



Office of the Bids and Awards Committee

October 26, 2026

SUPPLEMENTAL/BID BULLETIN (SBB) NO. 2026-37

This SBB No. **37** for Project ID No. GS-2026-39, **"SUPPLY, DELIVERY, AND INSTALLATION OF 1 LOT INTERNET SUBSCRIPTION "** is issued pursuant to Section 51.4 of the Implementing Rules and Regulations of Republic Act No. 12009, (New Government Procurement Act) to clarify, modify or amend items in the Bidding Documents. Accordingly, this shall form an integral part of the Bidding Document.

ITB Clause (BDS)			PARTICULARS	AMMENDMENTS/ CLARIFICATIONS			
			P.R. NO. 1155 ODT	P.R. NO. 1155 ODT			
			FROM	TO			
Item Nos.	Qty	Unit	INTERNET SUBSCRIPTION 1 YEAR (SECONDARY)	Item Nos.	Qty	Unit	INTERNET SUBSCRIPTION 1 YEAR (SECONDARY)
	1	LOT	1.5 GB download and Upload Committed Information Rate (CIR) dedicated internet service - Preferred last mile is fiber optic cable -Overall uptime should not be less than 99% -Connectivity should have no capping and have unlimited Usage -Must provide web access bandwidth monitoring or traffic utilization using Multi-Router Traffic Grapher (MRTG) -Must have bricks testing upon acceptance and turn-over of the circuit -Dedicated line -Symmetrical BW -IPV4 / 27 LAN PUBLIC IP ADDRESS and IPV6/64 IP block -The service Provider must own and maintain at least 3 cable landing stations in Luzon to Mindanao to ensure diversity of cable routes going to the Global IP Upstream providers -Tier 1 internet Service Provider w/ a combination of wired or ~~wireless~~ backbone transport in its network -Must have at least 99.8% SLA for Fiber Optic Last mile -The service Provider must have MEF Certification -Must not be under the same ISP provider as the primary connection to ensure network redundancy and reliability -With a dedicated account manager ~~-5AI accounts.~~		1	LOT	1.5 GB download and Upload Committed Information Rate (CIR) dedicated internet service - Preferred last mile is fiber optic cable -Overall uptime should not be less than 99% -Connectivity should have no capping and have unlimited Usage -Must provide web access bandwidth monitoring or traffic utilization using Multi-Router Traffic Grapher (MRTG) -Must have bricks testing upon acceptance and turn-over of the circuit -Dedicated line -Symmetrical BW -IPV4 / 27 LAN PUBLIC IP ADDRESS and IPV6/64 IP block -The service Provider must own and maintain at least 3 cable landing stations in Luzon to Mindanao to ensure diversity of cable routes going to the Global IP Upstream providers -Tier 1 internet Service Provider w/ a combination of wired -backbone transport in its network -Must have at least 99.8% SLA for Fiber Optic Last mile -The service Provider must have MEF Certification -Must not be under the same ISP provider as the primary connection to ensure network redundancy and reliability -With a dedicated account manager ~~-5AI accounts.~~

For guidance and information of all concerned.


REY F. POLON

BAC, Vice-Chairperson for Goods and Services



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