



# Karnataka Gramin Bank

(A scheduled Bank established by Govt of India- Sponsored by Canara Bank)

Head Office : Ballari

**AMENDMENT-1 to RFP NO: RFP: 03/2021-22 dated 07.02.2022 for “Selection of Security System Integrator to set up Cyber Security Operations Centre (C-SOC)”**

The amendments to the RFP are covered in this document.

All other instructions, terms & conditions of the above RFP remain unchanged. Please take note of the above amendments and the replies to pre-bid queries thereon while submitting your response to subject RFP.

**Date: 25-02-2022**

**Sd/-  
General Manager**

### Amendment No.-1

**RFP NO: RFP: 03/2021-22 dated 07.02.2022 for “Selection of Security System Integrator to set up Cyber Security Operations Centre (C-SOC)”.**

It is decided to amend the following Clauses of RFP:

SI No	Clause No	Existing Clause	Amended Clause																				
1.	Page No.2 Bid Details in Brief Sr No.8	Last Date for Bid Submission 08.03.2022 up to 03:00 PM	Last Date for Bid Submission <b>15.03.2022 up to 03:00 PM</b>																				
2.	Page No.2 Bid Details in Brief Sr No.9	Date, Time for Opening of Part-A Conformity to Eligibility Criteria  08.03.2022 at 03:30 PM	Date, Time for Opening of Part-A Conformity to Eligibility Criteria  <b>15.03.2022 at 03:30 PM</b>																				
3.	RFP Page No.16 8.6.6 Storage Sr No.i)	Table 2: Minimum Host continuity Requirement: <table><tr><td rowspan="3">Host Connectivity</td><td>1GB iSCSI</td><td>2 Ports/Controller</td></tr><tr><td>10GB iSCSI</td><td>2 Ports/Controller</td></tr><tr><td>8GB FC</td><td>4 Ports/Controller</td></tr><tr><td>Archival storage Connectivity</td><td>Protocols to be supported: CIFS, NFS &amp; HTTP.</td><td></td></tr></table>	Host Connectivity	1GB iSCSI	2 Ports/Controller	10GB iSCSI	2 Ports/Controller	8GB FC	4 Ports/Controller	Archival storage Connectivity	Protocols to be supported: CIFS, NFS & HTTP.		Table 2: Minimum Host <b>Connectivity</b> Requirement: <table><tr><td rowspan="3">Host Connectivity</td><td>1GB iSCSI</td><td>2 Ports/Controller</td></tr><tr><td>10GB iSCSI</td><td>2 Ports/Controller</td></tr><tr><td>8GB FC</td><td>4 Ports/Controller</td></tr><tr><td>Archival storage Connectivity</td><td>Protocols to be supported: <b>Fibre Channel (FC), Internet Small Computer System Interface (iSCSI), Fibre Channel over Ethernet (FCoE) and Others.</b></td><td></td></tr></table>	Host Connectivity	1GB iSCSI	2 Ports/Controller	10GB iSCSI	2 Ports/Controller	8GB FC	4 Ports/Controller	Archival storage Connectivity	Protocols to be supported: <b>Fibre Channel (FC), Internet Small Computer System Interface (iSCSI), Fibre Channel over Ethernet (FCoE) and Others.</b>	
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4.	RFP Page No.17 8.6.7 Packet Capture Clause a) & b)	a) The Solution must be capable of full packet capture and securely store these packets for a minimum of 30 days.  b) Raw packets are to be stored for a period of 15 days and meta-data to be stored for: a period of 30 days.	<b>a) The Solution must be capable of full packet capture and securely store these packets.</b>  b) Raw packets are to be stored for a period of 15 days and meta-data to be stored for a period of 30 days.																				

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5.	RFP Page No.80  Table 21:Resource Matrix - L1, L2,L3	Table 21 Resource Matrix: <table><tr><th>Type</th><th>Qualification - Academics</th><th>Skills and Certifications</th></tr><tr><td>L1</td><td>Engineer (BE / B. Tech/MCA)</td><td>CCNA/CCSP/any SIEM technical certification</td></tr></table>			Type	Qualification - Academics	Skills and Certifications	L1	Engineer (BE / B. Tech/MCA)	CCNA/CCSP/any SIEM technical certification	Table 21 Resource Matrix: <table><tr><th>Type</th><th>Qualification - Academics</th><th>Skills and Certifications</th></tr><tr><td>L1</td><td>Engineer (BE / B. Tech/MCA/BSc-IT/BCA)</td><td>CCNA/CCSP/CEH/any SIEM technical certification</td></tr></table> <b>Note: Experience &amp; Role of L1 resource is same as defined in RFP.</b>			Type	Qualification - Academics	Skills and Certifications	L1	Engineer (BE / B. Tech/MCA/BSc-IT/BCA)	CCNA/CCSP/CEH/any SIEM technical certification
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6.	Page No.2, Annexure-2 Technical Requirements-SIEM Point No.11	The proposed solution should have connectors to support the listed devices/ applications, wherever required the vendor should develop customized connectors at no extra cost			The proposed solution should have connectors to support the listed devices/ applications, wherever required the vendor/OEM should develop customized connectors at no extra cost														
7.	Page No.7, Annexure-2 Technical Requirements-SIEM Point No.68	The proposed solution should be possible to automatically create incidents and track their closure			Proposed Solution should have the capability to track incidents from creation till closure. Selected Bidder has to track the incidents till its closure.														
8.	Page No.8, Annexure-2 Technical Requirements-SIEM Point No.70	Pre-defined parsers are available for parsing logs for Bank's Core Banking Solution (Finacle v7.0.18)			Pre-defined or custom parsers can be created for parsing logs for Bank's Core Banking Solution (Finacle v7.0.18 or higher). Wherever required the selected bidder should develop customized Parsers at no additional cost.														