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Monday, December 18, 2023 08:48 AM

Venus Solano MNWD

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Bid Notice Abstract[Detail Tracking Report](#)**Request for Quotation (RFQ)**

Reference Number 10425649
Procuring Entity METROPOLITAN NAGA WATER DISTRICT
Title Supply of Labor and Materials for Transmission Line at Del Rosario, Naga City (JR 23-11-110)
Area of Delivery Camarines Sur

 [Printable Version](#)

Solicitation Number:	23-11-110	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	1
Category:	Transmission and Distribution Lines	Date Published	15/12/2023
Approved Budget for the Contract:	PHP 62,823.42	Last Updated / Time	15/12/2023 12:00 AM
Delivery Period:	15 Day/s	Closing Date / Time	18/12/2023 5:00 PM
Client Agency:			
Contact Person:	Venus C. Solano Procurement Analyst A 40 J.Miranda Ave., Naga City Camarines Sur Philippines 4400 63-54-4737813 Ext.117 63-54-4739288 mnwdbac@yahoo.com		

Description

ITEM NO. ITEM & DESCRIPTION QTY UNIT
 LAYOUT ADJUSTMENT OF THE 300mmØ TRANSMISSION LINE AFFECTED BY THE ROAD WIDENING PROJECT AT BARANGAY DEL ROSARIO, NAGA CITY

Labor Cost:**1 Trench Excavation:**

Vex = (Length x Width x Average Depth) Length = 80.0 LM
 Width = 0.50m

Ave. Depth = 1.80m

= (80m x 0.50m x 1.80m) Vex = 72.0 cu.m 72 Cu.m

2 Backfilling:

Bf = Length

Bf = 80.0 LM 80 LM

3 Sand Bedding/Cover:

Vsb/c = [(Width x Depth) - (Area of Pipe)] x Length
 Width = 0.50m

Depth = Sand Bed + Pipe Diameter + Sand Cover
 = (0.15m + 0.30m + 0.15)

= 0.60m

= [(0.50m x 0.60m) - (3.1416 x 0.15m²)] x 80

= 14.35 say

Vsb/c = 14.50 cu.m

80 LM

Therefore:

Trench excavation (Vex) = 72 cu.m

Backfilling (bf) = 80 LM

Sand Bedding/Cover(Sb/c) = 14.50 cu.m

Direct Cost

Contractors Profit (5%)