



REQUEST FOR QUOTATION

(Small Value Procurement)

Date: 25 November 2015

PR-101-2015-11-2082

ICTO-iGov-RFQ-2015-11-008

To All Eligible Supplier:

The Information and Communications Technology Office (ICT Office), through its Bids and Awards Committee, intends to procure the Supply, Delivery, Installation, Testing and Commissioning of a New Electrical System for the Open Stack Server Rack.

Please quote your best quotation on the line item(s) in the attached Technical Quotation Form, subject to the attached Terms and Conditions in the associated documents. Copies of the following eligibility requirements are also required to be submitted along with your quotation/proposal:

1. Mayor's Permit or Business Permit,
2. BIR Registration Certificate, and
3. PhilGEPS registration Certificate

Open quotations may be submitted on or before 1:00PM, 2 December 2015, manually at the 2nd Floor Information and Communications Technology Office, Carlos P. Garcia Avenue, UP Diliman, Quezon City. or through facsimile number 920-7447 or email address pl.mendoza@icto.dost.gov.ph or nino.flores@icto.dost.gov.ph.

For any clarifications, you may contact Mr. Niño Flores at telephone number 920-0101 local 2631 or 2632.

ROSA PILIPINAS MENDOZA

BAC4IGOV Secretariat

Information and Communications Technology Office

After having carefully read and accepted the Terms and Conditions, I/we submit our quotation/s for the item/s as follows:

Instructions:

1. Accomplish this RFQ correctly and accurately.
2. Do not alter the contents of this form in any way.
3. Failure to follow these instructions will disqualify your entire quotation

TECHNICAL PROPOSAL FORM

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Supply, Delivery, Installation, Testing and Commissioning of a New Electrical System for the Open Stack Server Rack APPROVED BUDGET FOR THE CONTRACT (ABC) Php250,000.00 (All price offered shall be inclusive of VAT)	COMPLIANCE Please Check	
	YES	NO
1. Supply, Delivery, Installation, testing and commissioning of a new electrical system for the open stack server rack		
1.1 . Panel board (DP-N1)		
1.1 .1. Quantity: 1 set		
1.1 .2. Center main		
1.1 .3. Bolt-on type		
1.1 .4. 4 branches		
1.1 .5. Industrial type with grounding terminal		
1.1 .6. Main : 1x 100 AMP 3P 380/220V		
1.1 .7. Branch : 4 x 60 AMP 3P 380/220V		
1.2 . Panel board (DB-N2)		
1.2 .1. Quantity: 1 set		
1.2 .2. 2 branches		
1.2 .3. Center main		
1.2 .4. Bolt-on type		
1.2 .5. Industrial type with grounding terminal		
1.2 .6. Main : 1-60 AMP 3P 380/220V		
1.2 .7. Branch : 2-50 AMP 3P 380/230V		
1.3 . Step Down Transformer		
1.3 .1. Quantity: 1 set		
1.3 .2. 15KV _a		
1.3 .3. Pad mounted		
1.3 .4. Dry type		
1.3 .5. Induction Type		
1.3 .6. Step down 380/230V 60Hz		
1.3 .7. with grounding terminal		

SUPPLIER'S UNDERTAKING

I/We, the undersigned Supplier, after having examined the Technical Specifications/ Project Requirements and Scope of Services, hereby OFFER to supply/deliver/perform the above described items.

I/We undertake, if our proposal is accepted, to deliver the items in accordance with the terms and conditions contained in the Request for Quotation.

Until a formal Contract is prepared and signed, this quotation is binding on us.

Name of Company (in print)

Signature of Company Authorized Representative

Name & Designation (in print)

Contact Details

(Tel. No./Fax No./Mobile No./ Email Address)

Date

TECHNICAL PROPOSAL FORM

Supply, Delivery, Installation, Testing and Commissioning of a New Electrical System for the Open Stack Server Rack	COMPLIANCE Please Check	
	YES	NO
1.4. DP-N2 to DC Floor		
1.4.1. Quantity : 2 x 25 meters		
1.4.2. Royal cord		
1.4.3. 4core		
1.4.4. 8.0mm2		
1.4.5. 600V		
1.4.6. 75 degrees Celsius		
1.4.7. Stranded		
1.5. Distribution Panel to DP-N1		
1.5.1. 3 x 8 meters THHN 22mm2 stranded copper wire		
1.5.2. 1 x 8 meters THHN 14mm2 stranded copper wire (grounding)		
1.6. DP-N1 to Transformer		
1.6.1. 3 x 8 meters THHN 14mm2 stranded copper wire		
1.6.2. 1 x 8 meters THHN 8mm2 stranded copper wire (grounding)		
1.7. Transformer to DP-N2		
1.7.1. 3 x 8 meters THHN 14mm2 stranded copper wire		
1.7.2. 1 x 8 meters THHN 8mm2 stranded copper wire (grounding)		
1.8. Conduit Materials/Cable Ladders		
1.8.1. Quantity: 1 Lot		
1.8.2. Distribution Panel to DP-N1		
1.8.3. DP-N1 to Transformer		
1.8.4. Transformer to DP-N2		
1.8.5. DP-N2 to DC Floor		
1.9. Labor and Other Materials		

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TECHNICAL PROPOSAL FORM

Page 3 of 3

Supply, Delivery, Installation, Testing and Commissioning of a New Electrical System for the Open Stack Server Rack	COMPLIANCE Please Check	
	YES	NO
2. Other Requirements		
2.1. 1 year warranty on all material supplied		
2.2. 1 year warranty on workmanship		
2.3. The data center electrical system is at production state. It's required that the winning bidder take all the necessary precaution in order to avoid down time.		
2.4. All workers must		
2.4.1. Coordinate with data center representative		
2.4.2. Present and wear valid company ID cards		
2.4.3. Wear proper attire		
2.4.4. Follow all safety precautions		
2.5. As build Electrical diagram duly signed by a Licensed Electrical Engineer		
2.6. Removal of exiting electrical system intended of the BGP computer to include its transformer and other peripherals		
2.7. Cleaning of debris incurred during the removal and installation		
2.8. Joint Testing with ICTO data center representative		
2.9. Restore affected parts of the data center to its original state		

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Date

COMPANY LOGO AND ADDRESS

**Supply, Delivery, Installation, Testing and Commissioning of a
New Electrical System for the Open Stack Server Rack**
APPROVED BUDGET FOR THE CONTRACT (ABC) Php250,000.00
 (All price offered shall be inclusive of VAT)

FINANCIAL PROPOSAL FORM

Item No.	Descriptions	Brand Name & Model Number of the Product being Offered	Unit Cost	TOTAL COST
1	Supply, Delivery, Installation, Testing and Commissioning of a New Electrical System for the Open Stack Server Rack			
Total Amount				
Amount in words:				

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