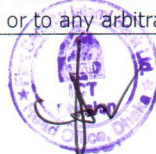


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		<p>opening. Any bid not accompanied by an acceptable bid security shall be rejected as non-responsive. The bid security of unsuccessful bidders will be returned within 7 days from the date awarding the successful bidder. The bid security of the successful bidder will be returned when the bidder has signed the NOA and furnished the required performance security. The bid security may be forfeited if (a) the bidder withdraws its bid during the period of bid validity specified in the bid form; (b) if a successful bidder fails to sign the contract and (c) if a successful bidder fails to furnish the performance security.</p> <p>Within 07 days of receipt of the notification of award from the Bank, the successful bidder shall furnish as performance security of 10% of total amount in the form of pay order or bank guarantee from any scheduled bank in favor of First Security Islami Bank Limited. The performance security should be valid till the successful completion of the project including products delivery & service integration to its full extent.</p> <p>Bid shall remain valid for a period of 3 (Three) months after the date of opening of the proposals. In exceptional circumstances, prior to expiry of the original bid validity period, the Bank may request the bidder to extend the period of validity for a specified additional period. The request and the responses shall be made in writing. A bidder agreeing to the request will not be permitted to modify its bid.</p> <p>50% payment of total price may be provided as an advance payment upon request of the successful bidder. 50% payment may be made after implementation of Segmentation, Access Control and Authentication" in its environment for DC & Disaster Recovery (DR) Site upon getting satisfactory certificate from ICT Division, FSIBL, Head Office expressing clearly that the end user has no objection.</p> <p>In case of a failure of the successful Bidder to implement of Segmentation, Access Control and Authentication" in the prescribed time, the bidder will be liable to pay 0.5% of the Contract price as liquidated damages for every week after the deadline and will be deducted from the bill amount. The maximum penalty will be 10% of total contract price.</p>
13	Submission of bidders Qualifications/Eligibility and course of bidder	The interested registered bidder shall copy the "bidders' qualification" form from the webpage and place them on their own letterhead write their qualifications and individual information in a separate sealed envelope with proper labeling mentioning- "Bidder's Qualifications /Eligibility for supplying & implementation of Segmentation, Access Control and Authentication, Name of the bidder & Registration No.
14	Submission of Technical & Financial Offer	The interested registered bidder shall copy the asked Technical Specifications and Financial Offer form from the webpage and place them on their own letterhead and write their price offer for Section "C" in the designated field(s) and submit the document in a separate sealed envelope with proper labeling mentioning- "Financial Offer- for Purchasing of Segmentation, Access Control and Authentication, Name of the bidder & Registration No.
15	Name and address of the Office for receiving tender(s)	Vice President & Head of ICT Division (C.C.). First Security Islami Bank Limited, Plot#12, 3 rd Floor, Main Road. Block # A, P.S- Badda, Bashundhara R/A, Dhaka-1229.
16	Address of Official Inviting Tender	Do.
17	Contact Details	Telephone No. 02-8432613-22 Ext: 301, 304 email: ict@fsiblbld.com
18	Special Instruction	<p>The Bank Authority reserves the right to -</p> <ol style="list-style-type: none"> 1. Explain or clarify the terms of this tender notice in its own way, 2. Bring necessary changes in the notice 3. Increase or decrease the tender quantity 4. Reject the lowest 5. Reject any or all bids 6. Select any bidder deems fit and proper by them 7. Bidder have to bid full of the Section "C" <p>The bank authority can perform all the above things without assigning any reason. The bidder/supplier shall have no right to challenge the decision of the Bank Authority in any court of law or to any arbitrator.</p>



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REQUEST FOR PROPOSAL (RFP)

Purchasing of Segmentation, Access Control and Authentication at DC & Disaster Recovery (DR) Site for 03 (Three) years

Tender Ref: FSIBL/HO/ICT/328/2022

Date: 02.06.2022

Bidder Reg. No.

Section B: Bidder's Information and Qualifications/Eligibility

SN	Description	Qualification	Response	Remarks
01	Name of the Bidder	Required		Attach NID copy
02	Designation of the Bidder	Required		
03	Company Name	Required		
04	Company Type [Proprietorship, Partnership, Private Limited, Public Limited etc.]	Required		
05	Website address of the company	Required		
06	Bidder's Office Phone No.	Required		Attach bill copy
07	Bidder's email address	Required		Send "Test" mail to ict@fsibld.com
08	Bidder's Mobile No.	Required		
09	Verified Business Address	Required		Attach proof
10	Name of Contact Person	Required		Attach NID copy
11	Designation of the contact Person	Required		
12	Official email address	Required		Send "Test" mail to ict@fsibld.com
13	Valid Trade License No.	Required		Attach proof
14	Valid VAT Registration No.	Required		Attach proof
15	Valid ETIN	Required		Attach proof
16	Valid IRC No.	Required		Attach proof
17	Authorization of the Principal	Required		Attach proof
18	Bank solvency certificate	Required		Attach proof
19	Are you adequately solvent to sale on? Credit for a period of 6 months or more?	Yes/No.		
20	Experience: The bidder must have 5 years of experience for supplying similar hardware & license in at least 3 different commercial Banks of Bangladesh.	Required Bank- WO- Date- Quantity-		Attach proof
21	Are you Banned by any bank authority or? Government agency?	Yes/No		

Statement of the bidder: All the above information provided hereinabove are true. We will supply the order from genuine, valid and lawful sources and will pay all admissible VAT, Tax & other duties as per rule of the Government of Bangladesh.



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REQUEST FOR PROPOSAL (RFP)

Purchasing of Segmentation, Access Control and Authentication at DC & Disaster Recovery (DR) Site for 03 (Three) years

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Date: 02.06.2022

Bidder Reg. No

Section C: Technical/Financial Specifications of Segmentation, Access Control and Authentication

Segmentation, Access Control and Authentication			
Product Names/Items	Specifications	Compliance	Remark
Brand	To be mentioned by the bidder		
Model	To be mentioned by the bidder		
Country of Origin	USA/EU		
Country of Manufacturer	To be mentioned by the bidder		
Quantity	02 (Two) Units		
Quality	ISO 9001/9002 for manufacturer		
Specification	The propose solution should have 2 units of hardware/ VM based Network Access Control & Authentication system with support up to 10000 endpoints in the network. Currently needed 5000 endpoints licenses from day one.		
Network Segmentation	<ul style="list-style-type: none">• Should segment the entire network based on the functionalities of the organization and define the scope for the users to access network depending on the segment they belong to.		
	<ul style="list-style-type: none">• Should automatically discover, classify, and control endpoint to enable the appropriate services per endpoint.		
	<ul style="list-style-type: none">• Should manage endpoint access to the network and allow actions such as move to a new VLAN, return to the original VLAN, or isolate the endpoint, etc.		
Network Access Control and Authentication Specification	<ul style="list-style-type: none">• Should offer a rule-based, attribute-driven policy model for creating access control policies by using information about user, endpoints, posture validation, authentication protocols, profiling, etc. Should also maintain the consistency among the policies.		
	<ul style="list-style-type: none">• Should assign services based on the user role, group, and associated policy.		
	<ul style="list-style-type: none">• Should grant authenticated users with access to specific segments of the network, or specific applications and services, or both.		



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	<ul style="list-style-type: none"> • Should support guest access to the network for a limited time. • Should support a variety of databases, such as internal users, internal endpoints, Active Directory, LDAP, RSA, RADIUS Token Servers, Certificate Authentication Profiles, etc. 		
Policies for Client Machines	<ul style="list-style-type: none"> • Should enforce security policies by blocking, isolating and repairing non-compliant machines. 		
	<ul style="list-style-type: none"> • Should create powerful policies that include the checks for the latest OS patches, antivirus and anti-spyware software packages. 		
	<ul style="list-style-type: none"> • Should allow administrators to quickly take corrective action on risk-compromised endpoints. 		
	<ul style="list-style-type: none"> • Should classify a client machine to set up with an appropriate agent version, up-to-date compliance modules for antivirus and anti-spyware vendor support etc. 		
	<ul style="list-style-type: none"> • Should provide a quarantine role that ties into the integrated patch management systems. Within this quarantine role the solution shall provide a "self-remediation" web captive portal. Non-compliant devices must be quarantined dynamically and provided with instructions for self-remediation or can be interfaced with auto-remediation systems such as BigFix and Patch Link. 		
Authentication, Authorization and Accounting Protocol	<ul style="list-style-type: none"> • Should utilize standard RADIUS protocol for authentication, authorization, and accounting (AAA) 		
	<ul style="list-style-type: none"> • Should support a wide range of authentication protocols, including PAP, MS-CHAP, EAP, MD5, PEAP, EAP-FAST, and EAP-TLS. 		
Management Console	<ul style="list-style-type: none"> • Should include a built-in monitoring, reporting and troubleshooting console to assist the operators to quickly identify and resolve issues 		
	<ul style="list-style-type: none"> • Should combine authentication, authorization, and accounting (AAA); posture; profiling; Endpoint Compliance, and guest management services on a single platform. 		
	<ul style="list-style-type: none"> • Should support a self-service portal for device on boarding, registration and certificate enrolment. Should allow users to mark lost devices, and blacklist them on the network. 		
	<ul style="list-style-type: none"> • Should have predefined and customized device templates for endpoints, such as IP phones, printers, IP cameras, etc. to automatically detect and associate authorization policies when they connect to the network. 		
	<ul style="list-style-type: none"> • Should support multiple Admin Roles and responsibilities such as Help Desk Admin, Monitoring Admin, System Admin etc. 		
License & Warranty	Bidder must offer 5,000 user/endpoint license & subscriptions including Authentication, Visibility, Profiling, Authorization, BYOD, Guest Management, Incident Response and 3rd part Integration for three years. Bidder must specify warranty and part no with support service.		



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Section D: Training on Segmentation, Access Control and Authentication

Training Name	Persons
In depth training on operation of the services/solution that will be guided by OEM and conducted on OEM approved training centre only. The training should be conducted as hands on or practical.	06 (Six)

** The above mentioned price is inclusive of all costs, taxes & VATs as per rule of the government of Bangladesh.

Name of the Bidder :
Designation of the Bidder :
Company Name :
Business Address :
Mobile No. :



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