Prepared by:

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Date:
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Prepared for:
Village of Northport
105 S Bay Street
Northport, MI 49670
Attn: Jered Ottenwess

Sourcewell Contract #021825-CPI

Item	Model	Description	Qty	WSI Sale Price	Total
Charging Station Model	CPE250C-625-CCS1-200A-CHD	DCFC Commercial Charging Station - 1 x CCS1, 1 x CHAdeMO Includes Concrete Mounting Template - 62.5kW Charger	2	**$19,500.00**	**$39,000.00**
Cloud Plan	CP-SW-STE-PROFESSIONAL-DC-1P-60M	Prepaid Professional Cloud Plan for 5 years	2	**$3,206.25**	**$6,412.50**
Warranty	CP-ASSURE-CPE250-1S-60M	ASSURE warranty program for 5 years	2	**$8,763.75**	**$17,527.50**
Commissioning	CPE250-PAIRED-COMMISSIONING	This service includes onsite validation of electrical capacity, transformers, panels, breakers, wiring, cellular coverage so that the station meets all ChargePoint and local code requirements.	2	**$1,850.00**	**$3,700.00**
Activation	CPSUPPORT-ACTIVE	Initial Station Activation & Configuration Service	2	**$240.91**	**$481.82**
Misc	CPE250-CABLE-NACS-KIT	200A NACS cable and holster insert for CPE250. Includes NACS cable and holster required for conversion of CPE250 cable.	2	**$2,225.00**	**$4,450.00**
	Custom Branded Skins		2	**$450.00**	**$900.00**
Shipping	Estimated Freight to Contractor or Site				**$1,750.00**
Estimated Installation	**Includes:** Provide and install (1) H-frame pedestal with utility provided meter enclosure. Provide and install (2) 100-amp Nema 3R SER fusible disconnect switches on H-frame. Provide and install (2) 100-amp feed from disconnects to (2) CPE250 charging stations. Provide and install (1) DC pairing loop between (2) CPE250 charging stations. Provide and install (4) bollards. (2) bollards in front of each charging station for vehicle protection. Provide and install (2) concrete foundations for CPE250 charging stations. Provide labor to install (2) CPE250 charging stations. Provide labor to install (2) NACS kits as part of the installation process. Includes allowance of $1,800 for painting new parking stalls. Includes allowance of $3,000 for creation of engineering drawings if required. Includes electrical permit and inspections. **Notes:** Proposal is based upon the green space between the road and the parking lot provides adequate space for electrical/charging equipment, does not require a setback variance, and is not inside the ROW. Proposal does not include any utility cost. Commodity price changes exceeding 2% may require project cost adjustment. Arc flash study and coordination are excluded. Shunt trip wiring or breakers are excluded unless noted otherwise. Payment and performance bonds are excluded. Prevailing wages or other labor requirements are excluded unless noted otherwise. Site conditions to be verified prior to approval. Adequate working space to be provided on site by customer. Does not include finished landscaping. Site to be restored to rake finish and seeded. Does not include concrete/asphalt cutting and or patching unless otherwise noted. Does not include primary wiring or conduit, transformer, concrete pad, or metering. Metering assumed to be from CTs mounted in utility transformer. Does not include survey costs unless otherwise noted. Does not include future conduits or underground junction boxes unless otherwise noted. Does not include modification/adding to stormwater drainage system. Existing parking lines are to be covered by sealcoat and new lines painted. Grinding of existing lines not included. Does not include costs due to unforeseen soil conditions, including but not limited to soil contamination, rock, or unmarked obstructions. Local disconnects for charging stations are not included as equipment is in the line of site from main electrical panel. Proposal does not include modifying the grade of parking area, sidewalks, or ramps for ADA compliance if necessary. Proposal does not include any additions or modifications to existing parking lots unless otherwise noted. Buy America compliant materials are not included unless otherwise noted. Proposal does not include the removal of any trees, stumps, or roots and assumes they will be removed prior to installation unless otherwise noted. Proposal does not include costs associated with dewatering site if necessary.				**$90,000.00**
New Power/Primary Install (Utility)	Utility side infrastructure and installation costs to be provided by utility provider				**TBD**
Westside Solutions Inc Total					**$164,221.82**

Quote valid for 30 days - Quote does not include applicable sales tax

***CPE250 Sale pricing available while supplies last and subject to change**

Payment terms: 50% down payment to place order - Remaining 50% balance due once project is completed