



Republic of the Philippines
Office of the President

PHILIPPINE SPORTS COMMISSION

REQUEST FOR QUOTATION

The Philippine Sports Commission, through its Bids & Awards Committee, invites interested **PHILGEPS-accredited** suppliers to submit SEALED signed formal quotation/s for:

Particular	Description					ABC (PHP)	Place of Delivery
Supply, Delivery and Installation of Wallmount Cabinet and Internet Services for Dormitories and MSAS Building at Philsports Complex	<u>Description</u>	<u>Qty</u>	<u>Unit</u>	<u>Unit Cost</u>	<u>Total Cost</u>	941,097.00	Property and Supplies Office, Philsport Complex (Formerly Ultra), Meralco Ave, Pasig City
	1 Wall Mounted Cabinet > Bolted-type Data Cabinet w600mm d450mm h450mm > Powder Coated Black > EIA-310-D: Standard 19" rack opening system > Collapsible frame and panels > Galvanized Iron Ga. #16, 2pcs adjustable square-holed L-type mounting rail > with 1 unit exhaust fan and 3 cable entries (2"x4") with removable covers on top and bottom panel > Swing out detachable plexiglass front door with pushlock and key > Detachable vented side panels with camlock and key > Fixed back panel > with 1 unit vertical PDU with 2 CO's. 220V AC, 2 meter cord and 3 prong plug > with 1 unit vertical ring-type cable manager at the back > with 8 sets of cage nut and bolt > Powder Coated Black finished	15	Units	7,022.00	105,330.00		
2 Switch 16 POE (150W) > Layer 2, PoE switch with (16) GbE, 802.3at PoE+ and 24V passive PoE RJ45 ports and the switch 16 PoE 150W (US 16 PoE 150W), a fully managed switch with (16) GbE RJ45 Features: > (16) GbE, 802.3at PoE+ and 24V passive PoE RJ45 ports > (2) 1G SFP ports > 122W total PoE supply Mechanical: > Networking Interfaces: *(16) 10/100/1000 Mbps RJ45 Ethernet Ports *(2) 1 Gbps SFD Ethernet Ports > Management Interface: Ethernet In-Band > Total Non-Blocking Throughput: 18Gbps > Switching Capacity: 36 Gbps > Forwarding Rate: 26.78 Mpps > MAC Address Table: 16384 > Maximum Aggregations: 6 > Monitoring Sessions: 1 > Maximum VLANs: 255 > Power Method: 100-240VAC/50-60 Hz, Universal Input ***** more on the next page *****	15	Pcs	21,795.00	326,925.00			

	<p>>Power Supply: AC/DC, Internal, 150W DC</p> <p>>Max Power Consumption</p> <p>*Including PoE Output: 150W</p> <p>*Excluding PoE Output: 150W</p> <p>>LEDs Per Port</p> <p>*RJ45 Data Ports: PoE, Speed/ Link/ Activity</p> <p>*SFP Data Ports: Speed/Link/Activity</p> <p>>Sound Level</p> <p>*Fan Level: 0, 1.7 dBr</p> <p>>PoE+ Per Port</p> <p>*PoE Interfaces: PoE+ IEEE 802.3af/at (Pins 1,2+; 3, 6-) 24VDC Passive PoE (Pins 4, 5+; 7,8-)</p> <p>*Max. PoE+ Wattage per Port by PSE: 34.2W</p> <p>*Voltage Range 802.3at Mode: 50-57V</p> <p>*Max. Passive PoE Wattage per Port: 17W</p> <p>*24V Passive PoE Voltage Range: 20-27V</p> <p>3 Access Point 54 Pcs 9,423.00 508,842.00</p> <p>>Dual-band, 802.11ac Wave 1 access point designed to support high-density networks and critical system applications</p> <p>>high performance, indoor/outdoor, 802.11ac WIFI access point that utilizes Wave 1 technology to reach an impressive 2+ Gbps aggregate throughput rate with its 5 GHz (3x3 MIMO) and 2.4 GHz (3x3 MIMO) bands. Broadcasts its signal up to 122 meters (400 feet) away, allowing for greater multi-user support from further away. This access point can be powered with 802.3af PoE+ *, and it is equipped with (2) GbE RJ45 ports and (1) USB port. Can be set up in minutes and fully managed with the web application or mobile app.</p> <p>Mechanical:</p> <p>>Networking Interfaces: (2) 10/100/1000 Ethernet Ports</p> <p>>Ports: (1) USB 2.0 Port</p> <p>>Buttons: Reset</p> <p>>Antennas: (3) Dual-Band Antennas. 2.4GHz; 3 dBi, 5 GHz: 3 dBi</p> <p>>Wi-Fi Standards: 802.11 a/b/g/n/ac</p> <p>>Power Method: Passive Power over Ethernet (48V) 802.3af/803.2at Supported (Supported Voltage Range: 44 to 57VDC)</p> <p>>Power Supply: PoE Adapter Included</p> <p>>Maximum Power Consumption: 9W</p> <p>>Max TX power: 22 dBm</p> <p>>BSSID: Up to Four per Radio</p> <p>>Power Save: Supported</p> <p>>Wireless Security: WEP, WPA-PSK, WPA-Enterprise (WPA/WPA2, TKIP/AES)</p> <p>>Certifications: CE, FOC, IC</p> <p>>Mounting: Wall/Ceiling (Kits Included)</p> <p>>Operating Temperature: -10 to 70° C (14 to 158° F)</p> <p>>Operating Humidity: 5 to 95% Non condensing</p> <p>Advance Traffic Management</p> <p>>VLAN: 802.1Q</p> <p>>Advance QoS: Per-User Rate Limiting</p> <p>>Guest Traffic Isolation: Supported</p> <p>>WMM: Voice, Video, Best Effort and Background</p> <p>>Concurrent Clients: 200+</p> <p>***** more on the next page *****</p>		
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	>802.11a: 6,9,12,18,24,36,48,54 Mbps >802.11n: 6.5 Mbps to 450 Mbps (MCS0-MCS23, HT 20/40) >802.11ac: 6.5 Mbps to 1300 Mbps (MCS0-MCS9 MSS1/2/3. VHT 20/40/80) >802.11b: 1,2,5.5,11 Mbps >802.11g: 6,9,12,18,24,36,48, 54 Mbps ***nothing follows*** Delivery Terms: Thirty (30) Calendar Days		
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The following documents must be submitted from 17 March 2022 to 20 March 2022 at 5:00 pm, directly to the Bids and Awards Committee Secretariat located at Room 207, 2nd Floor, Administration Building, Rizal Memorial Sports Complex, Pablo Ocampo Sr. St. Malate Manila.

1. PHILGEPS Registration or PHILGEPS Certificate
2. Updated Omnibus Sworn Statement (notarized), per GPPB Resolution 16-2020
3. 2022 Mayor's/Business permit
4. Updated Tax Clearance or ITR Form 2020

For additional information, please contact the Procurement Office nos. Telefax: 524-3512 or 524-4408 loc. 153/147.

Quotations must be properly labeled with reference number on the project offered. In case the deadline falls on non-working, legal holiday, or special non-working holiday, the deadline shall be on the next working day.

The Commission reserves the right to not accept any and all quotations or not award the contract on the following grounds:

- There is prima facie evidence of collusion;
- The BAC failed to follow prescribed procurement procedures; and or
- There are justifiable grounds where the contract will not redound to the benefit of the government without incurring any liability to the affected bidder/s.

ATTY. GUILLERMO B. IROY, JR.
 BAC Chairman

Date Posted on PHILGEPS & PSC website: March 17, 2022

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