6F Exchange Corner Building 107 V. A. Rufino Street corner Esteban St.,

Bids and Awards Committee

RESPONSE TO CLARIFICATIONS FOR INFORMATION OF ALL PROSPECTIVE **BIDDERS**

Project No.: 2022-CIMS(021)-PB-0041

Project Title: Procurement of Managed Security Services

Provision	Query/ Clarification/ Request	Response	
Section VII. Technical Specifications	Kindly provide estimated EPS needed for approx. 50 devices.	An average of 82.43 EPS daily with a peak of 130.79 EPS.	
Section VII. Technical Specifications	May we request to please help to provide list of your IT Devices, Application & Security devices.	See Annex A for the list of the security, network and application devices.	
Technical Document and Section VII. Technical Specifications	Under Service Provider: a) Duly notarized statement that the Service Provider has been in business of providing Managed Security Services for at least five (5) years prior to the deadline for the submission of bids. a) IF JVA, will you consider different years of Service? (ICS more than 5yrs in the Service + JVA Partner 3yrs in Services)	We refer you to Sec. 23 of the IRR of RA 9184.	
		The submission of technical and financial eligibility documents by any of the joint venture partners constitutes compliance: Provided, that the partner responsible to submit the NFCC shall likewise submit the Statement of all of its ongoing contracts and Audited Financial Statements	
	b) Can we request to lower the number of years can we make it at least 1 year in offering Managed Services.	We value the Service Provider experience on providing this service. Hence what is in the terms will be our baseline	
Section VII. Technical Specifications	Under Service Provider: b-2) Other Information Security Certifications What are the other Information Security Certifications do you consider? Please Specify	ISO 22301:2012 Business Continuity Management System (BCMS), PCI DSS, Cyber Essentials	

Provision	Query/ Clarification/ Request	Response	
Section VII.	Security Analyst	Two security analysts must be assigned	
Technical	a) Alongside with the 24/7 SOC Analysts, the	and be available to monitor CIC events	
Specifications	Service Provider shall assign at least two (2)	(24x7)	
	Security Analysts to the CIC project to		
	monitor CIC account and must be engaged		
	during onboarding and incident response		
	activities. They must be permanent		
	employees of the Service Provider for at least		
	one and half (1 1/2) years. (Provide Cert. of		
	Employment, updated curriculum vitae &		
	related certifications).		
	For Clarification, SOC 3(Personnel) Analyst?		
Section VII.	Incident Response	Please refer to this document:	
Technical	k) The Service Provider should have in-house	https://public.cyber.mil/cw/cwmp/dod-	
Specifications	Cyber security forensic specialist to support	approved-8570-baseline-certifications	
	advanced investigation. Must be supported		
	by certification or training (recent).		
	What are the certification accepted by CIC?		
Section VII.	Knowledge/Technology Transfer	Training and Certification to validate	
Technical	c) Computer Based Training in Information	personnel capability after training	
Specifications	Security for two (2) personnel and	interventions.	
	Information Security Management training		
	from ISACA for one (1) personnel.		
	For Confirmation, Is this purely training only,		
	No certification needed?		
Eligibility	For the SLCC requirements, will you consider	Projects relating to information security	
Requirements	Security related project?	projects (e.g. managed firewall,	
		Vulnerability Management, Digital	
		Forensics, etc.) as managed service and	
		supported by helpdesk service	

Please note that the provisions of the Bidding Documents are not modified and shall remain in full force and effect. This is NOT a Supplemental/Bid Bulletin

Very truly yours,

FOR THE BIDS AND AWARDS COMMITTEE

MARIA LOURIDES L'RIFAREAL

BAC Chairperson

ANNEX A

1. Sec	curity Devices			
No.	Device	Brand	Device	Number of Devices
1	Firewall	Fortinet / WAF / Database Firewall		
2	IDS/IPS	Fortinet		8
3	VPN devices	Fortinet		
4	Anti-Virus	Symantec		2
5	Proxy			
6	Remote Access Server			
7	NAC			
2. Ne	twork, Servers & Other Devi	ces	-	
No.	Device	Brand	Device	Number of Devices
1	Routers			
2	Switches	Fortinet/HP/Meraki		8
3	AD/ DC			7
4	Critical Servers		PAM/DLP	2
5	Desktops			100
6	Other Devices		Audit Vault / Access Points / Analyzer	4
3. Ap	plications			
No.	Device	Name of Application	Operating System	Number of Servers
1	Authentication Server		Microsoft	7
2	Messaging	Google		1
3	Database Server	Oracle		3
4	Web Server		Microsoft	4
5	Network Management			
6	ERP			
7	Custom Application			
8	Web Applications		Microsoft	3
9	Email Gateway		Linux	1