



Overhead to Underground Conversion Bid Sheet

To calculate the estimated cost of your service installation, please complete the following section. To assist you in this process, we have included an example.

Charges include a \$625 base charge and a \$9.30 per circuit foot charge to convert your service from overhead to underground based on the information you provide. If you are requesting that Xcel Energy also remove a utility pole, an additional \$265 will be assessed per pole (if applicable). If actual footage exceeds our estimate, you'll be charged for the actual footage when the job is complete. Please do not remit payment at this time.

From November 15 through April 30, a \$1,500 Winter Construction deposit is required.

Example

1	Base charge		\$625.00
2	Circuit footage (path must be at least 10 feet wide with no obstructions along route)	65 ft x \$9.30 =	\$604.50
3	Pole removal (if applicable)	1 ea x \$265.00 =	\$265.00
Total			\$1,494.50

To be completed by customer

1	Base charge		\$625.00
2	Circuit footage (path must be at least 10 feet wide with no obstructions along route)	_____ ft x \$9.30 =	\$ _____
3	Pole removal (if applicable)	_____ ea x \$265 =	\$ _____
Total			\$ _____

Please note: The worksheet is to assist the Xcel Energy designer with the customer-preferred path for the conversion. The designer will confirm actual costs and route prior to installation. Discrepancies between your calculated estimate and what is verified by Xcel Energy may result in increased costs and significant installation delays.

Billing information

Customer name _____

Address _____

City _____ State _____ ZIP _____

SITE VERIFICATION For company use only — do not write below this line

1	Base charge		\$625.00
2	Circuit footage (path must be at least 10 feet wide with no obstructions along route)	_____ ft x \$9.30 =	\$ _____
3	Pole removal (if applicable)	_____ ea x \$265 =	\$ _____
Total			\$ _____

Note: All prices are subject to change annually.

Call the Builders Call Line at 800-628-2121 with additional questions.