

Republic of the Philippines GENERAL SANTOS CITY WATER DISTRICT

E. Fernandez Street, Barangay Lagao General Santos Telephone No.: 552-3824; Telefax No.: 553-4960 Email Address: gscwdprocurement@yahoo.com

REQUEST FOR QUOTATION

DATE:

05/04/2022

RFQ #:3-0422-111

SUPPLIER: ADDRESS: TELEPHONE NO. : TIN NO. :					
stating the sh representative	e your lowest price on the item/s listed be nortest time of delivery and submit your not later than 05/10/2022, Pls. furnish terms and conditions contained therein.	quotat	ion dul	general conditions y signed by you following article	ır
ITEM NO.	DESCRIPTION	QTY.	UNIT	UNIT PRICE	
1	FIREWALL APPLIANCE HARDWARE : PLEASE SEE ATTACHED SPECIFICATION-ABC: PHP 500,000.00 ##############################	1	unit	P	
Date of Delivery: Price Validity : Terms of Payment:					
Place of Delivery: ******No partial de Note: 6% WITHHOLDI PR NO.: 0422-003	livery allowed****				
Requested by:		Price qu	oted by:		
Sesem R. Cabañero			Supp	lier	
MATERIAL PROCUREMENT			Г	ate	

Republic of the Philippines



GENERAL SANTOS CITY WATER DISTRICT (GSCWD)

GSCWD Bldg., E. Fernandez Street (Emergency Road), Lagao, General Santos City Telephone No.: 552-3824/554-7231; Telefax No.: 553-4960 E-mail Address: gscwaterdistrict@yahoo.com

TECHNICAL SPECIFICATION

TITLE:

PURCHASE OF ONE (1) BRAND NEW FIREWALL APPLIANCE

The scope of work shall include supply, delivery, installation, configuration/reconfiguration (existing GSCWD set-up), commissioning, testing and implementation of **ONE (1) BRAND NEW FIREWALL APPLIANCE** to General Santos City Water District.

I. TECHNICAL

1. TECHNICAL	
Interfaces:	 2x GE RJ45 HA / MGMT Ports 16x GE RJ45 Ports 2x 10 GE SFP+ Slots 2x 10 GE SFP+ for Switch Management Slots 8x GE SFP Slots
System Performance and Capacity:	 up to 5Gbps IPS Throughput up to 3.5Gbps NGFW Throughput Latency must not > 5 μs up to 13Gbps IPsec VPN Throughput up to 3Million concurrent sessions
Security:	 Identifies thousands of applications inside network traffic for deep inspection and granular policy enforcement. Protects against malware, exploits, and malicious websites in both encrypted and non-encrypted traffic. Prevent and detect against known and unknown attacks using continuous threat intelligence from AI powered Labs security services.
Performance:	Delivers industry's best threat protection performance and ultra-low latency using purpose-built security processor (SPU) technology. Provides industry leading performance delivery.
Networking:	 Provides industry-leading performance and protection for SSL encrypted traffic. Delivers advanced networking capabilities that seamlessly integrate with advanced layer 7 security and virtual domains (VDOMs) to offer extensive deployment flexibility, multi-tenancy and effective utilization of resources.

	 Delivers high-density, flexible combination of various high-speed interfaces to enable best TCO for customers for data center and WAN deployments.
Management:	 Includes a management console that is effective, simple to use, and provides comprehensive network automation and visibility. Provides Zero Touch Integration with Security Fabric's Single Pane of Glass Management.
	 Predefined compliance checklist analyzes the deployment and highlights best practices to improve overall security posture.
Compliance:	 FCC ICES, CE, RCM, VCCI, BSMI, UL/cUL, CB
Certifications:	 ICSA Labs: Firewall, IPsec, IPS, Antivirus, SSLVPN, USGv6/IPv6 Should be in Gartner's Leader Quadrant for Enterprise Network Firewall and Unified Threat Management (2017 and onwards).
Subscription:	 With Unified Threat Management (UTM) Protection 24X7 Support, Advanced Malware Protection, Application Control, Intrusion Prevention System, Web and Video Filtering
Inclusion:	 Must include one (1) unit of 10GE SFP+ Transceiver module, Short-range. One (1) 3meter Fiber optic patch cord compatible to SFP+ Transceiver Module.
Support/Installation/Services:	 Must have at least two (2) Certified Network Security Professional of the proposed technology. Must have a Regional Presence or a Regional Service/Support Partner/Center within Region 12 and/or Region 11.

II. TERMS AND CONDITIONS:

- 1. The supplier shall provide at least one (1) year warranty on equipment.
- 2. The supplier shall provide complete needed installation and latest license software to have a working **BRAND NEW FIREWALL APPLIANCE**.
- 3. The supplier shall offer same brand with the existing firewall of GSCWD for the mirroring of configuration, to avoid the incompatibility issues and also the IT administrator is already familiar with the environment of the proposed technology.
- 4. The supplier must be an authorized partner of the proposed technology.

Prepared by:

TECHNICAL WORKING GROUP FOR INFORMATION COMMUNICATION AND TECHNOLOGY INFRASTRUCTURE GROUP

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