

BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 01

29 September 2023

OCB/OPI/05: PROCUREMENT OF GOODS AND RELATED SERVICES FOR THE FACILITY IMPROVEMENT OF THE PHILIPPINE COMPETITION COMMISSION'S DIGITAL FORENSICS CENTER

The PCC Bids and Awards Committee hereby includes, revises, amends, deletes and/or adapts the following provisions in the Technical Specifications of aforesaid Invitation to Bid:

Section	TECHNICAL SPECIFICATIONS	Clarification
IV	Section 4: Bidding Forms	
	Form EXP-1: Contractual Experience Fill out one (1) form per contract. Each contract shall be supported by Signed Contract Agreement	Form EXP-1: Contractual Experience Fill out one (1) form per contract. Each contract shall be supported by Signed Contract Agreement The Bidder may provide NOA, NTP, OR in the absence of the contract
	Manufacturer's Authorization Form	Manufacturer's Authorization Form: A reseller certificate issued by the manufacturer is acceptable
III	Bill of Quantities	
	Fire Suppression System <ul style="list-style-type: none"> 1.1/1.2 FM200 ECS-360 HFC227ea Cylinder 200 lb. (90.7 kg) Capacity; 2" Valve, UL, FM (vertical mount only), P/N 90-100200-001 to be filled w/ 174 lbs of FM-200 Agent Fittings for at least 3000 lbs capacity 	Fire Suppression System <ul style="list-style-type: none"> 1.1/1.2 FM200 ECS-360 HFC227ea Cylinder 200 lb. (90.7 kg) Capacity; 2" Valve, UL, FM (vertical mount only), P/N 90-100200-001 to be filled w/ 174 lbs of FM-200 Agent Supply, Deliver and Install brand new tank with 174lbs of FM200 agent Fittings for at least 3000 lbs capacity Since we are integrating with the existing FM200 system, hence the requirement of at least 3000lbs capacity


	<p>Electrical Works</p> <ul style="list-style-type: none"> • What is the requirement, 25KVA module or new 75KVA UPS? • Deinstall existing 50 KVA UPS and positioning of the new 75 KVA UPS • Do we need to provide a new panel/circuit breaker for this new UPS (75KVA)? • Can we have a copy of the electrical plan since BOQ specifies specific tapping points for the additional UPS? • Layout of royal cord # 12/3 from UPSDP-1 to the 3 x Racks in Cable Ladder 60 pc <p>Cooling System</p> <ul style="list-style-type: none"> • How many Indoor and Outdoor unit including refrigerant, condenser & compressor unit? • The BOQ stated at least five (5) Cooling Aircon Feeder, is this accurate in reference to the size of the room for the AC? 	<p>Electrical Works</p> <ul style="list-style-type: none"> • What is the requirement, 25KVA module or new 75KVA UPS? <p>New 25KVA module</p> <ul style="list-style-type: none"> • Deinstall existing 50 KVA UPS and positioning of the new 75 KVA UPS <p>Rewiring of existing UPS is needed hence the need to deinstall existing 50KVA UPS then re-positioning it again as the new 75 KVA UPS.</p> <ul style="list-style-type: none"> • Do we need to provide a new panel/circuit breaker for this new UPS (75KVA)? <p>New circuit breaker for the 75KVA UPS, but existing panel can be used if applicable</p> <ul style="list-style-type: none"> • Can we have a copy of the electrical plan since BOQ specifies specific tapping points for the additional UPS? <p>We can provide the existing electrical plan, but a site visit would be recommended to check for any changes</p> <ul style="list-style-type: none"> • Layout of royal cord # 12/3 from UPSDP-1 to the 3 x Racks in Cable Ladder 60 pc <p>Layout of royal cord as needed for the project.</p> <p>Cooling System</p> <ul style="list-style-type: none"> • How many Indoor and Outdoor unit including refrigerant, condenser & compressor unit? <p>1 unit only</p> <ul style="list-style-type: none"> • The BOQ stated at least five (5) Cooling Aircon Feeder, is this accurate in reference to the size of the room for the AC? <p>A site visit can be scheduled to determine the exact requirements and measurements</p>
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	<p>Environmental Monitoring System</p> <ul style="list-style-type: none"> • Please be specific with the float sensor requirement seen in the BOQ • Do we need to provide a data center management system? 	<p>Environmental Monitoring System</p> <ul style="list-style-type: none"> • Please be specific with the float sensor requirement seen in the BOQ <p>Float sensor for the cooling system if the solution you will provide requires chilled water</p> <ul style="list-style-type: none"> • Do we need to provide a data center management system? <p>EMS monitoring for the data racks only.</p>
Schedule of Requirements		
	<p>Technical Specifications and Terms of Requirements.</p> <p>Schedule of Requirement. Forty-Five (45) Calendar days</p>	<p>Technical Specifications and Terms of Requirements.</p> <p>Schedule of Requirement. One Hundred Twenty (120) Calendar days</p>

Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Document.

For guidance and information of all concerned.


ATTY. JOSEPH MELVIN B. BASAS
 PBAC Chairperson
