
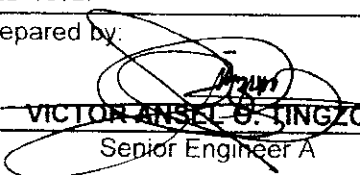
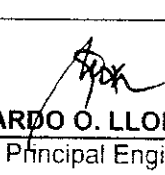
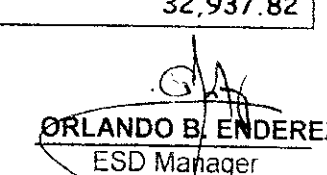


<div>PHILIPPINE PORTS AUTHORITY PMO - Eastern Leyte/Samar Port Area, Tacloban City Tel. No. (053) 321-8057, 321-4152</div> <div>Bids and Awards Committee - Procurement of Goods and Consultancy Services & Engineering Projects (BAC-PGCS/EP)</div> <div>REQUEST FOR QUOTATION</div>							
RFQ for P.R. No.: TAC-3476-19				P.R. Date: October 30, 2019			
Date Of Quotation: December 19, 2019				Revised on: July 18, 2019			
Project/Title: Supply & Installation of Three (3) Units 25KVA Transformers							
Office/End-User: ESD, PPA PMO-Eastern Leyte/Samar							
Please read the Terms and Conditions of this Request for Price Quotation (RFQ) and quote your lowest price on the item/s listed below. Submit this RFQ, duly signed and sealed, to the BAC-PGCS/EP Secretariat not later than 9:00 a.m. of December 27, 2019. OPENING OF BIDS shall follow at 10:00 a.m. on the same day at PPA, PMO-Eastern Leyte/Samar, Conference Room, Port Area, Tacloban City.							
ITEM NO.	ITEM/S & SPECIFICATION	QTY	UNIT	AGENCY CANVASSED PRICE		BIDDER'S PRICE QUOTATION	
				UNIT	TOTAL	UNIT	TOTAL
1	Supply & Installation of Three (3) Units 25KVA Transformers at Port of Calbayog, Calbayog City, Samar and should pass load testing with Samar Electric Cooperative, Inc. (See attached specification)	1	lot	524,873.36	524,873.36		
NOTE: Supply & Installation of Three (3) Units 25KVA Transformers, three phase pole mount connection & conversion from V-phase to 3 phase line, Port of Calbayog, Calbayog City Samar				TOTAL ABC Php	524,873.36	BIDDER'S TOTAL QUOTATION Php	
<div>PRINTED NAME & SIGNATURE OF AUTHORIZED REPRESENTATIVE</div> <div>COMPANY NAME: _____</div> <div>ADDRESS: _____</div> <div>CONTACT NO.: _____</div>							
<div>TERMS AND CONDITIONS</div> <div>Small Value Procurement (SVP)</div> <div>1. Fill-out all entries legibly; typewritten or handwritten.</div> <div>2. Except for PPA PMO-EL/S accredited suppliers, attach the photocopy following documents:<div>a. Mayor's Business Permit - 2019</div><div>b. PhilGEPS Certificate of Registration</div><div>c. Income/Business Tax Return - 2018</div></div> <div>3. Submit duly notarized Omnibus Sworn Statement if awarded the contract.</div> <div>4. Quote on all items specifying the unit cost for each item, the total cost, and the total price quotation.</div> <div>5. Any alteration, erasures or overwriting shall be valid only if they are signed or initialed by the bidder.</div> <div>6. Bids that fail to include any requirement or are incomplete or patently insufficient shall be considered as "Failed" under the "Pass/Fail" criterion in Rule IX Section 30.1 of the 2016 Revised IRR of RA 9184.</div> <div>7. The contract shall be awarded to the bidder with the Single or Lowest Calculated and Responsive Quotation.</div> <div>8. Deliver the goods within twenty (20) calendar days from receipt of the Purchase Order (P.O.); otherwise, you must pay liquidated damages equal to one-tenth (1/10) of one percent (1%) of the cost of the goods to be delivered for every day of delay.</div> <div>9. Warranty for non-expendable goods shall be for a period of at least one (1) year from delivery.</div> <div>10. Bid prices shall be valid for a period of sixty (60) calendar days from date of quotation.</div> <div>11. The Head of the Procuring Entity reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract under Section 41 of the Revised IRR of RA 9184.</div> <div>12. The pertinent provisions of RA 9184 and its Revised IRR shall govern the contract implementation and other matters not expressly mentioned herein.</div> <div><div></div><div>ATTY. GLENN S. LAGUNAY Chairperson, BAC-PGCS/EP</div></div>							

DETAILED ESTIMATES

Project : Installation of Three(3) units 25KVA Transformer Three Phase Pole Mount
 Connection & Conversion from V-Phase to Three Phase Line

Location : Port of Calbayog

DERIVATION OF UNIT COST			Date	July 25,2019
Item of work:	Installation of Transformer & Primary Line		Unit Cost	115,282.36
Item No. I		Assumed Qty	lot	1.00
Work Description: 1.1 Supply & Install Transformer & Primar ye Line				
DESCRIPTION / COMPUTATION	Qty	Unit	Unit Rate	Amount
A.. MATERIALS:				
Bolt, Double Arming, 5/8" x 18"	4	pieces	114.40	457.60
Bolt, Double Arming, 5/8" x 20"	3	pieces	117.00	351.00
Bolt, Oval Eye, 5/8" x 10"	1	pieces	120.90	120.90
Bolt, machine, 1/2"x6"	4	pieces	32.50	130.00
Bolt, machine, 1/2"x12"	1	pieces	50.70	50.70
Bolt, machine, 5/8"x6"	4	pieces	45.50	182.00
Bolt, machine, 5/8"x8"	8	pieces	48.10	384.80
Bolt, machine, 5/8"x10"	1	pieces	57.20	57.20
Bolt, single upset 5/8"x8"	4	pieces	111.80	447.20
Brace angular 60", Steel hot dip galvanized	2	pieces	1,105.00	2,210.00
Clamp, Hot Line, #2 - #2/0 ACSR Main to #2-#4/0	7	pieces	617.50	4,322.50
Clamp, Deadend Strain, #1/0 ACSR	6	pieces	455.00	2,730.00
Clamp, Guy Straight, 3 Bolt,Heavy duty Steel	2	pieces	234.00	468.00
Conductor, bare, ACSR #1/0, AWG 6/1	400	meters	55.90	22,360.00
Connector, Compression, YHO 150, #3 - #1/0 ACSR Run to #	6	pieces	135.84	815.04
Connector, Compression, YHO 200, #1/0-#2/0 ACSR Run to	4	pieces	106.60	426.40
Connector, Compression, YHO 300 #1/0-#2/0 ACSR Run to #1/0-#	5	pieces	123.50	617.50
Cluster type bracket, transformer & adaptor plates	6	sets	3,120.00	18,720.00
Hook guy	2	pieces	54.60	109.20
Insulator, pin type, HOPE, ANSI, Class 55-3	6	pieces	494.00	2,964.00
Insulator, Suspension, 6", Clevis Type	12	pieces	390.00	4,680.00
Nut, Eye, 5/8", Conventional	6	pieces	110.50	663.00
Nut, Lock, Mf Type, 3/8"	14	pieces	19.50	273.00
Nut, Lock, Mf Type 1/2"	1	pieces	20.80	20.80
Nut, Lock, Mf Type, 5/8"	28	pieces	20.80	582.40
Pin Pole top, Channel, 1" Thread 20" long	6	pieces	253.50	1,521.00
Rod, Anchor, Threaded, Single Eye, 5/8"x7"	1	pieces	455.00	455.00
Rod, armor , Performed, # 1/0 ACSR, single support	8	sets	481.00	3,848.00
Washer, Square, Flat, 2-1/4"x2-1/4"x3/16",13/16" Dia. Hole	33	pieces	28.60	943.80
Washer, Square, Flat, 4" x 4" x 1/2" w/ 7/8" Dia. Hole	1	pieces	169.00	169.00
Anchor log concrete 8" x 4"	1	pieces	1,300.00	1,300.00
Wire, tie Aluminum alloy, soft #4 AWG	64	feet	19.50	1,248.00
Wire Grounding Aluminum alloy, 3 strands, #4 AWG	45	feet	19.50	877.50
Wire guy steel 3/8" , 7 strands	70	feet	39.00	2,730.00
Bracket, Transformer, secondary w/ 1-3/4 " spool	2	pieces	149.50	299.00
Crossam Steel, 3" x 4" x 10'	2	pcs.	2,405.00	4,810.00
Sub-total				82,344.54
Designation of Personnel		No.of Men	No. of Days	Daily Rate
				Amount
B. LABOR: (to includes leaves, SSS and Medicare)				
Labor as per attached SAMELCO assessment				32,937.82
Sub-total				32,937.82
Prepared by:		Checked by:		Submitted by:
 VICTOR ANSEL G. TINGZON Senior Engineer A		 EDGARDO O. LLORADA Acting Principal Engineer A		 ORLANDO B. ENDEREZ ESD Manager

DETAILED ESTIMATES

Title : Installation of Three(3) units 25KVA Transformer Three Phase Pole Mount

Location : Port of Calbayog

DERIVATION OF UNIT COST

Date July 25,2019

Item of work: Installation of Transformer & Primary Line

Unit Cost 409,591.00

Item No. I

Assumed Qty lot 1.00

Work Description: 1.2 Transformer Installation

DESCRIPTION / COMPUTATION	Qty	Unit	Unit Rate	Amount
A.. MATERIALS:				
Distribution Transformer-25KVA, Brand new Conventional , 13.2/7.62KV, 120/240 volts				
1. Transformer Cost	3	units	110,500.00	331,500.00
2. Installation & Commissioning Cost	3	units	3,000.00	9,000.00
3. Transformer/Equipment Testing	3	units	1,500.00	4,500.00
Fuse Cutout, 100 Amperes, 15KV with Lightning Arrester	3	units	8,120.00	24,360.00
Labor Cost for installation of Cutout	3	units	1,500.00	4,500.00
Meter, KWH, 3Phase,Class 200, 3W, 240V, 30A, Electronic, Demand & Energy	1	unit	23,400.00	23,400.00
Wood Screw	4	pcs.	3.00	12.00
Kilowatt-Meter Program	1	lot	1,500.00	1,500.00
Kilowatt-Meter Seal	1	lot	19.00	19.00
Consumption Deposit	1	lot	10,000.00	10,000.00
Inspection Fee	1	lot	500.00	500.00
Service Fee	1	lot	300.00	300.00
Sub-total				409,591.00
Designation of Personnel	No.of Men	No. of Days	Daily Rate	Amount
B. LABOR: (to includes leaves, SSS and Medicare)				
Sub-total				-
Name, Capacity & HP Rating of Equipment	No.of Units	No. of days	Rate per day	Amount
C. EQUIPMENT: (includes operator fuel, oil & lubricants)				
Sub-total				-
D. ESTIMATED DIRECT COST(EDC) = A +B+ C				409,591.00
E. Indirect Cost/Mark-up				
1. Overhead, Contingen. & Misc. (OCM) as 12% of EDC				
2. Contractor's Profit as 12% of EDC				
Total of (E)				-
F. VALUE ADDED TAX (VAT) = 12% of (D + E)				
G. TOTAL COST OF WORK ITEM = D + E + F				409,591.00
H. TOTAL UNIT COST (Total Cost of work item / Quantity)				409,591.00

Prepared by:

Checked by:

Submitted by:

VICTOR ANSEL O. RINGZON
Senior Engineer A

EDGARDO O. LLORADA
Acting Principal Engineer A

ORLANDO B. ENDEREZ
ESD Manager