





Market: MIAMI FL  
 Site ID: A2P02325  
 Date: 8/15/2024

Rev3 FOP: 02112024

**Table Title: Miscellaneous Pricing**

Qty #	Quantity	Description	LOM	Quantity	Price Per	Line Subtotal	Notes
1		Labor cost for electrical work and direction Bore work for relocation of existing commercial power to existing cell site tower	Cost Plus	1	\$ 14,800.00	\$ 16,280.00	Cost +10% Directional bore labor and Electrical labor
2		Materials cost for electrical work and direction Bore work for relocation of existing commercial power to existing cell site tower	Cost Plus	1	\$ 12,374.24	\$ 13,611.67	Cost + 10% Directional bore and Electrical Materials
3		Labor cost for City IT department conduits and handholes	Cost Plus	1	\$ 22,300.00	\$ 24,930.00	Cost +10% Directional bore labor
4		Materials cost for City IT department conduits and handholes	Cost Plus	1	\$ 2,765.00	\$ 4,147.50	Cost + 10% Directional bore Materials
						<b>\$ 53,639.24</b>	<b>\$ 59,023.17</b>
<p>Notes <u>LINE ITEMS 1 and 2</u>, Labor and materials. Bore: 575 Fl 4 inch SDR13 minimum depth 36 inches install Handhole Large, GPR Locating and Provide 1 set of (350 mcm copper) in a 4" Conduit beginning at the intersection of Best Street and Thanksgiving Ave and terminating at cell tower. Install a new 200 amp meter and disconnect adjacent to the existing 400 amp service. Finally transfer the power from the 400 amp service to the new 200 amp service.</p> <p>The City of PSL will pay 50% and TMO will pay 50% of total cost \$59,783.33.</p> <p>Notes <u>LINE ITEMS 3 and 4</u>, Labor and Materials to provide and install (2) 4" conduits and (2) large handholes. Conduit and Handhole location determined via site walk with City IT department and facilities management staff. Conduits installed via directional boring method. The City of PSL requested this SOW and will Pay 100% of total costs as quoted.</p>						<b>Grand Total</b>	<b>\$59,023.17</b>

Name: Neal Levine

Title: Project Manager - FLUS

Signature: Neal Levine