



NORTH WESTERN ELECTRIC COOPERATIVE

All prices listed are for estimation purposes only, final cost may vary.

All fees must be paid before construction. However, if the project cost is greater than \$10,000, half must be paid before construction begins, and then the 2nd half is due upon connection of service.

	<u>Base Fee</u>		<u>\$ per 250 Ft</u>		<u>\$ per Foot</u>	
Single-Phase Underground in Conduit	\$ 3,665	+	\$ 200.00	+	\$ 13.78	per ft.
Single-Phase Underground Primary	\$ 3,665	+	\$ 200.00	+	\$ 10.53	per ft.
Three-Phase Overhead Primary	\$ 9,234	+	\$ 2,421.96	+	\$ 13.58	per ft.
Three-Phase Underground Primary	\$ 8,648	+	\$ 300.00	+	\$ 25.64	per ft.
Changing Overhead Primary from Single-Phase to Three-Phase	\$ 6,201	+	\$ 1,021.92	+	\$ 6.76	per ft.
Three-Phase Underground Primary in Conduit	\$ 7,832	+	\$ 300.00	+	\$ 41.13	per ft.

All prices listed above are estimates and can vary in final cost

Jobs may require labor/material that are not included in these estimates

Members who choose not to put underground in conduit may incur future cost to replace conductor if it fails.

New Single-Phase 200 amp Service	\$ 250.00
Install Security Light on Existing Pole and Transformer	\$ -
Install Security Light on New Pole with Existing Transformer	\$ 300.00
Install Security Light on Current Pole with New Transformer	\$ 100.00
Install Security Light on New Pole with New Transformer	\$ 400.00
Security Light Monthly Rental Fee	\$ 9.25
Member Owned Security Light - Repairs	\$ 95.00 + materials
Distributed Generation System Analysis	\$ 250.00 Refundable upon generation

*If primary underground lines require boring, there is an extra charge, but is based on a customized quote from our boring vendor.

**The \$ per 250 Ft cost is for each additional pole/junction box required to be installed.

***Changing Overhead Primary from Single-Phase to Three-Phase assumes use of same poles.

Please talk to one of our engineers to get a quote.

Effective March 1, 2026