

## REQUEST FOR PROPOSAL FOR ENDPOINT DETECTION AND RESPONSE (EDR) SOLUTION FOR STOCKHOLDING

Sr.No.	Description	Existing Clause	Amended Clause
1	Last Date for Submission of Online Bid	30-Sep-2024 07:00 PM	08-Oct-2024 02:00 PM
2	Date of opening bid	30-Sep-2024 07:30 PM	08-Oct-2024 02:30 PM
3	Eligibility Criteria Point 4 Page No. 7	The Bidder should have experience of EDR with DLP implementation through Cloud based and deployment of minimum 3000 agents at customer premises in any Financial Institution / PSU / Government Organization / Large Corporates in India not older than 03 (three) years from RFP date.	<i>The Bidder should have experience of EDR and DLP implementation through Cloud based and deployment of minimum 3000 agents at customer premises in any Financial Institution / PSU / Government Organization / Large Corporates in India not older than 05 (five) years from RFP date.</i>
4	Eligibility Criteria Point 6 Page No. 7	The bidder must have following valid Certifications: • ISO 27001:2013 certified	<i>The bidder must have minimum ISO 27001:2013 certification or higher. ISO Certification has to be submitted by the bidder.</i>
5	Eligibility Criteria Point 12 Page No. 8	OEM proposed solution should be in-line with SEBI regulatory Framework. Confirmation on OEMs letterhead with reference to Circular numbers and points.	<i>OEM proposed solution should be in-line with SEBI regulatory Framework. Confirmation on Bidder/ OEMs letterhead with reference to Circular numbers and points.</i>
6	Technical Specification Page No. 16 Sl. No. - 1 Endpoint Detection and Response - End Point Agent	"Unified End Point agent for desktops, laptops, servers etc. must provide below features/functionalities in the form of dedicated module for each of them and not via any custom behaviour rules: # Next-Gen Anti-Virus # End Point Detection and Response (EDR) # Device control (USB, BLUETOOTH) # Rogue Device Discovery, Detection and Reporting # Endpoint/Host Firewall # Vulnerability Detection on End Points Apps, OS and Asset Inventory # FIM (File Integrity Monitoring) # Remote Response from EDR Console # SOAR (Automated Response Capabilities) Note – Above Modules must be accessible through single Unified Console itself and not via any multiple consoles."	<i>"Unified End Point agent for desktops, laptops, servers etc. must provide below features/functionalities in the form of dedicated module for each of them and not via any custom behaviour rules: 1. Next-Gen Anti-Virus 2. End Point Detection and Response (EDR) 3. Device control (USB, BLUETOOTH) 4. Rogue Device Discovery, Detection and Reporting 5. Endpoint/Host Firewall 6. Vulnerability Detection on End Points Apps, OS and Asset Inventory 7. FIM (File Integrity Monitoring) 8. Remote Response from EDR Console 9. SOAR (Automated Response Capabilities) Note – Above Modules must be accessible through single Unified Console itself and not via any multiple consoles."  <i>Bidder can propose more than one agent / OEM to achieve all 9 features, subjected to proposed OEM's are meeting the eligibility criteria.</i></i>
7	Technical Specification Page No. 17 Sl. No. - 2 Endpoint Detection and Response - End Point Agent	It must be a standalone package containing all the required components /plug-ins / add-ons for the above stated features from the same OEM. There must not be any dependency on any other 3rd party and/or existing StockHolding's solutions (ex: Active Directory, NAC, Asset management, etc.) The agent must be same for all types of systems. All features listed above must be part of single agent and from same OEM.	<i>It must be a standalone/multiple package containing all the required components /plug-ins / add-ons for the above stated features from the same/multiple OEM. There must not be any dependency on any other 3rd party and/or existing StockHolding's solutions (ex: Active Directory, NAC, Asset management, etc.) All features listed above must be part of single agent or bidder can propose more than one Agent / OEM to meet the requirement.</i>
8	Technical Specification Page No. 17 Sl. No. - 6 Endpoint Detection and Response - End Point Agent	The collected telemetry from all endpoints must be stored in StockHolding premise for a minimum period of 180 day. It must also be possible to obtain this telemetry data from cloud instance as and when required by StockHolding's (for up to last 180 days) in a human readable format without any additional cost to StockHolding's.	<i>The collected telemetry from all endpoints must be stored in OEM's Cloud for minimum period of 180 days and The collected telemetry from all endpoints must be stored in StockHolding premise in a human readable format without any additional cost.</i>

9	Bidder Responsibility Page No. 26		<i>New Addition-</i> <b>For Onsite Support –</b> <i>The bidder is required to deploy onsite resources exclusively during the implementation phase until deployment is completed across all systems. After the implementation, onsite engineers will be needed on a case-by-case basis throughout the duration of the contract.</i>
<b>Note: All other clauses/Terms &amp; conditions except above shall remain same as per RFP (RFP Reference Number: IT-08/2024-25)</b>			