



Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number 12035465
Procuring Entity MUNICIPALITY OF ANILAO - ILOILO
Title IMPROVEMENT OF OPCEN (TRANSFORMER FOR OPCEN & APCF) CONVERSION OF SINGLE PHASE LINE TO THREE PHASE LINE
Area of Delivery Iloilo

Solicitation Number:	2025-071	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Public Bidding	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Electrical Supplies	Date Published	15/05/2025
Approved Budget for the Contract:	PHP 528,865.68	Last Updated / Time	14/05/2025 17:00 PM
Delivery Period:	15 Day/s	Closing Date / Time	26/05/2025 10:30 AM
Client Agency:			
Contact Person:	Nestor, Jr. A. Malunes Municipal Assessor 4th Congressional District, Anilao Iloilo Philippines 5009 63-33-3620459 63-33-3620459 engineeranilao01@gmail.com		

Description

- 1.) 4 - pcs - Anchor, Expanding, 10,000 Pounds, 8 Way, Galvanized Steel
- 2.) 4 - pcs - Bolt, Thimble Eye, 5/8", X
- 3.) 18 - pcs - Bolt, Double Arming, 5/8" X18"
- 4.) 3 - pcs - Bolt, Double Upset, 5/8", X 10"
- 5.) 8 - pcs - Bolt, Oval Eye, 5/8" X 10"
- 6.) 4 - pcs - Bolt, Oval Eye, 5/8" X 12"
- 7.) 32 - pcs - Bolt, Machine, 1/2" X 6"
- 8.) 10 - pcs - Bolt, Machine, 1/2" X 10"
- 9.) 6 - pcs - Bolt, Machine, 5/8" X 10"
- 10.) 4 - pcs - Bolt, Machine, 5/8" X 14"
- 11.) 3 - pcs - Bolt, Single Upset, 5/8" x 10"
- 12.) 16 - pcs - Brace, Angle. 1-1/2" x 1-1/2" x 3/16", 60" Span
- 13.) 9 - pcs - Clamp, Hot Line, #2 - #2/0 ACSR Main to #2-#2/0
- 14.) 4 - pcs - Clamp, Anchor Rod Bonding, Single Eye
- 15.) 24 - pcs - Clamp, Loop Dead-end, #2/0 ACSR
- 16.) 15 - pcs - Clamp, Dead-end Strain, #2/0 ACSR
- 17.) 8 - pcs - Clamp, Guy Straight, 3 Bolt, Heavy Duty Steel
- 18.) 12 - pcs - Clevis, Secondary Swinging without Spool
- 19.) 2 - pcs - Shackle, Anchor, Forged Steel, Galvanized
- 20.) 977 - pcs - Conductor, Bare, ACSR #2/0, AWG 6/1
- 21.) 8 - pcs - Connector, Compression, YHO 200, #1/0-#2/0 ACSR Run to #6-#2
- 22.) 10 - pcs - Connector, Compression, YHO 300, #1/0-#2/0 ACSR Run to #1/0-#2/0
- 23.) 6 - pcs - Connector, Ground Rod (Clamp) for 5/8" Steel Rod
- 24.) 6 - pcs - Cutout and Arrester Combination, Porcelain
- 25.) 9 - pcs - Insulator, Pin Type, Porcelain, ANSI, Class 55-5
- 26.) 10 - pcs - Insulator, Spool, 1-3/4", ANSI Class 53-2
- 27.) 8 - pcs - Insulator, Spool, 3", ANSI Class 53-4
- 28.) 6 - pcs - HDPE Cross-arm Pin, 1" Long Shank, 14"
- 29.) 45 - pcs - Insulator, Suspension, 6", Porcelain, Clevis Type
- 30.) 15 - pcs - Nut, Eye, 5/8", Conventional
- 31.) 3 - pcs - HDPE Pole Top Pin 1" & 1-3/8"
- 32.) 4 - pcs - Rod, Anchor, Threaded, Single Eye, 5/8 x 7
- 33.) 15 - pcs - Rod, Armor, Preformed, #2/0 ACSR, Single Support
- 34.) 6 - pcs - Rod, Ground Steel, Galvanized, 5/8" x 10"
- 35.) 98 - pcs - Washer, Square, Flat, 2-1/4" x 3/16", 13/16" Diameter Hole
- 36.) 240 - pcs - Wire, Grounding, Aluminum Alloy, 3 Strand, #4 AWG

37.) 200 - pcs - Wire, Guy, Steel, Galvanized, 5/8" x 10"
 38.) 4 - pcs - Pole, Steel 40', 3.0mm (50%)
 39.) 1 - pcs - Pole, Steel 40', 3.0mm
 40.) 16 - pcs - Cross-arm, Steel 3" x 4" x 8", 3.0mm
 41.) 2 - pcs - A5
 42.) 3 - pcs - C1
 43.) 4 - pcs - C7
 44.) 6 - pcs - M2-11A
 45.) 4 - pcs - E1-2
 46.) 4 - pcs - F1-3
 47.) 3 - pcs - J5
 48.) 4 - pcs - J6
 49.) 2 - pcs - J15
 50.) 4 - pcs - Pole Erection (40 Feet)
 51.) 1 - pcs - Pulled Out of 30 Feet
 52.) 3 - pcs - Pulled Out of 35 Feet
 53.) 0.977 - pcs - Conductor Pay-out #2/0, AWG, ACSR
 54.) 11 - pcs - M5-1
 55.) 8 - pcs - M5-10
 56.) 5 - pcs - M5-12
 57.) 5 - pcs - M5-14
 58.) 1 - pcs - M5-20
 59.) 1 - pcs - M5-23
 60.) 25 - lot - Retirement and Installation of 25KVA Transformer
 61.) 11 - lot - Rehab of KWHR Meter
 62.) 1 - lot - Engineering Expenses (Three Phase Line)
 63.) 1 - lot - Hauling of Materials

Line Items

Item No.	Product/Service Name	Description	Quantity UOM		Budget (PHP)
1	CONVERSION OF SINGLE PHASELINE TO THREE PHASE LINE	IMPROVEMENT OF OPCEN (TRANSFORMER FOR OPCEN & APCF) CONVERSION OF SINGLE PHASE LINE TO THREE PHASE LINE	1	Lot	528,865.68

Other Information

Bidding will be on May 26, 2025, @ 10:30 A.M.

Created by Nestor, Jr. A. Malunes
Date Created 14/05/2025

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