Republic of the Philippines
House of Representatives
Quezon City

BIDS AND AWARDS COMMITTEE

HRep Network Infrastructure Rehabilitation
PhilGEPS Reference No.
6414197
Bid Bulletin No. 1
11 September 2019

Pursuant to Section 22.5 of the 2016 IRR of RA 9184, this Bid Bulletin is being issued to clarify/amend the following provisions of the Bidding Documents relative to the above-mentioned project.

I. AMENDMENTS

No.	Bidding Documents Reference	From	To
1.	Bid Data Sheet / ITB Clause 8.1 *page 38*	Subcontracting is allowed for the electrical, communications wiring component of the project not to exceed 30% of the ABC.	Subcontracting is allowed for the electrical *and/or* communications wiring component of the project not to exceed 30% of the ABC. However, if the bidder will not subcontract the electrical and/or communications wiring component of the project, the bidder must have a PCAB License Category C & D, Small B in Electrical or communications wiring.
2.	Bid Data Sheet / ITB Clause 8.2 Item no. 1 *page 38*	SEC, DTI or CDA registration – must be valid, purpose must not be related to the project	SEC, DTI or CDA registration – must be valid; purpose *must be* related to the project
3.	Technical Specifications Section I (A) 3rd paragraph *page 69*	However, the access points, access switches and distribution switches of the existing network will be retained. To provide redundancy and maximize investments, even the aforementioned old core switch, distribution switch and wireless	However, the access points, access switches and distribution switches of the existing network will be retained. To provide redundancy and maximize investments, even the aforementioned old core switch, distribution switch and wireless

No.	Bidding Documents Reference	From	To
		controller will still be used until they break down beyond repair. Therefore, the proposed solution must interconnect with the existing equipment to ensure a minimal downtime in network operations. The organization must not suffer from long and recurring downtimes of critical systems running in the network that can result from interoperability issues.	controller will still be used until they break down beyond repair. Therefore, the proposed solution must interconnect with the existing equipment to ensure a minimal downtime in network operations. The organization must not suffer from long and recurring downtimes of critical systems running in the network that can result from interoperability issues. The inventory of network equipment is shown in Annex "A".

II. CLARIFICATION

1. For security reasons, only Bidders who purchase the Bidding Documents and execute the Confidentiality Agreement in the form prescribed by the House of Representatives shall be allowed to conduct site survey.

Amendments and clarifications made in this Bid Bulletin shall be considered integral parts of the Bidding Documents. All other related provisions of the Bidding Documents that are affected by the amendments/clarifications in this Bid Bulletin are deemed amended accordingly.

For guidance and information of all concerned.

DR. EDGARDO H. PANGILINAN
Chairman, Bids and Awards Committee
Deputy Secretary General
Legislative Information Resources Management Dept.

ANNEX "A"

HOUSE OF REPRESENTATIVES
BAC SECRETARIAT
RECEIVED
BY: _____ DATE: 9/11/19
TIME: 2:26 pm

Republic of the Philippines
House of Representatives
Quezon City, Metro Manila

Angeline M. Garcia
Director II
Information & Communication Technology Service

MEMORANDUM

DATE : 11 September 2019

FOR : **DR. EDGARDO H. PANGILINAN**
Chairman, Bids and Awards Committee
Deputy Secretary General, LIRMD

THRU : **MS. THELMA MARIE N. INTON**
Executive Director
Knowledge Management Systems Bureau

SUBJECT : LIST OF EQUIPMENT FOR HREP NETWORK INFRASTRUCTURE REHABILITATION PROJECT

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in response to your Honor's memorandum dated 9 September 2019, submitted herewith is our network equipment inventory with a column that indicates the equipment which are aimed to be replaced with the subject project. However, it is noted that these equipment will still be used until they completely break down to maximize their useful life.

Attached: as stated

HOUSE OF REPRESENTATIVES NETWORK EQUIPMENT
INVENTORY

QTY	DESCRIPTION	To be replaced
	CORE SWITCH	
1	WS-C4507R	√
	UTM FIREWALL	
1	ASA5510	√
2	SONICWALL 9200	√
	ROUTER	
1	C2801	√
2	C2801	√
	WIRELESS LAN CONTROLLER	
1	4402-50	√
	DISTRIBUTION SWITCH	
1	CATALYST 3560	
2	CATALYST 3560	
3	CATALYST 3560	
4	CATALYST 3560	
5	CATALYST 3560	
6	CATALYST 3560	
	ACCESS SWITCH 1	
1	WS-C2960-24TC-L	
2	WS-C2960-24TC-L	
	ACCESS SWITCH 2	
1	CATALYST 2960	
2	CATALYST 2960	
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WIRELESS ACCESS POINT

1	802.11A/G LWAPP AP 1130	√
2	802.11A/G LWAPP AP	√
3	802.11A/G LWAPP AP	√
4	802.11A/G LWAPP AP	√
5	802.11A/G/N CTRLR-BASED AP	√
6	802.11A/G LWAPP AP	√
7	802.11A/G LWAPP AP	√
8	802.11A/G LWAPP AP	√
9	802.11A/G LWAPP AP	√
10	802.11A/G LWAPP AP	√
11	802.11A/G LWAPP AP	√
12	802.11A/G LWAPP AP	√
13	802.11A/G LWAPP AP	√
14	802.11A/G LWAPP AP	√
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17	802.11A/G LWAPP AP	√
18	802.11A/G LWAPP AP	√
19	802.11A/G LWAPP AP	√
20	802.11A/G LWAPP AP	√
21	802.11A/G LWAPP AP	√
22	802.11A/G LWAPP AP	√
23	802.11A/G LWAPP AP	√
24	802.11A/G/N CTRLR-BASED AP	√
25	802.11A/G LWAPP AP	√
26	802.11A/G LWAPP AP	√
27	802.11A/G LWAPP AP	√
28	802.11A/G LWAPP AP	√
29	802.11A/G LWAPP AP	√
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31	802.11A/G LWAPP AP	√
32	802.11A/G LWAPP AP	√
33	802.11A/G LWAPP AP	√
34	802.11A/G LWAPP AP	√
35	802.11A/G LWAPP AP	√
36	802.11A/G LWAPP AP	√
37	802.11A/G LWAPP AP	√
38	802.11A/G LWAPP AP	√

Note:

For practical purposes, the network equipment to be replaced will be relocated to other areas and used until they break down.