	clause of 8 of name clause no 3.1. Specification in Trade and other precomment electrication is a follow. "Procuring entities after electrication is the state of a policy procedure, including on marters. Its companies and a state of the state of the state of the state of the state of the the state of the state of the state of the state of the state of the depth, beyond what is assessed for electrication and state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	
					criteria clause for Make in India and Class I local suppliers.	
331	Additional Point	PBG		After finalization of the BFP process, the selected bidder should submit an unconditional and resociable Performance Earth Guarantee (from a scheduled) introducible Policy Extensionalized Policy Extens		a) After finalization of the RFP process, the selected bidder should submit an unconditional and irrevocable Performance bank Guarantee from a scheduled prisonalized Public Sector Bank acceptable to LIC and having franchies in Mumbas) equal to SK of the Total Contract Value.
332	Section D	1	48	Current Privilege To Compare Territories and Section Compared	Do all these locations have data sources which will need to be integrated with the STAP Reser help us with the data size location was so that we can size the log collectors for each of these bordons.	The details shall be shared with the successful bidder
333	Brief Scope of Work	Functional NGSOC	56	Ticketing tool to be used for effective incident handling	Please let us know the TTSM tool to be used for this solution	The RFP for ticketing tool is under progress
		Architecture (Indicative)				
334 335	Detailed Scope of Work	General Requirements	62 55	The Bidder should provide backup solution for proposed setup. The backup taken should be SHA-256 encrypted. Asset inventory	Does LIC also need a backup of all the logs?	No , For logs the retention period has been specified in the RFP
336	Section E: Scope of Services SOAR Compliance	Asset Inventory (Indicative)	Point. 32	Asset inventory The solution should have out of the box playbooks available to cover cloud security	While LIC has shared the asset inventory. Request if the count of public facing assests can be shared as well. This would be required to ficense the EASM hence. The mentioned playbooks are available as a part of our integrations available from our app exchange -	The information shall be shared with the successful bidder
		Technical Specimenton	70111.32	use-cases such as but not limited to unauthorized resource access, suspicious API activity, cloud infrastructure misconfigurations, isolating endpoints, etc.	please confirm if this is acceptable	
337	SOAR Compliance	Technical Specification	Point. 51	The solution should normalize data coming from various sources such as network devices, applications, active directory, etc.	Data normalisation would typically be part of SIEM and the same can be taken care with the 8-directional integration between SIEM & SDAR- hope this is acceptable	Yes , the understanding is correct
338 339	General query General query			General query General query	Please specify the existing ticketing tool used by LIC Please specify the existing SIEM, SOAR, UEBA & EDR tool used by LIC	The RFP for ticketing tool is under progress The information shall be shared with the succesful bidder
340	General query			General query	Current strenght of resources/perations team managing SEM, SOAR, UEBA & EDR	The information shall be shared with the successful bidder
341 342	General query Submission of Bids	Submission of Bids	19	General query Hard copy of the bids in sealed envelopes are to be submitted in the following manner within three working days of eligibility and technical bid opening:	Please specify volumetrics of existing SIEM, SOAR, UEBA & EDR which are to be managed by the bidder Please confirm whether the hardcopy submission is mandatory as we shall be submissing in the Online. However, we shall submit the original Integrity Pact in stamp paper.	The information shall be shared with the successful bidder Yes
343	Password Protection	Password Protection	24	The copies of the item specifications (eligibility, suchrical and commercial) should be submitted in soft copy format by all participating bilders. The specifications in the speciadheses will be password protected. The bilds are the backmitted in the format (soft copy) as part the Americans in this RP. The password used will be validated by LIC for checking the authenticity.	Does the online submitted documents to be protected by Password. Please clarify	Yes
344	1. Brief Scope of Work	Ticketing Tool	58	The bidder shall integrate all solutions with the ticketing tool of LIC for effective reporting and logging of information security incidents.	Please provide the ticketing tool details	The RFP for ticketing tool is under progress
345	Brief Scope of Work	Security Dashboards	58	The distribuard should be secure web based with multi factor authentication enabled online portal available over desitop, Mobile, Tablet and Pad. This should have the automated facility of sending e-mails and SAND. Earthboard should be available through mobile app if fassible.	Kindly confirm amail gateway and SMS gateway will be provided by UC	Yes
346	Brief Scope of Work	Transition from existing SOC to NGSOC	60	Manage day to day operations of currently running SOC setup from two months from date of issuance of PO.	Kindly provide the details of existing SOC tools which need to be managed	The details shall be shared with the succesful bidder
347	Brief Scope of Work	Transition from existing SOC to NGSOC	60	Once all the log cources integrated with existing SOC are migrated to NGSOC, ensure the existing SOC is up & running in steady state with security patches by obtaining same from respective DEMs, stetting exist, for two years. Ensure that the reports are extracted from online / warehouse storage etc. Restore the logs from backup, is required to extract old logs for forensic investigation, in case required.	We assume that all existing SOC Sools are under warrently for next two years. Kindly confirm	No
348	Annexure D: Technical Scoring	Technical Evaluation Criteria – Parameters	109	2. The bilder doublewer release seed into a south operation below. Feeting seed of the see	Early shelfly that Onsite Implementation of SIMA shall be considered as Similar SOC Records Solutions experiments?	Task
349	29. Duration of the Engagement		35	The duration of the engagement would be 5 years from the issuance of the first Purchase Order (or deployment of resources).	Please confirm if the term of 5 years is inclusive of implementation	It should be from the day of sign- off
350	27. Period of Validity of Bids	27. Period of Validity of Bids	35	The contract is for a period of five years	Could you please specify whether the term of the contract will begin on the day that we manage the day-to- day operations of the SOC setup that is currently in place OR Contract will begin following the approval of the new NSSOC and the start of operations?	It should be from the day of sign- off
351	Compliance with IS Security Policy:		54	Responsibilities in carrying out background verification of personnel deployed from wender side regularly and submit the report as and when needed by LIC	Background verification is done on resource on-boarding. If it needs to be done periodically for existing resources, please mention schedule of the same as there is associated cost in fulfulling this request. Or LIC should pay for the same at actuals.	This is to be done at the time of on-boarding of the onsite resource. If the onsite resource is changed or a new onsite resource is onboarded subsequently this has to be done again
352	Section E	1	55	Asset towertory	We request If you can please provide the lot and expected PSYGB per day location wint, it will be helpful of U.C. indicates the minimum assess to be mandatory for operationalizing the NG-OC and to achieve again critise. The will help in achieving meaning full transistion and measurable elophories to move into scatalinators place. While U.C. has harded the active they, Request IT does not placeful facility assessts. Can be shared as well. This would be required to license the EASM hence.	The details shall be shared with the successful bidder
353	Section E: Scope of Services	Section E: Scope of Services	58	The bidder shall ensure that for all incident management, change management and problem management of IT infrastructure included in RFP is done through ticketing tool which shall be implemented by LFC.	Kindly provide additional information on the status of the tool. Whether procures, under-implementation or currently operatinal ?	The RFP for ticketing tool is under progress .
354	Transition from existing SOC to NGSOC:	Transition from existing SOC to NGSOC:	60	UC has currently deployed SIEM, SOAR and UEBA. Vendor shall plan for the complete transition of the existing UC's SOC are filterture, network, applications, processes etc.	Presse provide the information below for the current SCC. 3.50fM: make / model, current SSC.com./ "Use case, Arichitecture created SSC." 3.50fM: make / model, current SSC.com./ "Use case, Arichitecture created SSC." 3.10fM: Allegariest Case of SSC." 3.10fM: Allegariest, cod case case case case case case case case	The details shall be shared with the successful bidder
355	5. Resource Deployment	SOC Manager	73	Certifications- CISSP/CISM/CISA/GCIH	The interpretation of "J" is or ? Kindly validate	Yes
356	Annexure F: Technical Compliance	SIEM Technical Specification	113	Point. 12if the primary analysis/ correlation engine is not functional all correlation activity should be possible from secondary sites as well.	Please confirm if the correlation engine failure can failover to the secondary available node as high availability failover. Also if both the correlation engine fails then we can perform the site level failover – Please confirm if this is acceptable	Yes
357	Section E: Scope of Services	Brief Scope of Work - Point 3 - Implementing	52	As per IJC's requirement, the successful bidder of the project shall be ready to shift, occasionally, the equipment from one place to other, uninstall and reinstall all the equipment without any additional cost to IJC.	Our understanding is this activity of shiftwill be done only once in the entire contract period. Kindly clarify	Yes
358	Section E: Scope of Services	Ticketing Tool	58	The bidder shall ensure that for all incident management, change management and problem management of IT infrastructure included in RFP is done through ticketing tool which shall be implemented by U.C.	Kindly confirm which ticketing tool is being used by LIC.	The RFP for ticketing tool is under progress
359	Section E: Scope of Services	Detailed Scope of Work - I. General Requirements	62	The bidder needs to make sure that the solution deployed in DR has real time replication of data of DC. DR should be used for reporting, threat hunting, searching, etc.	Kindly darify if SIEM solution is needed in active/active in DC & DR or in active/passive	Active - Active
360	Section E: Scope of Services	III. Security Information and Event Management (SIEM)	67	Bidder has to provide an integrated case management workflow in the SIEM as well as integrate with the service desk solution for incident management workflow and crease process as per best practices in consultation with LVC.	Kindly confirm which service desk solution is being used by U.C. This will help us in understanding the feasibility and efforts required for integration	The RFP for ticketing tool/service desk solution is under progress
361	Section E: Scope of Services	Penalties on Non- Performance of SLA during contract period:	87	Downtime of standby / HA components	Some solution like Pizap do not support HA. Hence for such solutions and any solution component that do not support HA, request UC to excempt bidder from penalties	Applicable only for components supporting HA
362				Additional Query	What is the Ticketing tool currently used? If yes please specify and does it need to integrate?	The RFP for ticketing tool is under progress
363	Section G	12.g	102	as our of drilling of any applicance supplied by the weeker at any location of U.S. wherever the applicance has to be drilled from our LLD Caction to a souther, the weeker's required to uninstall in 'Irontatal and maintain the system's, at the new location, without any extra cost to U.G. of those an account of relication. Usil pay transportation charges, GST or any other government taxes.	The report LLC to confirm on making of instance of cash fibling expected during the contact term. Additionally since there are rect securities and believing—in-mailtain on an expect LLC to consider such requests via a change request process.	The bidder can factor one shifting during the contract period

964	6. Eligibility Criteria	Point No.08	15	The Bidder during the last 5 years preceding to the date of this RFP should have	We kindly request you to modify the clause as follows:	Please refer to the revised "Minimum Eligiblity Criteria"
				supplied, implemented and supported the proposed EDR OEM to at least 01 (one) dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endoonts.	The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and	
				The proposed OEM product for EDR should have been successfully running in	supported the proposed EDR OEM to at least 01 (one) client in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints.	
				minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	The proposed OEM product for EDR should have been successfully running in minimum three organizations	
					for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	
365	6. Eligibility Criteria	Point No.08	15	The Bidder during the last 5 years preceding to the date of this RFP should have	We kindly request you to modify the clause as follows:	Please refer to the revised "Minimum Eligiblity Criteria"
				The Bidder during the list 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed EDR OEM to at least 01 (one) dient in PSU/Government/Privata/BFSI Sector in India with at least 30000 endpoints. The proposed OEM product for EDR should have been successfully running in	The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and	
				The proposed OEM product for EDR should have been successfully running in minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	supported the proposed EDR OEM to at least 01 (one) client in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints.	
				the last 3 years preceding to the date of the err.	The proposed OEM product for EDR should have been successfully running in minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	
					for minimum 30000 disers in each organization during the last 3 years precionly to the date of the NPP.	
366	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	15	 The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed EDR OEM to at least 01 (one) 	As multiple clause over another is restricting the competitive participation. We request to consider below clause.	Please refer to the revised "Minimum Eligiblity Criteria"
				dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints.	8. The Bidder during the last 2 years preceding to the date of this RFP should have supplied, implemented	
				The proposed OEM product for EDR should have been successfully running in minimum three organizations for minimum 30000 users in each organization during	and supported the proposed EDR OEM to at least 01 (one) client in PSU/Government/Private/BFSI Sector in India with at least 5000 endpoints.	
				the last 3 years preceding to the date of the RFP.	The proposed OEM product for EDR should have been successfully running in minimum three organizations for minimum 5000 users in each organization during the last 2 years proceeding to the date of the RFP.	
					for minimum SOCO users in each organization during the last 2 years preceding to the date of the RPP.	
367	Annexure D: Technical Scoring	Technical Evaluation	109	The Bidder during the last 5 years preceding to the date of this RFP, must have	Request LIC to consider below clause for technical evaluation	Please refer to the revised Annexure D
		Criteria – Parameters		supplied, implemented and supported FDB solution to clients in the	6. The Bidder during the last 3 were according to the date of this BER must have conclined	
				PSU/Government/Private/BFSI Sector Firms in India for a minimum endpoint count of:	implemented and supported ER solution to clients in the PSU/Government/Private/BFSI Sector Firms in India for a minimum endpoint count of:	
				Greater than 60000 endpoints -> 15 Marks Greater than 40000 endpoints -> 10 Marks Greater than 30000 endpoints -> 5 Marks	 Greater than 40000 to 60000 endpoints -> 15 Marks Greater than 30000 to 40000 endpoints -> 10 Marks 	
				(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work	Greater than 5000 to 30000 endpoints -> 5 Marks (Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work	
				order/engagement letter along with invoices and/or Certificate of completion of the work)	order/engagement letter along with invoices and/or Certificate of completion of the work)	
368	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	15	The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed EDR DEM to at least 01 (one)	As multiple clause over another is restricting the competitive participation. We request to consider below clause.	Please refer to the revised "Minimum Eligiblity Criteria"
				dient in PSU/Government/Private/BFSI Sector in India with at least 30000 end points. The proposed OEM product for EDR should have been successfully running in	8. The Bidder during the last 2 years preceding to the date of this RFP should have supplied, implemented	
				minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	and supported the proposed EDR OEM to at least 01 (one) client in PSU/Government/Private/BFSI Sector in India with at least 5000 endpoints.	
					The proposed DEM product for EDR should have been successfully running in minimum three organizations	
					for minimum 5000 users in each organization during the last 2 years preceding to the date of the RFP.	
369	Annexure-F	EDR Section	NA.	The solution must support up to 30000 Windows OS endpoints/clients and 45000	We are requesting the UC team to change the clause to "The solution must support up to 30000 Windows	Bleace refer to the reviced "Annovere F"
369	Annexure-P	EDR Section	NA.	RHEL OS endpoints and should be an On-prem solution	We are requesting the LLC team to change the clause to "The solution must support up to 30000 Windows OS endpoints/clients and 45000 RHEL OS endpoints and should be an On-prem/Cloud-based/Hybrid solution"	Please refer to the revised "Annexure F"
370	Annexure-F	EDR Section	NA.	The solution must support additionally up to 4000+ Servers and should be an On-	We are requesting the LIC team to change the clause to "The solution must support additionally up to	Please refer to the revised "Annexure F"
370	Annexure-r	EDR SECTION	NA.	prem solution	We are requesting the LC team to change the clause to The Saudon must support additionary up to 4000+ Servers and should be an On-prem/ Cloud-based/Hybrid solution*	Presserver to the revised. Amexica P
371	Annexure-F	EDR Section	NA.	The solution must use an "Authentication Token" for securely registering a new dient installation to the Solution.	This is a vendor-specific point. Every EDR solution has a different mechanism to register the new EDR client installation. Hence, we request the LIC team modify the point as "The solution must have a secure	Please refer to the revised "Annexure F"
					mechanism to communicate the new client installer with the management server."	
372	Annexure-F	EDR Section	NA.	The solution will Automatically learn and authorize logged in users	This is not EDR functionality. This functionality belongs to the IAM solution. We are requesting the LIC team to give more clarity on this functionality w.r.t EDR functionality	Please refer to the revised "Annexure F"
373	Annexure-F	EDR Section	NA	The solution must have scrubbing capabilities with no added hardware. Incoming files will be extracted of all potential malicious content such as scripts, macros and active content	This is a vendor-specific point. We are requesting the LIC toam to modify this point as "The solution must have scrubbing/landboxing capabilities. Incoming files will be extracted of all potential malidious content such as scripts, macros, and active content."	Please refer to the revised "Annexure F"
				active consens	such as scripts, macros, and active content.	
374	Annexure-F	EDR Section	NA	Solution will allow for the searching of multiple type of undetected sensor data including File, Process, Natwork, Registry, Injection and User data	To search data, including File, Process, Network, Registry, Injection, and user data, it is required to be recorded. Hence, we are requesting the LIC team to remove the word "Undetected Sensor" data from the	Please refer to the revised "Annexure F"
					clause	
375	Annexure-F	EDR Section	NA.	Solution must be GDPR , DPDPB compliant, HIPPA, PCI-DSS	DRDP law is yet to be effective, hence, requesting the LIC team to remove the DPDPB compliant point	Please refer to the revised "Annexure F"
376	Eligibility Criteria		15	The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and	Request to change the OEM clause as "The proposed OEM product for EDR should have been successfully running in minimum 5 organizations for minimum 5000 users in each organization during the last 3 years preceding to the date of the RFP.	Please refer to the revised "Minimum Eligiblity Criteria"
				supported the proposed EDR OEM to at least 01 (one) dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints.	preceding to the date of the PPP.	
				The proposed OEM product for EDR should have been		
				successfully running in minimum three organizations for minimum 30000 users in each organization during the last		
				3 years preceding to the date of the RFP.		
377	Endpoint Detection and Response		70	Bidder to ensure the proposed EDR solution is capable of coexisting with the	Please clarify if UC already has an existing EDR/EPS solution & wants EDR for some unprotected systems or	Mease refer to revised "Section E: Scope of Services"
	(EDR)			currently implemented Antivirus solution in LIC until its end of validity	want 2 EDR solutions to coexist together or already has EPS solution & wants to buy EDR solution.	
378		EDR		12. The solution should only enable Admins to remotely run the PowerShell script on the client		Please refer to the revised "Annexure F"
379		EDR		The client 13. Solution must be GDPR, DPDPB compliant	GDPR is not applicable in India, so request to change the Point as "Solution must be taking high regulations for DPDP compliance"	Please refer to the revised "Annexure F"
380		EDR		 The solution must use an "Authentication Token" for securely registering a new dient installation to the Solution. 	for force companies. Request to change the point as "The solution must use a secure mechanism for securely registering a new client installation to the solution."	Please refer to the revised "Annexure F"
381		EDR		22. This solution allows running under device guard features enabled: HVCI,	Request to change this point as "The solution allows protection for Devices & provides App Control"	Please refer to the revised "Annexure F"
				Credentials Guard and Windows Defender App Control		
382		EDR		34. The solution should have the ability to re-brand user notifications	Request to change this point as "The solution should have the ability to Email notifications"	Please refer to the revised "Annexure F"
383 384		EDR EDR		 The solution should protect against the "Pass the Hash" technique for credential theft. The vendor is responsible for documenting log retention details, which is subject 	Request to change this point as "The solution should protect against Malwares that can do credential theft" Request to change this point as "The vendor is responsible for log retention details which is provided by EDR	Please refer to the revised "Annexure F" Please refer to the revised "Annexure F"
384		ELJR		 The vendor is responsible for documenting log retention details, which is subject to approval by UC. Log storage - 2 years as per UC policy 	Request to change this point as "The vendor is responsible for log retention details which is provided by EDR solution & subject to approval by LIC & the SIEM solution can store logs for longer duration."	French Hart to the removed. Anniexure F
385	Annexure-F	EDR Section		The solution must support up to 30000 Windows OS andopints /rijents and 45000	We are requesting the UC team to change the clause to "The solution must support up to 30000 Windows	Please refer to the revised "Annexure F"
				RHEL OS endpoints and should be an On-prem solution	OS endpoints/clients and 45000 RHEL OS endpoints and should be an On-prem/Cloud-based/Hybrid solution*	
386					We are requesting the LIC team to change the clause to "The solution must support additionally up to	Please refer to the revised "Annexure F"
	Annexure-F	EDR Section		The solution must support additionally up to 4000+ Servers and should be an On-		i l
				prem solution	4000+ Servers and should be an On-prem/ Cloud-based/Hybrid solution*	
387	Annexure-F Annexure-F	EDR Section		The solution must support adoltonally up to 4000+ Servers and should be an Un- prems solution. The solution must use an "Authentication Token" for securely registering a new client installation to the Solution.	4000+ Servers and should be an On-prem/ Cloud-based/Hybrid solution*	Mease refer to the revised "Annexure F"
		EDR Section		prem solution The solution must use an "Authentication Token" for securely registering a new client installation to the Solution.	4000-Servar and should be an On-yeard Cloud-based/hybrid solution* This is a vendor-specific point. Every Disk solution has a different rendamins to register the new EDR client entactation. Hence, we request the LC beam modely the point as "The solution must have a secure mechanism to communicate the new client installer with the management server."	Mease refer to the revised "Annexure F"
				prem solution The solution must use an "Authentication Token" for securely registering a new	4000+ Servers and should be an On-prem/ Cloud-based/Hybrid solution*	Please refer to the revised "Annexure F" Please refer to the revised "Annexure F"
387	Annexure-F	EDR Section		prime solution As collation more rise as **Submerication Totaler* for securely registering a new district modellation to the Solution. The solution own rise solution will Automatically learn and authorize legged in users The solution will Automatically learn and authorize legged in users The solution must have scrabing capabilities with no added hardware. Incoming	6005-term and should be an On-perior Cloud-based/shipferd solution? The as a worder operful, the Prof. Shi solution of all offerent machinem to register the new CD4 clotd installation. From comment of the control of	
387	Annexure-F Annexure-F	EDR Section		prime solution The solution must use an "Authentication Token" for securely registering a new diest installation to the Solution. The solution will Automatically learn and authories logged in users	4000- Server and should be an On-perior (Doud-based/shipfed solution)* 1. In a seading-specific for PCSS distribution and Alleriant standards to significant or one DSI client standards to significant or one DSI client standards which were a server marked to the continuous standards and the server standards and the sead server marked server standards to communicate the new client betauffer with the management surver.* This is not DSI interconstitut, This functionality building the bit MSI distribution. We are requesting the UC learn top one more client by we had functionally as VCSI SEA functionality.	Mease refer to the revised "Annexure F"
387	Annexure-F Annexure-F Annexure-F	EDR Section EDR Section EDR Section		prime solution. The solution mentioner or "furtheritation failure" for securely registering a new ideas of solution in the Solution. The solution with Automatically Islam and solution legisled in curvi. The solution with Automatically Islam and solution legisled in curvi. The solution with Automatically Islam and solution legisled in curvi. The solution with Automatically Islam and solution legisled in curvi. The solution with Automatically Islam and solution legisled in curvi. The solution with Automatically Islam and solution legisled in curvi. The solution with Automatically Islam and solution is solved for the solution is solved in the solution in the solution is solved in the solution in the solution is solved in the solution in the solution in the solution is solved in the solution in the solution in the solution is solved in the solution in the solution in the solution is solved in the solution in the solution in the solution is solved in the solution in the solution in the solution is solved in the solution	4000-1 server and should be an On-perior Cloud-based/shperic substance? This is a veriety support, the Perior Should be an Only of the Cloud Should be an Only of the Cloud Should be an official substance of the Cloud Should Should be an official substance of the Cloud Should S	Please refer to the revised "Amesure I" Please refer to the revised "Amesure I"
387	Annexure-F Annexure-F	EDR Section		prime solution The solution most are an "Authoritication Tabler" for ascurally registering a new distribution to the Solution. The solution will Authoriticatly form and authorities legisled in users The solution will Authoriticatly form and authorities legisled in users The solution will Authorities the solution of the solution of the solution will Authorities the solution will Authorities the solution of t	6005 Server and should be an On-parel Cloud-based/highest solution? The as a warder specified, the Very Clib solidates and different mechanisms to register his new CDI cloud microbians. As offerent mechanisms to require the circle cloud microbians are commonlined to her own deel solidates in the sense agreement when the sense assert mechanisms to employ the first the new calcium states which has newagement results. This is note CDI fluctionality. This functionality belongs to the IAM solidates. We are required first UC learning to the IAM solidates. We are required first UC learning to the IAM solidates. We are required for IAC fluctionality. This is a vender specific for the IAM solidates which is a vender specified. We are required for UC learn to modify this point as "This solidates must have a conditionality and the IAM solidates and the IAM solidates are specified. We are required for UC learning to the IAM solidates are specified. The associated the sense of the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates are spe	Mease refer to the revised "Annexure F"
387 388 389 390	Annexure-F Annexure-F Annexure-F	EDR Section EDR Section EDR Section EDR Section		yours soldion. The action was trace as "Authorization Token" for securely registering a new dest resultation to the Soldion. The soldion was shown to the "Authorization Token" for securely registering a new action will Automatically learn and authorize lagged in users. The soldion was shown coulded, coupleties with no added but fewer, incoming files will be activated all gottenial machines content cach as copies, memors and active content. Soldion will allow for the searching of majories type of cudolitacinal service data modeling File, Process, Nationes, Registry, rejection and bear data.	4000-5 server and should be an On-perior Cloud-based/highest solutions* 15 at a sender operful, the Engl State slicities and effect are anti-more to register the one CDS cloted installation. Here there is a defect of the sendent in the sendent of the sendent installation in the sendent of the sendent installation. Here is not extend that the non-segment sendent the non-segment sendent installation in the sendent installation in the sendent sendent sendent in the perior of the sendent send	Please rafer to the revised "Annexare I" Please rafer to the revised "Annexare I" Please rafer to the revised "Annexare I"
387	America F America F America F America F	EDR Section EDR Section EDR Section	107	yours solding must use as "Authentication Token" for securely registering a new dear to exclude the solding must use as "Authentication Token" for securely registering a new dear to exclude the solding must be solding as the solding must be solding must be solding must be solding or explaints with no added for drawn. Incoming fine will be actuated of all potential analysis of content couch as corjet, reacross and active content own above content own as solding fine, for executing fine will be actuated of all potential analysis of content couch as corjet, reacross and analysis of content own above content own above content. Solition will allow for the sourching of multiple type of undeficited service data modeling file, Process, National, Register, Suprison and their data. Solition will allow for the sourching of multiple type of undeficited service data. Solition will allow for the sourching of multiple type of undeficited service data. Solition will allow for the sourching of multiple type of undeficited service data. Solition will allow for the sourching of multiple type of undeficited service data. Solition will allow for the sourching of multiple type of undeficited service data.	6005 Server and should be an On-parel Cloud-based/highest solution? The as a warder specified, the Very Clib solidates and different mechanisms to register his new CDI cloud microbians. As offerent mechanisms to require the circle cloud microbians are commonlined to her own deel solidates in the sense agreement when the sense assert mechanisms to employ the first the new calcium states which has newagement results. This is note CDI fluctionality. This functionality belongs to the IAM solidates. We are required first UC learning to the IAM solidates. We are required first UC learning to the IAM solidates. We are required for IAC fluctionality. This is a vender specific for the IAM solidates which is a vender specified. We are required for UC learn to modify this point as "This solidates must have a conditionality and the IAM solidates and the IAM solidates are specified. We are required for UC learning to the IAM solidates are specified. The associated the sense of the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates and the IAM solidates are specified for the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates and the IAM solidates are specified for IAM solidates are spe	Please rafer to the revised "Anneurer I"
387 388 389 390	Annexure-F Annexure-F Annexure-F	EDR Section EDR Section EDR Section EDR Section	207	yours soldion. The action was trace as "Authorization Token" for securely registering a new dest resultation to the Soldion. The soldion was shown to the "Authorization Token" for securely registering a new action will Automatically learn and authorize lagged in users. The soldion was shown coulded, coupleties with no added but fewer, incoming files will be activated all gottenial machines content cach as copies, memors and active content. Soldion will allow for the searching of majories type of cudolitacinal service data modeling File, Process, Nationes, Registry, rejection and bear data.	4600-1 server and should be an On-perior Cloud-based/highest solutions* This is a variety suggest, the Test post that indice and effect or enablestion to register the near CDI close installation. From Control and the product as "the solution must be as exercised to CDI close models," the post as "the solution must have a season whether the real control and the hearing-most extraction to remains of the transport of the CDI close and the solution and the control and the	Please rafer to the revised "Anneuror P"
387 388 389 390	America F America F America F America F	EDR Section EDR Section EDR Section EDR Section	207	yours activates The solution must use or "Authentication" below "for security registering a new district residations to the Solution. The solution must can be a solution. The solution must have scrubbing capabilities with no added hard earn; incoming flow with her solution and solution and solution must have scrubbing capabilities with no added hard earn; incoming flow will be added and earned and potential environment on the solution must have scrubbing capabilities with no added hard earner, incoming flow will be added and earned and potential environment with an expense who incoming flow will be added to a solution of the so	6005 - Server and should be an On-pared Cloud-based/highest solution? This is a vertice specific test Cloud Trained Cloud Server (Server) and office and extension to register the new CDI cloud microbial control and office and the server of the cloud control and office and the server of the cloud control and office and the server of the cloud to the newspapers street to the server of the cloud to the newspapers street to the server of the cloud to the newspapers street to the server of the cloud to the period of the server of the cloud to the period of the period of the server of the cloud to the period of the server of the server of the server of the period of the period of the server of the	Please rafer to the revised "Anneuror P"
387 388 389 390	America F America F America F America F	EDR Section EDR Section EDR Section EDR Section	107	yours soldion. The action is not a set "Authentication Token" for securely registering a new dust resultation to the Solution. The solution was described to the Solution. The solution was described and solution of the So	6005 Service and should be an On-pared Cloud-based/spheric solution ¹² This is a warder specified, the Cent of South Indian American and Indian and Indian South Indian Ind	Please rafer to the revised "Anneuror P"
387 388 389 390	America F America F America F America F	EDR Section EDR Section EDR Section EDR Section	507	your solution. The solution must be a "Surface form of the solution with a solution with Automatical to Tables" for securely registering a new district solution with Automatically Norm and software for solution with Automatically Norm and software larger of solver. The solution with Automatically Norm and software largered in covers. And solition with Automatically Norm and software solitic hardware incomment with the solution of the solitic hardware incomments of all solitic hardware incomments and solitic hardware in the opportunities of memorias 2000 south one house participate in the opposite the proposition in the opposition of the opposition of the solitic hardware in the opposition of the solitic hardware in the opposition of the opposition in the opposition i	4600-1-serve and should be an On-perior Cloud-based/highest solutions* This is a variety suggesting. The VIDE should be an effect of enablation in register the near IDSI closer installation. From Control and Serve a	Please rafer to the revised "Anneuror P"
387 388 389 390 391 392	Anneure of Chighithy Citeria	EDR Section EDR Section EDR Section EDR Section EDR Section EDR Section		yours addition. The solution must use an "Authentication Totales" for securely registering a new cutent residence to the Solution. The solution will Automaticately learn and surfacines legged in suers. The solution will Automaticately learn and surfacines legged in suers. The solution must have scrubbing capabilities with no added hardware. Incoming flew will be amounted of algorithmic adversariate with no solided hardware incoming flew will be amounted of algorithmic adversariate to the solides. Solution will be all the first the searching of multiple type of conditionate and remove and the solides. Solides were also solided first Amounted the solides for the searching of multiple type of conditionate and extensive and solides. Solides must be GOPR, SOVIR completed. The Solides (Controlled by the Soviet in Soviet and the search of the search	4000-1 server and should be an On-pared Cloud-based/highest solutions* This is a vertice specific server (15 million for 15 m	Please refer to the revised "Anneuers I" Please refer to the revised "Minimum Digitally Criteria"
387 388 389 390	America F America F America F America F	EDR Section EDR Section EDR Section EDR Section	113	your solution. The solution must be a "Surface form of the solution with a solution with Automatical to Tables" for securely registering a new district solution with Automatically Norm and software for solution with Automatically Norm and software larger of solver. The solution with Automatically Norm and software largered in covers. And solition with Automatically Norm and software solitic hardware incomment with the solution of the solitic hardware incomments of all solitic hardware incomments and solitic hardware in the opportunities of memorias 2000 south one house participate in the opposite the proposition in the opposition of the opposition of the solitic hardware in the opposition of the solitic hardware in the opposition of the opposition in the opposition i	4600-1 server and should be an On-pared Cloud-based/highest solution? This is a ventre superfix the Cloud Theory Cloud based place of all effects of mechanism to require the new Clot cloud microbial control, we request the LC beam modify the point a.* The solution must have a secure machinism to removalize the new Code in Establish the measurement version. This is noted Clot functionality. This functionality beforing to the IAM solution. We are requesting the LC beam to get more required to the LC beam to the person of the control of the person o	Please rafer to the revised "Anneuror P"

394	Section B: Invitation for Request for	6. Elieibility Criteria	15	The Bidder during the last 5 years preceding to the date of this RFP should have	We request UC to modify the clause as:	Please refer to the revised "Minimum Eliablity Criteria"
100	Proposal	C Egginy Crana		supplied, improvement and supported they proposed EVD CMA to be a value CS used for the FSE/COMMONTALINE/EVS CENTED THE ATTEMPT AND ATTEM	we request the memory was control to MM during the last 1 year preceding to the date of this RFP should have supplied, implemented and supported the proposed EDR GEM to a least 01 (one) client in FSU(overnment)Private/BFS1 sector in india with at least 100 endpoints. The proposed DEM product for EDR should have been successfully juvining in minimum two organizations for average 1500 endpoints during the last 1 year preceding to the date of the RFP*	
396	Section B: Invitation for Request for Proposal	6. Eligibility Criteria	15	The Bolder of and the built 5 years providing to the date of the 87P check have supplied unplimedual and supported the proposed ECR ORMs to the state of providing supplied unplimedual and supported the proposed ECR ORMs to the state 10000 employed and the FAU/Government/Friedar/EPR 5 Sector in relial with a state 10000 employed the proposed ECR PROVIDED for Sector In relial with a state 10000 employed providing the state of the state of the 87P character of the state of the 97P. The state of the Sector International SCOOL users in each organization during he built by years preceding to the state of the 97P.	We request UC to modify the clause as: "The Bidder & Bu CDEs should have supplied, implemented and supported the proposed EDR CDM to at least Corporation (Followermonic)Privilety/EDF Sector in India with at least 500 endpoints. The proposed CDM product for CDR should have been custodiarly running in or genitations for average of 500 endpoints during the last 1 year preceding the date of the MPP*	Please refer to the revised "Minimum Eligibility Criteria"
396	Eligibility Criteria	8	15	The Bidder during the last 5 years preceding to the date of this BFP should have supplied, implemented and supported the proposed EDO CR6 to a least Q1 loan) dient in PSU/Government/Private/RFS Sector in India with at least 30000 endpoints. The proposed CCM product for EDR should have been successfully running in minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	The Motion during the last 5 years preceding to the date of this NPF should have supplied, implemented as proposed. The proposed five proposed five Proposed five Proposed for the Proposed five Proposed for Application of Proposed five Proposed for DR should have been successfully running in minimum those or operations for minimum 20000 users in each organization during the last 3 years preceding to the date of the RPP	Please refer to the revised "Minimum Eligibility Criteria"
397	Section 8: Invitation for Request for Proposal	6. Eligibility Criteria	15	B. The Moder during the last 5 years proceeding to the date of this 9FP should have trappined might mental and supported the proposed DDC CMM for all bent DD loads in the "SDD "SDD "SDD "SDD "SDD "SDD "SDD "SD	We request UC to modify the clause as: "The Middle St D CSM during the last year proceding to the date of this MP should have supplied, requirements and solvegores the proposed ERD CSM to a literal CS (long ident in the CSM	Please refler to the revised "Minimum Eligibity Citieris"
398	Annexef	Technical Compliance for EDR		The solution must support up to 2000 Windows OS endpount/deem and 40000 INST. OS endpoints and should be an On-pres solution.	The required if the modify the points a larve found uniforms we wish. The modified point is: "The substant must support up to Eulopean and Applicabilities (and Applicabilities (and Applicabilities) and a service place (and Applicabilities) and Applicabilities (and Applicabilities) and Applicabilities (and Applicabilities) and Applicabilities)	Please refer to the revised "Annexes or "
399	Annexure F	Technical Compliance for EDR		The solution must appear additionally up to 4000+ Servers and should be an On- pean solution	We request to modify this point. The modified point is: The utilized must support additionally up to 4,000 fewers and theorities to grower substance(Code and in male' socialization, per the MITE starting is suffered to the support of the suppor	Please refer to the revised "Annexure F"
400	Annexure F	Technical Compliance for EDR		Solution must be GDPR , DPDPB compliant	we require to sensore this point or make a optional, it servin apout recommended as a." "Soldon make to COPR, PDPR by the property of the commended as a district execution produced as an individual production of the commended and acceptable across the industry, Also, CDEX and lossed times the commended of the competition of the compet	Please refer to the revised *Annexure F*
401	Annexure F	Technical Compliance for EDR		The solution must use an "Authoritization Tables" for securely registering a new ideas installation to the Solution.	Aspect to modify this pair is. "The validation and have a machinem to sciently register are of east scatterious to the SCI colonism." Indistinct of the fine true is available and the indised and of SCIs. In hence would remove from the pair projects. Scientific have capability to deserve, and the beinging sci is City promiting in various. Bleen confidently, Clean use it already the and explosed is resolved by the scientific and in the scientific pair of the scientific pairs of	Peake roller to the revised "Annexuse P"
402	Annexure F	Technical Compliance for EDR		The solution should have the ability to re-brand user notifications	Request is to modify this point as: "The solution should have the ability to send user notifications when flagged for malicious actively." hastification: Girting user notifications in real-time shall be topmost priority of ULY, rather than the format and outside of notification. Also having a custom rebranding is a good to have 8 not a core functionally of an EDR solution.	Please refer to the revised "Annexure F"
403	Annexure F	Technical Compliance for EDR		The solution will identify and block out-going communication to malicious CEC sites	Asquest to modify this point & not limit only to C&C communication, the revised point recommended is. "The soldness will destrip, and blook only pregressions communication as a result of this based on this keep the property of the prope	Please refer to the revised "Annexure F"
404	Annexure F	Technical Compliance for EDR		The solution must have scrubbing capabilities with no added hardware. Incoming files will be estracted of all potential malcious content such as scripts, macros and acrive content.	Request is to modify the point as: "The solution must have capability to look at contents of the file such as script, manners and leaks it if the ministers", substitution: "This point is specific to a few COX as not all the various value between the country of the content o	Rease refer to the revised "Annexure P"
406	Annexure F	Technical Compliance for EDR		When strakbling, the original file must be acceptable by and user if it found to be always by the satellibor.	Assigned in a modify they seek to a. The project file must be accessed to seek one of \$10 bond to be being to be accessed to \$10 bond to \$	Please refer to the revised *Annexure P*
406	Annéxuré F	Technical Compliance for EDR		Matther without the discipline will incurred and distinctly analyses. If fund as positively addressed to the second and discipline and quaranteed if found as multidous for fine will be emultated by sandbooking and quaranteed if found as multidous.	Assembly the point to middle execution of their as a stope or unique, the modified point is a "Video control to the point of the point	Please rofer to the revised "Annexure I"
407	Annéxure F	Technical Compliance for EDR		The solution should be able to log the C&C communication from the emulated BOT file	Request to grainer to in resident of in "These solution should be able to legal of an communication from the members of DPT file." In definition to capital solution of control in solution to the lember of the communication for communication legal from remulated DPT shall be available in the solution, legal only of the ell provide into the control of the communication of the control of the c	Please refer to the revised "Annexure F"
408	Annéxuré F	Technical Compliance for EDR		Request this new point to be added	North to A solder. "In other to second. Commonwest against opphistizated statick, the proposal sollation must have higher degree described flowers, these bestelf accounted for position in last XMTEE. ATTECK conductions results (Waters Spider - Sendations fit further sollations) and the Attention of the Spider I sendations with other than to configurate conductions." In statication with other than the configuration changes operations. If must got in the relevant proposal to set of the proposal sold of a relevant proposal sold of the relevant	Reserved to the revised "Annexes F"
409	Annexure F	Technical Compliance for EDR		Request this new point to be added	Points be added. The proposed relation that of provide a moninor, aggregation functionally not be a fine of the provide and th	Passe refler to the revised *Annexus e **

410	Annexure F	Technical Compliance for		Request this new point to be added	Point to be added: "The proposed solution shall provide comprehensive protection against exploits	Please refer to the revised "Annexure F"
		EDR			including MacOS, Linux (RHEL, Ubuntu & Crentos Flavours) and processes running in Linux Containers. Solution shall leverage extensive techniques for exploit prevention on RHEL servers icluding but not limited to Brute Force Protection, Java Deservilazation, Kernal Integrity Monitoring, Local Privilege Escalation Protection, Reverse Shell Protection, ROP, Shellcode Protection, SO Hijacking Protection etc and shall not	
					rotation, invented and information of the procession, but of the procession and procession and compared to the simply representation and procession and compared to the procession and pro	
					servers to savigoard LL noistically. It is very important for LL to include this as they have a large adoption of the Linux OS.	
411	Annexure F	Technical Compliance for EDR		Request this new point to be added	Point to be added: "The proposed solution shall have GUI based remote task manager as response capabilities. Live terminal should support features such as below: File hash information collection, Termination of the service, Download of binary, Addition of hash value to block list, Delete the file, Send	Please refer to the revised "Annexure F"
		LDA			registrated and the service, Downhoad of binary. Addition of hash value to block his, Delete the file, Send the hash to get the verdict (TI integration), Decute a python script, Execute a powerhell script. Justification: Culture registrate of victim systems in a situation where some suspicious/malicious events are	
					seen needs to be invetigated quickly with granular controls needed on the endpoints. - At such critical times actions such as Task manager view, File manager view, python script execution plays very important role in detailed investigation of the victim endpoint.	
					 If admin shall have remote parallell access to the endpoint under investigation in a way it shall not affect the enduser routine work & is non intrusive. 	
412	Annexure F	Technical Compliance for		Request this new point to be added	Point to be added: "The proposed solution shall provide anti-ransomware capability through creation of	Nease refer to the revised "Annexure F"
		EDR			decoy file and not using customer live file" Justification: The solution shall deploy pro-active ransomware protection capability such as honeypot via decoy file creation. Such a pro-active approach will help LIC to prevent an ransomware attack before even the files are encrypted and moved to the attacker server.	
413	Annexure F: Technical Compliance Annexure F: Technical Compliance	EDR Technical Specifications EDR Technical	113 113	Solution must be GDPR, DPDPB compliant Console access should support using 3rd party systems authentication (Two Factor	Request LIC to amend this clause as: Solution must be Comply with regulations such as PCI-DSS and HIPAA. Request LIC to amend this clause as "Console access should support using own native authentication or	Please refer to the revised "Annexure F" Please refer to the revised "Annexure F"
415	Annexure F: Technical Compliance	Specifications EDR Technical	113	Authentication) The vendor is responsible to ensure that the solutions and operations comply with information security policies and industry leading standards (such as ISO 27001, etc.)	integrating with third party server AAA system like (AD,LDAP,etc)* Request to amend this clause as: The vendor is responsible to ensure that the solutions and operations comply with information security policies and industry leading standards (such as PCI-DSS & HIPAA, etc.)	Please refer to the revised "Annexure F"
		Specifications		information security policies and industry leading standards (such as ISO 27001, etc.) and any applicable laws and regulations (such as IRDAI, DPDP Act etc.)	comply with information security policies and industry leading standards (such as PCI-DSS & HIPAA, etc.)	
416	Detailed Scope of Work	General Requirements	70	The vendor should monitor and manage software patching and updates on endpoints to mitigate vulnerabilities.	Request to clarify this point, hope IIC is not expecting the EDR solution will provide and manage Microsoft Windows OS and application pataches, this feature can achieve through patach management tool, request to remove this point from 8FP	Please refer to revised "Section E: Scope of Services"
417	Endpoint Detection and Response	Sizing Requirements	71	Endpoint Detection and Response : 30000 Windows OS desktops /laptops and 45000 RHEL OS desktops	to reimove this point from 829* Requist to LLC for confirming on the total EDR licenses for their requirement, does vendor has to consider total 79000 EDR licenses which is mix of windows & Linux platform.	Mease refer to the revised "Annexure F"
418	Eligibility Criteria	Eligibility Criteria		RMEL DS desktops 4000 Servers The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed EDR OEM to at least 01 (one)	total 7000 EDM intenses which is mis of windows & Linux platform. We request to remove the word "Proposed" and enable us to submit the references as per the eligibility. Request to amend the clause as below	Please refer to the revised "Minimum Eligibility Criteria"
				supplied, implemented and supported the proposed EDR CIEM to at least OL (one) dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints. The proposed OEM product for EDR should have been successfully running in	Request to amend the clause as below. The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the any EDR OEM to at least 01 (one) client in PSU/Government/Private/BFSI Sector in India with	
				The proposed OEM product for EDM should have been successfully running in minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	supported the any ERR CEAM to at teast 01 (one) cleent in PSU/Lowernmen(PPN/MER/BPS) Sector in India with at least 3000 dendpoints. The proposed DEM product for EDR should have been successfully running in minimum three organizations.	
					The proposed Cent product for Euth Should never deem socious stay furning in minimum times organizations for minimum 31 Likih usersduring the last 3 years preceding to the date of the RFP.	
419	Annexure C: Eligibility Criteria	Eligibility Criteria	107	8. The Bidder during the last 5 years preceding to the date of this RFP should have	Since this is OEM dominated RFP, we request the bank to consider modification of the clause as:	Please refer to the revised "Minimum Eligiblity Criteria"
				supplied, implemented and supported the proposed EDR OEM to at least 01 (one) dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints.	 The Bidder/OEM during the last 5 years preceding to the date of this RP should have supplied, implemented and supported the proposed EDR OEM to at least 01 (ene) client in PSU/Government/Private/RPS Sector in India with at least 30000 endpoints. 	
420	Annexure C: Eligibility Criteria	Eligibility Criteria	107	 The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed EDR OEM to at least 01 (one) dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints. 	We have gone through restructuring of the company business focusing digital business as separate entity operating from February 2021. Since the new entity will have to depend on it parent company to comply with experience and financial deligibitity parameters of the RFP we request the bank to consider modification	Please refer to the revised "Minimum Eligiblity Criteria"
					of the clause as: 8. The bidder or bidder's parent company (incase bidder is wholly owned subsidary of the parent company) during the last 7 years preceding to the date of this RFP should have supplied, implemented and supported	
					during the last 7 years precading to the date of this RFP should have supplied, implemented and supported the EDR to at least 01 (one) dient in PSU/Government/Private/BFSI Sector in India.	
421	Annexure D: Technical Scoring					Please refer to the revised Annexure D
421	Annexure D: Technical Scoring	Technical Evaluation Criteria – Parameters	110	6. The Bidder during the last 5 years preceding to the date of this RFP, must have supplied, implemented and supported EDR solution to clients in the PSU/Government/Private/BFSI Sector Firms in India for a minimum endpoint count	Request to consider modification of the clause as under: 5. The Bidder /OEM during the last 5 years preceding to the date of this RFP, must have supplied, implemented and supported EDR solution to clients in the PSU/Government/Private/BFSI Sector Firms in	Please refer to the revised Annexure D
				of: Greater than 60000 endpoints -> 15 Marks Greater than 40000 endpoints -> 10 Marks Greater than 30000 endpoints -> 5 Marks	India for a minimum endpoint count of: - Greater than 60000 endpoints -> 15 Marks - Greater than 40000 endpoints -> 10 Marks - Greater than 30000 endpoints -> 5 Marks - Greater than 30000 endpoints -> 5 Marks	
				(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work order/engagement letter along with invoices and/or Certificate of completion of the	 Greater than 30000 endpoints -> Marks Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work order/engagement letter along with invoices and/or Certificate of completion of the work) 	
422	6. Eligibility Criteria		15	work) The Bidder during the last 5 years preceding to the date of this RFP should have	Request up to consider the entered of succes of history	Please refer to the revised "Minimum Eligiblity Criteria"
-12	G. Englandy Criticis			supplied, implemented and supported the proposed EDR OEM to at least 01 (one) dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints.	Request you to consider the revised clause as below - The Bidder during the last 5 years preceding to the submission date of this RFP should have supplied, implemented and supported EDR solution to at least 01 (one) client in PSU/Government/Private/BFSI Sector in India with at least 15000 endoints.	Presented to the resident minimum England Cities
				The proposed OEM product for EDR should have been successfully running in minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	The proposed OEM product for EDR should have been successfully running in minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	
423	Annexure D: Technical Scoring	Point 6	110	The Bidder during the lact 5 years preceding to the date of this RFP, must have supplied, implemented and supported EDR colution to clients in the PSU/Government/Private/BFS Sector Firms in India for a minimum endpoint count	For larger participation request lic to change as below - The Bidder during the last 5 years preceding to the submision date of this RFP, must have supplied, implemented and supported EDR solution to clients in the	Please refer to the revised Annexure D
				of:	PSU/Government/Private/BFSI Sector Firms in India for a minimum endpoint count of:	
				-Breater than 60000 endpoints -> 15 Marks -Breater than 40000 endpoints -> 10 Marks -Breater than 30000 endpoints -> 5 Marks -Breater than 30000 endpoints -> 5 Marks	*Greater than 30000 endpoints -> 15 Marks *Greater than 15000 endpoints -> 10 Marks *Greater than 5000 endpoints -> 5 Marks	
				(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work order/engagement letter along with invoices and/or Certificate of completion of the work)	(Supporting Document: Bidder (SI) should provide Copy of the Purchase order/Work order/engagement latter along with invoices and/or Certificate of completion of the work)	
424				work) The solution must support up to 30000 Windows OS endpoints/clients and 45000	Request LKC to relax this clause and allow cloud vendors as long the solution is based on the ministry of	Please refer to the revised "Annexure F"
425	Annexure F - EDR Technical	Point 15		The Solution must support up to sociol windows Os enopolitis/crients and 45000 RMEL OS endpoints, and should be an On-prem solution Console access should support using 3rd party systems authentication (Two Factor	inequest is. It relate the custom and are about cools venous as a long the solution is based on the ministry of electronics and information between poly empanelled CSP. Kindly confirm the MFA solution used by LIC to understand the feasibility and effort for integration.	Please refer to the revised "Annexure F"
426	Specifications Annexure F - EDR Technical	Point 68		Authentication1 When scrubbing, the original file must be accessible by end user if is found to be herion by the sandhow	Kindly confirm if bidder needs to propose on-premise sandbox or cloud based sandbox is fine	Please refer to the revised "Annexure F"
427	Specifications Annexure F	Technical Compliance for EDR		The solution must support up to 30000 Windows OS endpoints/clients and 45000 RHEL OS endpoints and should be an On-prem solution	The request if to modify this point to allow cloud solutions we well. The modified point is: "The solution must support up to 30,000 Windows OS endpoints/clients and 65,000 RMEL OS endpoints and should be an On-prem solution/Cood based in badis "Sufficiation Considering advancement in technology, statement as the oracle and the consideration of the consideratio	Please refer to the revised "Annexure F"
					highly copholicated attacks. They leverage technologies such as Cloud, Al & ML. In order to detect & prevent from such attacks, Security windom needs to bring advancement in the product at a very fast pace. Also they need to leverage Al & ML as well. Such things are only possible if the security solution is delivered from the dood as it is easy	
					to learning resources from the doud. In an On-Primo deployment, the security solution will be brided by the compute available on perm (i). It cannot sake or keep up the pace of devorcement required to detect. It prevent against modern day threats. Lik must prioritize security efficacy of the solution as the top most criteria, which is superior in sace of doud-based solutions compressed to on-permies solutions. There are equally saide public sector hands with have opted for cloud based EDR solution, refer bad: GEM/2021/RJ/8400772. This RFP was released by Bank Of Banada	
					have opted for cloud based EDR solution, refer bid: GEM/2023/R/3460972. This RFP was released by Bank Of Baroda for EDX users.	
L						
428	Annexure F	Technical Compliance for EDR		The solution must support additionally up to 4000+ Servers and should be an On- prem solution	he regent to modify this point. The modified point is: "The solution must support additionally us to 4000-5 kmen of should be such of speem substitution." In the institution of the speem substitution	Please refer to the revised "Annexure F"
					versions. The primary reason for doing the same was to make sure that the best platform with the required resources to detect its protect is evaluated in these advanced ofter attack texts. These are equally used public sector banks who have opted for cloud based EDR solution, refer bid: GEM/3023/8/3460972. This RFP was released by Bank Of Bareda for EDG users.	
429	Annexure F	Technical Compliance for		Solution must be GDPR . DPDP8 compliant	We request to remove this point or make it optional, the revised point recommende is as: "Solution must be GDPR	Please refer to the revised "Annexure F"
429	Printed P	Technical Compliance for EDR		and the second of section of the second seco	with registers to remote the pions or make of optionary, me register point recommended in all "subscribed in that call cube." JOPOPD compliant" hauthlocities DEODI is fairly an ever compliance and just recently launched, it will ideally need some time to get the finanement natured and acceptable across the industry, Also, DEM's need sometime to ensure they have the output purchase or before compliance before they publish compliance for it.	THE RESERVE OF THE PERSON OF T
430	Annexure F	Technical Compliance for		The solution must use an "Authentication Token" for securely registering a new	Request to modify this point as: "The solution must have a mechanism to securely register a new client installation	Please refer to the revised "Annexure F"
		EDR		dient installation to the Solution.	to the UC DR Solution." Justification: This feature is available with a limited set of ORMs & hence would restrict participation. Solutions have capitally to identify endopoints not belonging to UC by parting in various filter conditions, UC can use it to identify these endpoint & remove them from the console periodically. Also pils note that	
					the endpoint package distribution is to be controlled as process, either providing it to the endpoint imaging team or bosting it on an internal software portal where users are identified first before allowing them to deploy. Also regular desktop/laystop users normally do not have user permissions to do package installations on their own.	
L						
431	Annexure F	Technical Compliance for EDR		The solution should have the ability to re-brand user notifications	Request is to modify this point as: "The solution should have the ability to send user notifications when flagged for malidous activity", hastifications: Getting user notifications in real-time shall be topmost priority of U.C., rather than the format and outlook of notification. Also having a custom rebranding is a good to have & not a core functionality of an ECR solution.	Please refer to the revised "Annexure F"
432	Annexure F	Technical Compliance for EDR		The solution will identify and block out-going communication to malidous C&C sites		Please refer to the revised "Annexure F"
		LUR			Request to modify this post & not livet only to C&C communication, the envised point recommended in: "The solution will liderful and block originary gradinous communication as results of file-based file-fless attacks." Joseph Communications which are securised out of realizons file-based, fileder attacks shall be blocked and it should not put be instead to C&C last Bollong C&C line (Dirthin) in protection a solit filtering existion feature. If not a core CRI functionality, "In will limit more solutions from being proposed to UC. UII, filtering is a proxy unitation functionality for whole: "Chea as proxy already displayed."	
1					solution functionality for which LIC has a proxy already deployed.	

430	Annexure F	Torbeirol Compliance for	The solution must have scrubbing capabilities with no added hardware. Incoming		Please refer to the revised "Annexure F"
4.2	Automat I	EDR	files will be estructed of all potential malicious content such as scripts, macros and active content	Request is a routily for point on. "The abstract most have appealing to book or content of the file and as origin, where we are book of the point millions." Another than 10 paint is a year in a real COLS and and it is written and the able to appealing have been appealed to an origination of the content of the abstract of the content of the abstract of the abstract of the abstract of the content of the abstract of the abstrac	Present lette to the remote American ex
434	Annexure F	Technical Compliance for EDR	When scrubbing, the original file must be accessible by end user if is found to be banigs by the sandbox	Request is to modify the point as: "The original file must be accessible to end user if is found to be benign by the	Please refer to the revised "Annexure F"
		EDR	benigs by the sandbox	Segment is to modify the point or. "The original file most be assessed to seed use of \$6 housed to be longely pit in deadler." Justification with point is specific to \$6.00 dat red and the new with \$8 shift to point, plants each to the longest to a recommendate. This will resource one COM will add to bed \$4.5 will pit your advantage. Assessed to the longest to a recommendate of this will resource one COM will add to bed \$4.5 will pit your advantage. Security direction to the endogent & within the UC network. As a practice it is always recommended to fully block any malicious constant.	
435	Annexure F	Technical Compliance for EDR	All files written on the filesystem will monitored and statically analysed. If found as potentially malicious the files will be emulated by sandboxing and quarantined if	Request to modify the point to include execution of files as a stage for analysis, the modified point is as: "All files written/executed on the filesystem will monitored and statically analysed. If found as potentially malicious the files	Please refer to the revised "Annexure F"
			found a malicious	will be emissional by sembosing and speciment of found an ambient." Auditories: Notices activates an entire to when fine or present a month. This is allowed present (IR 60 file is selected. The or allowed not income to the control of the interest. IR corn file control of the interest income to the control of the interest income to the interest interest income to the interest inter	
436	Annexure F	Technical Compliance for EDR	The solution should be able to log the CSC communication from the emulated BOT file	Request the point to be modified as: "The solution should be able to log all the communications from the enulated BOT file", *Lastification: Logging should not just be initrated to C&C communications, all the communication logs from enulated BOT shill be available in the solution. Loggin only Cell set provide instructed whistlifty. There can be destinations which are not yet classified as C&C and not logging them will create a visibility app.	Please refer to the revised "Annexure F"
437	Annéxuré F	Technical Compliance for EDR	The solution must support up to 20000 Windows CS endpoints, frients and 40000 MEE. OS endpoints, and should be an OP-premi solution.	The period of the model (the period to displace) and the period to	Passe roler to the revised "Annexuse P"
438	Annexure F	Technical Compliance for EDR	The solution must support additionally up to 4000° Servers and should be an On- prem solution	Not request to modify this print. The modified print is. "The solution must support additionable up to 4,00% forest and should be an One perme additionable to an One perme additionable to a One perme additionable to a One perme additionable to one of the late. The solution desired to permit a perme for 1000 selection and solution and not a permit required to the solution and the permit required to the additional desired to the late of	Please refer to the revised *Annexure F*
439	Annexure F	Technical Compliance for EDR	Solution must be GDPR , DPDP8 compliant	We request to remove this point or make it options, the resided point recommends is as "foliation must be COPR //DOPS compliant" satisfaction: DOPS is farly a new compliance and just recently function, it will feelily need some time to get the forement natural and acceptable access the industry, also, COM, reside standards or they have thorughly worked on the principles of this compliance before they publish compliance for it.	Mease refer to the revised "Annexure F"
440	Annexure F	Technical Compliance for EDR	The solution must use as "Authentication Token" for securely registering a new sitest enablation to the Solution.	Request to modify this parties. The value of most them a method which to be convey region is now conti- stantion control to Colomics — bearing control. The modern annihilation state of an OSC Montrol and harder used or most of participation. Solid control them appealing to the control of most of participation and participation and participation and participation and participation and participation. Also participates and participation and pa	Please roller to the revised "Annexuse P"
441	Annexure F	Technical Compliance for EDR	The solution should have the ability to re-brand user notifications	Request is to modify this point as: "The solution should have the ability to send user notifications when flagged for malicious activity". Josefination: Cetting user notifications in real-time shall be topmost priority of UC, rather than the format and outlook of notification. Also having a custom rebranding is a good to have & not a core functionality of an ECR solution.	Please refer to the revised "Annexure F"
442	Annexure F	Technical Compliance for EDR	The solution will identify and block out-going communication to malicious CLC vise	Request to modify this paint is not limit to the Construction, has recent point recommended in the political set inflavor political region grade communication is a recommended to a set of the collection of selection from the flow scale of the six scale for its scale of the six scale of the six scale of the six scale of the scale of the six scale of t	Please refer to the revised "Annexure F"
443	Annexure F	Technical Compliance for	The solution must have scrubbing capabilities with no added hardware. Incoming	Request is to modify the point as: "The solution must have capability to look at contents of the file such as scripts,	Please refer to the revised "Annexure F"
		EDR	No. will be entracted of all potential malicious content such as scripts, macros and active content	macros and block it if found micross*. Audification: This point is specific to a few CDM and not all the vendors wall be able to qualify home needs to be charged to an economised. This will ensure needs CDM will able to bid & LIC will get price advantage. Even after strubbing there can be residual malaxies which might have the endpoint & hence as a practice it is always recommended to block content which is malicious in nature.	
444	Annexure F	Technical Compliance for EDR	When conditing the original file must be accessible by and user if is found to be being by the sendbox.	Regards to modify the point as. "The project file must be accessed to not a user of a found to be being by the accession," and control to the point is question to when OMM and not all the second will be able to separate the point of the point of the point of the own OMM and not all the second will be able to be for using the point of the poi	Pease refer to the revised "Annexure F"
445	Annexare F	Technical Compliance for EDR	Aff for an effect on the Benydern will enrollment and statisticity analyses of House's an internalism enrollment to the Benydern of the enrollment of found is markfalse.	Request to smoothly the point to involve securities of this as a stage for analysis, the modified point is as "Mall lower third (weaponed the Resignation will more and an attacking analysis; the modified point is as "Mall lower than a stage of the br>Malleans activities are initiated when the or process are securities. This is applicable for primer for GM file and activities. The stage of th	Russe refer to the revised *Annexure P*
446	Annexure F	Technical Compliance for EDR	The solution should be able to log the C&C communication from the emulated BOT file	Request the point to be modified as: "The solution should be able to lag all the communications from the enulated BOT Me1. Austication: logging should not just be limited to C&C communications, all the communication logs from enulated BOT shall be available in the solution. Soprior only due for provide instead validity. There are be destination which are not by at Casaline as a C&C and not logging them will creat a validity pp.	Please refer to the revised "Annexure F"
447	Annexure F	Technical Compliance for EDR	Association for point to be added	Next to the defect "I see for to secure IX Comproment against submits affect, the present solution and the security of the compression of the control benefit to entire of the compression of the control benefit to entire the compression to the IX and IX a	Pease rofer to the revised "Annexure P"
448	Annexuré F	Technical Compliance for EDR	Request (fills new point to be added	Next to be deleted. The prospect clinical solved previous automatic algorithm foresticeable; so the clinical allers and deligious of solved and control of the control of t	Pease refer to the network "Anneura I"
449	Annexure F	Technical Compliance for EDR	Request this new point to be added	Next to In Adult "The proposal solder that provide comprehensive previous prime upon challenge Machi." User, Michael & Conference provides overprevious prime upon challenge Machi. User place that the prime of the prime of the prime of the prime factors and large previous beat prime prime or perime prime on the fit seven is solding that for the factor for one Protection. Who, Do selected Prevention, a large place Monthings, Carlo Prime prime or Protection. Nevers that Protection Mo. Do selected Prevention, 20 painting Protection act., and shall not challenge that the protection of the protection of the protection of the prime of the prime of the prime of the Machine, it is any important that the worder protection beat only to design provention for Machine servers to sufegined LC heliticisty. It is very important for LC to include this as they have a large adoption of the limits OS.	Passe refer to the reduced *Annexus e P*
450	Annexuré F	Technical Compliance for EDR	Acquest this new point to be added	Note to be define. The proposed address had been 650 based errors tool meager on reports exposition, but terminal shaded appear from some to take their files of historisation address, from their states of the service. Devoked of a bloomy, define or shade when is basic life, device the file, and the lank to get the welful (in cream) and a service of the service o	Rease refer to the revised *Anneuere E*
451	Annexure F	Technical Compliance for EDR	Request this new point to be added	Point to be added: "The proposed solution shall provide anti-ransomware capability through creation of decay file and not using customer the life "partification: The solution shall display pro-other ransommers protection capability would as bromped with decay file results, only provide supposed, will help U.S. to prevent an ransommers attack before even the files are encrypted and moved to the attacker server.	Please refer to the revised "Annexure F"
452	Annexure-F	EDR Section	The solution must support up to 30000 Windows OS endpoints/clients and 45000 RHEL OS endpoints and should be an On-prem solution	We are requesting the UC team to change the clause to "The solution must support up to 30000 Windows OS endpoints/clients and 45000 RHEL OS endpoints and should be an On-prem/Cloud-based/Hybrid	Please refer to the revised "Annexure F"
				setution"	

453	Annexure-F	EDR Section	1	The solution must support additionally up to 4000+ Servers and should be an On-	We are requesting the LIC team to change the clause to "The solution must support additionally up to	Please refer to the revised "Annexure F"
433	Annexure-r	EDR SECTION		prem solution	we are requesting the LL team to Change the Cause to The Solution must support additionary up to 4000+ Servers and should be an On-prem/ Cloud-based/Hybrid solution*	Presserver to the revised. Annexure r
454	Annexure-F	EDR Section		The solution must use an "Authentication Token" for securely registering a new dient installation to the Solution.	This is a vendor-specific point. Every EDR solution has a different mechanism to register the new EDR client installation. Hence, we request the LIC team modify the point as "The solution must have a secure mechanism to communicate the new Filter distaller with the measurement server."	Please refer to the revised "Annexure F"
					mechanism to communicate the new client installer with the management server."	
455	Annexure-F	EDR Section		The solution will Automatically learn and authorize logged in users	This is not EDR functionality. This functionality belongs to the IAM solution. We are requesting the LIC team to give more clarity on this functionality w.r.t EDR functionality	Please refer to the revised "Annexure F"
456	Annexure-F	EDR Section		The solution must have scrubbing capabilities with no added hardware. Incoming files will be extracted of all potential malicious content such as scripts, macros and	This is a vendor-specific point. We are requesting the LIC team to modify this point as " The solution must have scrubbing/sandboxing capabilities. Incoming files will be extracted of all potential malicious content	Mease refer to the revised "Annexure F"
				active content	such as scripts, macros, and active content."	
457	Annexure-F	EDR Section		Solution will allow for the searching of multiple type of undetected sensor data	To search data, including File, Process, Network, Registry, Injection, and user data, it is required to be	Please refer to the revised "Annexure F"
				including File, Process, Network, Registry, Injection and User data	recorded. Hence, we are requesting the LIC team to remove the word "Undetected Sensor" data from the clause	
458	Annexure-F	EDR Section		Solution must be GDPR , DPDPB compliant	DRDP law is yet to be effective, hence, requesting the LIC team to remove the DPDPB compliant point	Please refer to the revised "Annexure F"
459	Annexure F: Technical Compliance	EDR Technical Specifications - point 13	113	Solution must be GDPR , DPDPB compliant	Request LIC to amend this clause as: Solution must be Comply with regulations such as PCI-DSS and HIPAA.	Please refer to the revised "Annexure F"
460	Annexure F: Technical Compliance	EDR Technical Specifications point 15	113	Console access should support using 3rd party systems authentication (Two Factor Authentication)	Request IXC to amend this clause as "Console access should support using own native authentication or integrating with third party server AAA system like (AD,LDAP,etc)"	Mease refer to the revised "Annexure F"
461	Annexure F: Technical Compliance	EDR Technical	113	The solution should have the ability to re-brand user notifications	Request LIC to amend this clause as : The solution should have the ability to provide user notifications	Please refer to the revised "Annexure F"
462	Annexure F: Technical Compliance	Specifications - point 34 EDR Technical	113	When scrubbing, the original file must be accessible by end user if is found to be	Masse elaborate on this point recarding considerar canabilities wanted to understand I If's expertations on	Please refer to the revised "Annexure F"
	Amender, recinca comprance	Specifications - point 68		benign by the sandbox	Please elaborate on this point regarding scrubbing capabilities, wanted to understand LIC's expectations on this point, also request to amend this clause as: When scrubbing, the original file must be accessible by SOC admin if is found to be beingh by the sandbox	Preserve to the residual Printed of
463	Annexure F: Technical Compliance	EDR Technical Specifications - point 95	113	The vendor is responsible for documenting log retention details, which is subject to approval by UC.	Request to amend this clause as : The vendor is responsible for documenting log retention details with help of integrating with SEMs solutions provided / approved by UC	Please refer to the revised "Annexure F"
464	Annexure F: Technical Compliance	EDR Technical	113	approval by ICC. Los storage - 2 years as per IJC policy. The wendor is responsible to ensure that the solutions and operations comply with	Request to amend this clause as: The vendor is responsible to ensure that the solutions and operations	Please refer to the revised "Annexure F"
		Specifications - point 96		information security policies and industry leading standards (such as ISO 27001, etc.) and any applicable laws and regulations (such as IRDAI, DPDP Act etc.)	comply with information security policies and industry leading standards (such as PCI-DSS & HIPAA, etc.)	
465	Endpoint Detection and Response	Sizing Requirements	71	Endpoint Detection and Response : 30000 Windows OS desktops /laptops and 45000	Request to LIC for confirming on the total EDR licenses for their requirement, does vendor has to consider	Please refer to the revised "Annexure F"
				RHEL OS desktops 4000 Servers	total 79000 EDR licenses which is mix of windows & Linux platform.	
466	Annexure F: Technical Compliance	EDR Technical Specifications	113	34. The solution should have the ability to re-brand user notifications	Please clarify the expectation of 're-brand'. Does it refer to changing the default text inside the user notification?	Mease refer to the revised "Annexure F"
467	6 - Eligibility Criteria	S. No - 8	14	The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed EDR OEM to at least 01 (one) dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints.	Alroady, LIC has defined the selection criteria for the bidder using the eligibility criteria w.r.t. bidders experience in executing such similar projects. By adding this clause, LIC is further limiting the options available to the bidder. Ideally, this should be OEM's criteria. Hence request you to remove this clause at	Please refer to the revised "Minimum Eligiblity Criteria"
					least for the bidder.	
468	6. Eligibility Criteria	6. Eligibility Criteria	15	The Bidder during the last 5 years preceding to the date of this RFP should have	Request LIC to modify this clause as,	Please refer to the revised "Minimum Eligiblity Criteria"
				supplied, implemented and supported the proposed EDR OEM to at least 01 (one) dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints.	The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the EDR solution to at least 01 (one) client in PSU/Government/Private/BFS Sector in India with at least 3000 endpoints.	
				The proposed OEM product for EDR should have been successfully running in minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	The proposed OFM product for FDR should have been successfully running in minimum three prescripations	
				the last 3 years preceding to the date of the RFP.	for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	
469	Annexure C: Eligibility Criteria	N/A	107	 The Bidder during the last 5 years preceding to the date of this RFP should have supplied, implemented and supported the proposed EDR OEM to at least 01 (one) dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints. 	Request this be changed as below	Please refer to the revised "Minimum Eligiblity Criteria"
				dient in PSU/Government/Private/BFSI Sector in India with at least 30000 endpoints. The proposed OEM product for EDR should have been successfully running in minimum three organizations for minimum 30000 users in each organization during	8. The Bidder during the last 5 years preceding to the date of this RPP should have supplied, implemented and supported EIM solution to at least 01 (one) client in PSU/dovernment/Private/8FS Sector in India with at least 3000 endpoints. The proposed OEM product for EIX should have been successfully running in	
				minimum three organizations for minimum 30000 users in each organization during the last 3 years preceding to the date of the RFP.	at least 30000 end points. The proposed OEM product for EDR should have been successfully running in minimum three organizations for minimum 30000 users Or One Organization with minimum 1 Lakh users during the last 3 years preceding to the date of the REP.	
470	Annexure F	Technical Compliance for EDR	113	The solution must support up to 30000 Windows OS endpoints/clients and 45000 RHEL OS endpoints and should be an On-prem solution	The request if to modify this point to allow cloud solutions we well. The modified point is: "The solution must support up to 30,000 Windows OS endopints/clients and 45,000 WHILOS endopints and should be an On-cream	Please refer to the revised "Annexure F"
		EDR		PAREC OS enapoints ano snoula de an Un-prem solution	her speed if its modify this part to allow duck solutions are well. The modified point in The solution read support up in 3000 federals of solid point for all one of 50,000 mills of point pass of should be no Exposen substance; found to the solid and solid point for the solid point for the solid point pass of the solid point solid point pass of the solid and solid point for the solid point pass of the solid point pass of the solid point such solid point pass of the solid point pass of the solid point pass and so could be also control to the solid point pass and solid point as a very fail age. Also they need to such pass pass and the solid point pass of the solid point on solid point pass and solid point pass	
					such attacks, Security vendors needs to bring advancement in the product at a very task pace. Also they need to Severage Al & Mt. as well. Such things are only possible if the security solution is delivered from the cloud as it is easy to Severage resources from the cloud. In an On-Prem deployment, the security solution will be binded by the compute	
					available on premonly. It cannot scale or keep up the pace of advancement required to detect & prevent against modern day threats. LIC must prioritize security efficacy of the solution as the top most criteria, which is superior in	
					case of doud-based solutions compared to on-premise solutions. There are equally sized public sector banks who have opted for cloud based EDR solution, refer bid: GEM/2023/B/3460972. This RFP was released by Bank Of Baroda for EDX users.	
471	Annexure F	Technical Compliance for EDR	113	The solution must support additionally up to 4000+ Servers and should be an On- prem solution	We request to modify this point. The modified point is: "The solution must support additionally up to 4,000+ Servers and should be an On-prem solution/Cloud based in India" Justification: As per the MITIRE testings done over the last few years for EDR solutions, all the solutions offered by the OEMs were cloud based	Please refer to the revised "Annexure F"
					platform with the required resources to detect 8 protect is evaluated in these advanced cyber-attack tests. There are equally sized public sector banks with have open sets for cloud based EDR solution, refer bid: GEM/2023/874609272. This RP was released by Bank Of Baroda for 980 susers.	
					·	
472	Annexure F	Terhnical Compliance for	113	Solution must be GDPR , DPDPB compliant	We request to remove this point or make it optional, the revised point recommended is as: "Solution must	Please refer to the revised "Annexure F"
		Technical Compliance for EDR			be GDPR /DPDPB compliant* Justification: DPDPB is fairly a new compliance and just recently launched, it will ideally need some time to get the framework matured and acceptable across the industry. Also, DEM's need some time to ensure they have thoroughly worked on the principles of this compliance before they	
					need some time to ensure they have thoroughly worked on the principles of this compliance before they publish compliance for it.	
473	Annexure F	Technical Compliance for EDR	113	The solution must use an "Authentication Token" for securely registering a new dient installation to the Solution.	Request to modify this point as: "The solution must have a mechanism to securely register a new dient installation to the LIC EDR Solution." Justification: This feature is available with a limited set of OEMs & hence would restrict participation. Solutions have capability to identify endpoints not belonging to LIC by	Please refer to the revised "Annexure F"
					pounting in various mixer constitutions, Lie. Can use it to learning times employed a remove them from the conscience periodically. Also pis note that the endpoint package distribution is to be controlled as process, either providing it to the endpoint imaging team or hosting it on an internal software portal where users are should find first before a financial time as Adalast. We constitute from the providing in the providi	
					identified first before allowing them to deploy. Also regular desktop/laptop users normally do not have user permissions to do package installations on their own.	
474	Annexure F	Tachales for	113	The solution should have the ability to re-brand user notifications	Request is to modify this point as: "The solution should have the ability to send user notifications when flagged for	Please refer to the revised "Annexure F"
474	Constitut F	Technical Compliance for EDR	-13	arrows have one assent to re-triand their notifications	sequest is on motory responsed as: "In a courson stock or average of the solid property of sensules nontractions were stagged or malicious activity", hauffication: Getting uses notifications in real-time shall be topmost priority of U.C., rather than the format and outlook of notification. Also having a custom rebranding is a good to have & not a core functionality.	The same of the sa
475	Annexure F	Technical Compliance for	113	The solution will identify and block out-going communication to malicious C&C sites	of an EDR solution. Request to modify this point & not limit only to C&C communication, the revised point recommended is:	Please refer to the revised "Annexure F"
		EDR		-	"The solution will identify and block out-going malicious communication as a result of file-based or file-less attacks". Justification: Any communications which are executed out of malicious file-based / fileless attacks	
					shall be blocked and it should not just be limited to CRC sites. Blocking CRC sites (URLs) in particular is a URL filtering solution feature & not a core EDR functionality. This will limit more solutions from being proposed to UC. URL filtering is a proxy solution functionality for which UC has a proxy already deployed.	
					под на решку выполня пинъвъеннику выс WHICH LIL пав а proxy anneasy capitóyêd.	
,~	Anno	Tachaled Comment	442	The solution must have scrubbing capabilities with no added hardware. Incoming	Remark is to modify the point or "The volution must have	Masse refer to the revised "Annorare F"
476	Annexure F	Technical Compliance for EDR	113	The solution must have scrubbing capabilities with no added hardware. Incoming files will be extracted of all potential malicious content such as scripts, macros and active content	Request is to modify the point as: "The solution must have capability to look at contents of the file such as scripts, macros and block it if found malicious". Justification: This point is specific to a few ODM and not all the vendors still be able to qualify, hence reads to be changed to as recommended. This will ensure more ODM will also to bid & LC still get price advertage. Even after sorubbing there can be residual malware which might harm the endpoint & hence	rvense rerer to the revised "Annexure F"
					will get price advantage. Even after scrubbing there can be residual malware which might harm the endpoint & hence as a practice it is always recommended to block content which is malicious in nature.	
477	Annexure F	Technical Compliance for	113	When scrubbing, the original file must be accessible by end user if is found to be	Request is to modify the point as: "The original file must be accessible to end user if is found to be benign by the	Reace refer to the revised "Annovers F"
7//	Anneance F	Technical Compliance for EDR		When scrubbing, the original fine must be accessible by end user if is found to be benign by the sandbox	sequest is to motively sep point as: "The original rise must be accessated to end user in a sound to be beinging by that another." A satisfication: This point to a few COM and not all the vendors will be able to qualify, hence seeds to be changed to an recommended. This will ensure more COM will able to bid & LOC will get price advantage. Also scrubbing does not ensure 100% mailurar enomoult. If there is revisidal mailurar levin, the file would still pour a	The same of the sa
					Also scrubbing does not ensure 100% malware reomoval. If there is residual malware left, the file would still pose a security darger on the endpoint & within the LIC network. As a practice it is always recommended to fully block any malicious content.	
L						
478	Annexure F	Technical Compliance for EDR	113	All files written on the filesystem will monitored and statically analyzed. If found as potentially malicious the files will be emulated by sandboxing and quarantined if	Request to modify the point to include execution of files as a stage for analysis, the modified point is as: "All files written/executed on the filesystem will monitored and statically analyzed. If found as potentially	Please refer to the revised "Annexure F"
				found as malicious	malicious the files will be emulated by sandboxing and quarantined if found as malicious". Justification: Malware activities are initiated when files or process are executed. This is applicable for general file OR file loss attack: Unimust forus on malicinus activities 8 ability of the solution to release 8 account of the solution to others? Removed turn malicinus	
					less attacks. LIC must focus on malicious activity & ability of the solution to detect & prevent such malicious activities. Submitting all unknown files for sandboxing at the time of being writing is not ideal. Only the ones which are when executed should be ideally analyand & if the local endopoin ranalysis is not able to give a	
					writtin are written exocuted should be locately analysed of it the local enopoint analysis is not able to give a conviction should be submitted for sandboxing.	
479	Annexure F	Technical Compliance for	113	The solution should be able to log the C&C communication from the emulated BOT	Request the point to be modified as: "The solution should be able to log all the communications from the emulated	Please refer to the revised "Annexure F"
4/9	Constitut F	Technical Compliance for EDR	-13	Sie	requisit ris point to all motiones as: "Ine soution issoulce allow so ong as the committeeacons from the emission DOT Sie!" Austriations Logging should not just be limited to CEC communications, all the communication logs from emulsion BOT shall be available in the solution, Loggin only CEC will provide limited visibility. There can be distintations which are not yet clearinged as CEC and not to logging them will create a validity type.	The same of the sa
480	Annexure F	Technical Compliance for EDR	113	Request this new point to be added	Point to be added: "In order to secure UC environment against sophisticated attacks, the proposed solution must have higher degree of security efficacy. It must be tested & secured top 3 position in last 2 MITR& ATT&CK evaluations results (Waard Spider + Sandstrom & Turia) for the highest Technique based Analytics	Please refer to the revised "Annexure F"
					to add this point as UC is a National Critical Infrastructure and security of its environment is paramount to both LIC and Nation. It is therefore very important for LIC to select the solution which has established and demonstrated its security effectiveness in industry standard evaluation tests and the vendor which has	
					produced best results in order to guard LIC from sophisticated cyber threats.	
Ц			l			

481						
	Anniexure F	Technical Compliance for EDR	113	Respect this new goint to be added	Frontes to be added: "The proposed students found provide automatic agregation functionality on that related alrains and displaced in unfolled indicates they are series interestigation and a scalarly drain interest, scalification. Margin challenge for security takes in the understand the large policies of a multi-adap static, price that placed of same active view and active or inferent solution and their inferent solution and their inferent solution and their inference solution and their inference solutions are solved as a solution and their inference	Phase refer to the revised "Annexeror P"
482	Annexure F	Technical Compliance for EDR	113	Nessent this new goint to be added	Name to be added. The proposed actions that provide comprehensive protection against explain collecting ManDi, limp of this, thin the Care Brist Provide provention and investigation collection that liverage actions to techniques for equilibry provention on BME, server is including the not limited to be larger frame to the collection of the collection of the collection of the control of the total for our broaders to the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection LCL having larger state of the collection of the collection of the collection of the collection LCL having larger state of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the of the collection of the collection of the collection of the collection of the of the collection of the col	Place refer to the revised "Annexure I"
483	Annexure F	Technical Compliance for	113	Request this new point to be added	Point to be added: "The proposed solution shall have GUI based remote task manager as response	Please refer to the revised "Annexure F"
483	Annouse F	Technical Compliance for EDR	113	Necessit the ever point to be adole	Front to be a voice. "The proposed trained has favored to this size of the proposed training of	Place celer to the revoked "Annexuse"
484	Annexure F	Technical Compliance for EDR	113	Request this new point to be added	Faint to be added: "The proposed solution shall provide sets canonimers capability through creation of decay file and not using customer less like "sublication." The solution shall deplay pro-eview remoneurs protection capability such as homograph of decay file creation. Such pro-eview supposed with the file Like to prevent an exumence attack before even the files are excrypted and moved to the attacker server.	Mease refer to the revised "Annexure F"
485	Annexure F: Technical Compliance	EDR Technical Specifications	113	34. The solution should have the ability to re-brand user notifications	Please clarify the expectation of 're-brand'. Does it refer to changing the default text inside the user notification?	Please refer to the revised "Annexure F"
486	Annesure C	SOLUTION POINT NO B	107	The discharge device is pear proceeding to the date of this PPF should have required, implemented in support of the proposed first of the ord is as lost of the other to PPE discharge from the proceeding of the proceeding of the pear of the ordinary of the pear of the	Of amounts of employee and ediployments is a relatively never behavioring in terms of this diployment scale, the line man any appropriate CSA. The implementation of the scale is evaluated by the control of the scale in the sca	Researcher to the revised "Minimum Eligibility Cotenia"
487	Anneurs D	Point no 6	110	This Solder during the last's years proceeding to the date of this 975, much have implied. A supplied of the supplied of the date to premise the process of the process of the supplied of th	Other LCC may use EDV reference projects from Bilder , since there are have been invited displayments of this scale we request LCC is consider the following classes. This scale we request LCC is consider the following classes. The consideration of the conside	Please roller to the revised Annexuse D
488	Annexure-F	EDR Section		The solution must support up to 30000 Windows OS endpoints/clients and 45000 RHEL OS endpoints and should be an On-prem solution	We are requesting the LIC team to change the clause to "The solution must support up to 30000 Windows OS endpoints/clients and 45000 RHEL OS endpoints and should be an On-prem/Cloud-based/Hybrid	Please refer to the revised "Annexure F"
489	Annexure-F	EDR Section		The solution must support additionally up to 4000+ Servers and should be an On- prem solution	We are requesting the LIC team to change the clause to "The solution must support additionally up to 4000+ Servers and should be an On-prem (Cloud-based/Hybrid solution"	Please refer to the revised "Annexure F"
490	Annexure-F	EDR Section		The solution must use an "Authentication Token" for securely registering a new dient installation to the Solution.	This is a vendor-specific point. Every EDR solution has a different mechanism to register the new EDR client installation. Hence, we request the LIC team modify the point as "The solution must have a secure mechanism to communicate the new client installar with the management server."	Please refer to the revised "Annexure F"
491	Annexure-F			The solution will Automatically learn and authorize logged in users	This is not EDR functionally. This functionality belongs to the IAM solution. We are requesting the LIC team to give more clarity on this functionality w.r.t EDR functionality	Please refer to the revised "Annexure F"
		EDR Section				
492	Annexure-F	EDR Section		The solution must have scrubbing capabilities with no added hardware. Incoming files will be extracted of all cotential malicious content such as scripts, macros and	This is a vendor-specific point. We are requesting the LIC team to modify this point as " The solution must have scrubbing/sandboxine capabilities. Incoming files will be extracted of all potential malicious content	Please refer to the revised "Annexure F"
		EDR Section		files will be extracted of all potential malicious content such as scripts, macros and active content	This is a vendor-specific point. We are requesting the LC team to modify this point as "The solution must have scrubbing/amditioning capabilities. Incoming files will be extracted of all potential malicious content such as scripts, macros, and active content."	
493	Annexure-F	EDR Section EDR Section		files will be extracted of all potential malicious content such as scripts, macros and active content Solution will allow for the searching of multiple type of undetected sensor data including File, Process, Network, Registry, Injection and User data	such as scipts, macros, and active content." To search data, including file, Process, Network, Registry, Injection, and user data, it is required to be reclicated. Here, we are requesting the LC team to remove the word "Undetected Sensor" data from the Closel.	Please refer to the revised "Annexure F"
		EDR Section		files will be extracted of all potential malicious content such as scripts, macros and active content Solution will allow for the searching of multiple type of undetected sensor data	such as scripts, macros, and active content." To search data, including File, Process, Network, Registry, Injection, and user data, it is required to be	
493	Annexure-F Annexure-F	EDR Section EDR Section EDR Section		His will be extracted of all potential malicious content such as sorigis, macros and software content. Solution will allow for this searching of multiple type of undetected sensor data including Fay, Process, Network, Registry, Impotion and User data solution must be 60%, DOPS compliant. Solution must be 60%, DOPS compliant.	use as softyin, succes, and active centered." To search data, including Pile, Proces, Network, Registry, Systems, and war data, it is required to be recorded. Hence, we are required to be for the word "Londerback Service" data from the close. SIGP have by with the deficiency, hence, requesting the LIC same to remove the DPDP compliant point. SIGP have by with the deficiency to be consistent or the control of the DPDP compliant point.	Please refer to the revised "Annexure F" Please refer to the revised "Annexure F" Please refer to the revised "Annexure F"
493 494 495	Annexure-F Annexure-F Annexure-F	EDR Section EDR Section EDR Section EDR Section		This will be activated of all potential malicious coments such as scripts, macros and every content. Sociation will allow for the searching of multiple type of undetected sensor data enclosing 15th, Pricers, Nemont, Registry, Septicion and User data scholaring 15th, Pricers, Nemont, Registry, Septicion and User data Salidion must be 600°P, 00°POR schopilland Salidion must be 600°P, 00°POR schopilland Sensorion must be 600°POR schopilland Sensorion mu	such as softyin, sucrous, and active centers." Fis search data, including file, Process, Network, Registry, Syspetons, and user data, it is required to be considered. Minor, see we required the file of the process. The search data from the considered file of the process of the file of the considered file of the process of the file of the considered file of the con	Please refer to the revised "Annexure F" Please refer to the revised "Annexure F" Please refer to the revised "Annexure F"
493 494 495 496	Annexure F Annexure F Annexure F Annexure F	EDR Section EDR Section EDR Section EDR Section EDR Section		The write accepted of injected in advances comment such as sortice, reacces and where contents Anticle with all the first has according of multiple type of independent sensor data multiple with all the first has according of multiple type of independent sensor data multiple first process, between, fingle by, ingredent and their data Solition must be collected, politically sensor and process and solitical Solition must be collected by an One-presentation to the collected of the solitical sensor and the solitical sensor and the collected of the solitical sensor and solitical first addition and according to the solitical sensor and solitical the solitical must be solitically learn and authorize begged in sensor the solition will according to the solitical the solition will according to the solitical the solition will according to the solitical the solitical must be solitically learn and authorize begged in sensor the solition will according to the solitical the solition will according to the solitical the solitical sensor than according to the solitic sensor to solitical the solitical sensor than according to the solitic sensor to the solitical sensor than according to t	see has softyin, sectors, and debte centers." To search data, including File, Proces, Network, Registry, trypiction, and user data, it is required to be considered intense, we are required to be considered intense, we are required to be considered intense. We are required to be formed to the consideration of the considera	Please refer to the revised "Anneure I"
493 494 495 496	America F America F America F America F America F	EDR Section EDR Section EDR Section EDR Section EDR Section		This will be activated of all potential malcious coment such as sorbjet, macros and where centralies. Southern will allow for the searching of multiple type of undetected sensor data wholing (E.P., Priores, Merror), replays, reports and there data wholing must be GOPP, 1970F0 screpilant. Solidon must be GOPP, 1970F0 screpilant. This solidon must use an "Authorisation Tolers" for security registering a new control tradition by the Solidon. The solidon must have screding capabilities used this so added hardware. Incoming the solidon will Authorisationly learn and an otherira tegged in users. The solidon must have screding capabilities with no added hardware. Incoming solidon will Authorisation and solidon solidon to added hardware. Incoming solidon will author the solidon graphities with no added hardware. Incoming solidon will allow for the sourching of multiple type of anoidenced sensor data. Solidon will allow for the sourching of multiple type of anoidenced sensor data.	see has solding, macross, and delite centers." To search data, including file, Process, Netheron, Registery, Registery, Registers, and user data, it is required to be described. These, we are required file. The control of the LC team to be required the LC team to be required file. LC team to be required the control of	Please refer to the revised "Anneure I"
493 494 495 496 497 498	Annexine F	EDR Section		This write a mind and protestial markinous comment such as sorgist, marcies and where contents. Southern will allow for the searching of multiple type of undetected sensor data wholsing 167, Privates, Network, Registry, rejection and tower data wholsing must be 2009, 190708 possible of the southern must be 2009, 190708 possible or the southern must be 2009, 190708 possible or This solution must be 2009, 190708 possible or This solution must be 2009, 190708 possible or This solution must be solved by an other for security registering a new destination must be solved by an other for security registering a new destination must be solved by an other for security registering a new destination must have solved or greatifies or with a solved possible or the solution must have solved or greatifies or for an addition that have solved or greatifies or for an addition of the solved or for br>for the solved or for the solved or for the solved or for for for for for for for	In a search data, including file, Process, Network, Regions, Imperion, and user data, it is required to be To search data, including file, Process, Network, Regions, Imperion, and user data, it is required to be an experienced on the control of the Control of the U.C. team to remove the user's "Underlined Science" data from the data of the control of the U.C. team to remove the user's "Underlined Science" data from the Way are required file U.C. team to remove the process of the U.C. team to remove the U.C. team to the control of the U.C. team to the underly the U.C. team to the under under the under the U.C. team to the under the	Please refer to the revised *Anneure P*
493 494 495 496 497 498 499 500 501	Annexus of Eighbilty Clierus	ESS Section	15	This will be extracted of all potential indication comment such as sorbit, marcies and device contents. Socialism will allow four this wazership of multiple type of undefected serior data undefected for from the serior data undefected from the serior data under the serior	It is asset that any similar process, therefore, Regions, September and user data, it is required to be forwarded and any similar process. The second is a second and any similar process. The second and any similar process. The second and any similar process and any similar process. The second and any similar process and any similar process. The second and any similar process and any similar process. The second and any similar process and any similar process. The second and any similar process and any similar process and any similar process. The second and any similar process The second and any similar process and any similar process and any similar process and any similar process. The second and any similar process The second and any similar process The second and any similar process	Please refer to the revised *Anneure P*
499 499 495 496 496 497 498 499 500 501	Annexure F Technical Scoring	ESS Section	110	This will be extracted of all potential indications commit such as sortice, rescens and where centeric content or content	It is assert that as, embouring file. Process, Network, Registery, Replaces, and user data, it is required to be the search data, including file. Process, Network, Registery, Replaces, and user data, it is required to be discontinuously as the search data, including file. The control of the	Please refer to the revised *Anneura P* Please refer to the revised *Anneura D* Please refer to the revised *Anneura D* Please refer to the revised *Anneura D*
493 494 495 496 497 498 499 500 500 500 500 500 500 500 500 500 5	Annexus F Eighthy Otheria	ESR Section FOR Section TOR Section FOR S	110	The winds we considered and potential inabiditions commits such as sortist, marcies and development of the content of the cont	took as troffer, sectors, and delive centers." To search data, including file, Process, Network, Registry, Rejection, and user data, it is required to be designed. The control of the co	Please refer to the revised "Annexes or " Please refer to the revised Annexes or the to the revised Annexes of the revised Annexes of the to the revised Annexes of the total or the revised Annexes of the total or the revised Annexes of the revised Annexes
499 499 495 496 496 497 498 499 500 501	Annexure F Technical Scoring	ESS Section	110	This will be extracted of all potential indications commit such as sortice, rescens and where centeric content or content	Is a search data, including File, Process, Netheroris, Registry, Injection, and user data, it is required to be included. Process, Netheroris, Registry, Injection, and user data, it is required to be included. Process, Netheroris, Registry, Injection, and user data, it is required to be included. Process, Netheroris of the front the Committee of the Committee o	Please refer to the revised *Anneura P* Please refer to the revised *Anneura D* Please refer to the revised *Anneura D* Please refer to the revised *Anneura D*
493 494 495 496 497 498 499 500 500 500 500 500 500 500 500 500 5	Annexus F Eighthy Otheria	ESR Section FOR Section TOR Section FOR S	110	This will be executed of all potential indications commits such as sortice, rescens and where contents of the	Is a seried data, including Pile, Proces, Network, Registry, Nijection, and user data, it is required to be included. These was not expected to be included from the controlled from the c	Please refer to the revised "Annexes or " Please refer to the revised Annexes or the to the revised Annexes of the revised Annexes of the to the revised Annexes of the total or the revised Annexes of the total or the revised Annexes of the revised Annexes