

**PROJECT: SUBSCRIPTION OF PRIMARY 200 MBPS UP TO 500 MBPS FOR SSS WEB SERVICES FOR MAIN OFFICE FOR FIVE (5) YEARS**

**QUERIES RAISED DURING PRE-BID CONFERENCE:**

	<b>Query/Clarifications</b>	<b>TWG/BAC Reply</b>
1	For technical specifications 1.12.2, why do we need one (1) GB when the requirement is only 500 Mbps?	It is needed for a short period when launching new application or project for bandwidth utilization baseline purposes only.
2	How about the 1.12.3 Anti DDoS Platform component?	It can be located locally or outside the country as long as it is within the Service Provider's Core Network.

**WRITTEN QUERIES:**

	<b>Query/Clarifications</b>	<b>TWG/BAC Reply</b>
1	May we ask if you will allow a 3rd party (via cloud) to provide the Anti DDoS Service?	No.
2	Will you allow additional configuration on your router to setup the anti-ddos service? i.e GRE Tunnels, eBGP and iBGP going to the Anti-DDoS Service provider?	We don't allow additional configuration on our BGP router for anti-DDoS services.
3	Does SSS also requires that all GMB must be paid and updated or do we need to secure clearance for the company's payment contribution in order to become eligible to bid? Do we need to show or submit proof that we are updated in our remittances for a certain period of time?	The requirement for updated payment of SSS obligations is not part of the requirements for bidding. However, this will be verified before payment.  Thus, any delinquency must be settled before the processing of payment to the winning bidder.
4	Must include all necessary cables to interconnect and operate all equipment. - equipment from service Provider to customer routers only?	Yes.
5	Hand-over to SSS should be multi-mode fiber, LC-type connector. Service Provider must be responsible for the configuration and installation of all necessary hardware to meet required interface handoff. What are the necessary equipment?	Service Providers Modem, Optical Distribution Frame (ODF).
6	Must conduct a baselining activity to establish the normal traffic profile of SSS. What do you mean by this?	The Service provider will conduct a baselining activity that will collect and classify statistics on traffic (protocol, source port, packet length etc.) to establish valid traffic patterns, as a basis to identify attacks.

7	Must protect up to /24 IP Block or up to the equivalent number of IP addresses- Are we going to provide /24 IP Block? If so, we don't have anymore /24 IP blocks.	No.
8	Anti-DDoS protection must provide 72 hours of mitigation in the event of an attack. Traffic must not be diverted outside the Philippines in case of an attack. - we don't have.	DDoS protection is mandatory requirement.
9	The Service Provider must provide incident report in the event of an attack	This is a mandatory requirement.