

Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA)

PAGASA BIDS AND AWARDS COMMITTEE (PAGASA-BAC)

SUPPLEMENTAL / BID BULLETIN No. 2020-012-001

28 February 2020

Subject: Upgrading of Leased Line Services for PAGAASA Central Office, NL, SL, VIS, MIN

Regional Services Division Offices and Upgrading of Internet Services for NL, SL, VIS,

MIN Regional Services Division Offices

Reference: PR No. 2020-01-0037 / IB No. 2020-012

ABC: Php7,458,000.00

This Supplemental/Bid Bulletin is being issued to clarify, amend and/or modify certain provisions in the Bidding Documents and to answer the written clarificatory questions submitted by prospective bidders, to wit:

A. Query from **GLOBE INNOVE COMMUNICATIONS INC.**

Query No.	Particulars	Answers		
1.	May we know the complete address of Point A and B?	The following are the complete addresses: POINT A CENTRAL OFFICE: Science Garden Compound, BIR Road, Brgy. Central, Quezon City		
		POINT B		
		 (a) NL-PRSD: PAGASA Station Complex, Capito Site, Tuguegarao City Cagayan (b) SL-PRSD: PAGASA Weather Station, Airport Road LEGAZPI CITY (c) VPRSD: PAGASA Weather Station, Airport Road, Pusok 6015, Lapu-Lapu City Mactan, Cebu (d) MPRSD: PAGASA Weather Station, Molugan, El Salvador City, Misamis Oriental 		
	Can we offer either leased line or IPVPN service?	We need IPVPN Leased Line Service		
	May we know the complete address per site and corresponding bandwidth?	These are the complete addresses and a corresponding FIFTY (50) Mbps Bandwidth each:		
		 (a) NL-PRSD: PAGASA Station Complex, Capitol Site, Tuguegarao City Cagayan (b) SL-PRSD: PAGASA Weather Station, Airport Road LEGAZPI CITY (c) VPRSD: PAGASA Weather Station, Airport Road, Pusok 6015, Lapu-Lapu City Mactan, Cebu (d) MPRSD: PAGASA Weather Station, Molugan, El Salvador City, Misamis Oriental 		

Tel. Nos. (02) 8284-0800

Website: http://bagong.pagasa.dost.gov.ph

2	May we request to redefine the requirement of CCIE, MEF and PMP from five (5), ten (10), and two (2), respectively to "The bidder must have at least CCIE, MEF and PMP?	No, we cannot reduce the requirement of CCIE, MEF and PMP to only one personnel each because we want to assure a 24/7 business continuity considering the size of telco's network.
	May we request that the Certified Professional SDN-NFV be taken out of the requirement since the project involves Leased Line, MPLS, and Internet?	We cannot remove this requirement because the project demand a 24/7 network management monitoring which involve software monitoring applications.
3	The requirements are for upgrade of leased line (IPVPN) and internet, may we request to further clarify what the proposed connectivity to the DR site is?	The mention of the connectivity to the DR site only pertains to the other function of the IPVPN particularly VPRSD Mactan wherein the proposed DR will be located.

B. Query from PLDT

Query No.	Particulars	Answers		
1	Request for the Schedule of Deliverables and site addresses	Kindly find attached file for the Schedule of Deliverables as Annex B. Likewise, refer to response of PAGASA on query number one (1) of Globe Innove (above) for the site addresses.		

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This shall form an integral part of the Bid Documents.

For information and guidance of all participating bidders.

Sgd. CATALINO L. DAVIS Chairperson, PAGASA-BAC

ANNEX "B"

SCHEDULE OF DELIVERABLES

Item	Quantity	Unit	Description	Cost Estimate (Php)	Total Estimate (Php)
				(1117)	(ι ιιρ)
1	1	lot	PAGASA Central Office (Science Garden, Diliman, QC)		
			a. Pure fiber connectivity from nearest telco service		
			node to PAGASA Central Office IT Service Room		
		b. 40 Mbps IPVPN bandwidth (10 Mbps for each remote)			
	2	sets	Cisco Routers each for IPVPN and Internet Access Service		
2	1	lot	Northern Luzon PRSD (Tuguegarao City, Cagayan)		
			a. Pure fiber cable connectivity from nearest telco		
			service node to NLPRSD IT Service Room		
			b. 10 Mbps IPVPN bandwidth connection		
			c. 50 Mbps Internet Access Service (IAP)		
	2	sets	Cisco Routers each for IPVPN and Internet Access Service		
3	1	lot	 Southern Luzon PRSD (Legaspi City, Albay)		
			a. Pure fiber cable connectivity from nearest telco		
			service node to SLPRSD IT Service Room		
			b. 10 Mbps IPVPN bandwidth connection		
			c. 50 Mbps Internet Access Service (IAP)		
	2	sets	Cisco Routers each for IPVPN and Internet Access Service		
4	1	lot	Visayas PRSD (Mactan, Cebu)		
		a. Pure fiber cable connectivity from nearest telco			
		service node to VPRSD IT Service Room			
		b. 10 Mbps IPVPN bandwidth connection			
			c. 50 Mbps Internet Access Service (IAP)		
	2	sets	Cisco Routers each for IPVPN and Internet Access Service		
5	1	lot	Mindanao PRSD (El Salvador City, Misamis Oriental)		
			a. Pure fiber cable connectivity from nearest telco		
			service node to MPRSD IT Service Room		
			b. 10 Mbps IPVPN bandwidth connection		
			c. 50 Mbps Internet Access Service (IAP)		
	2	sets	Cisco Routers each for IPVPN and Internet Access Service		
6	1	lot	Usable Ips		
			a. 32 Usable Public IP Addresses (/27) for Central Office		
			b. 14 Usable Public IP Addresses (/28) for every remote sites		

ANNEX "B"

SCHEDULE OF DELIVERABLES

Item	Quantity	Unit	Description		Cost Estimate (Php)	Total Estimate (Php)
7	1	lot	Non-Recurring Cost (NRC)/Ckt. One time C PAGASA (Central Office): IPVPN 40 Mbps NLPRSD (Tuguegarao): IPVPN 10 Mbps IAP 50 M SLPRSD (Legaspi): IPVPN 10 Mbps IAP 50 M VPRSD(Mactan): IPVPN 10 Mbps IAP 50 Mk MPRSD(Molugan): IPVPN 10 Mbps IAP 50 Mk	bps 5 bps 6 ops		
8	1	lot	Monthly Reccurring Charge (MRC) IPVPN			
	12	mo.	PAGASA (Central Office) 40 Mbps			
	12	mo.	NLPRSD (Tuguegarao) 10 Mbps			
	12	mo.	SLPRSD (Legaspi) 10 Mbps			
	12	mo.	VPRSD(Mactan) 10 Mbps			
	12	mo.	MPRSD(Molugan) 10 Mbps			
			Internet Access Services			
	12	mo.	NLPRSD (Tuguegarao) 50 Mbps			
	12	mo.	SLPRSD (Legaspi) 50 Mbps			
	12	mo.	VPRSD(Mactan) 50 Mbps			
	12	mo.	MPRSD(Molugan) 50 Mbps			