

Limited off-peak service prices—optional service

This optional service is available to Xcel Energy customers with permanently connected loads that the customer or Xcel Energy would control and energize only from 10 p.m. to 6:30 a.m. daily. Charges vary by service phase and voltage.

Basic Service Charge	
Secondary Voltage-Single Phase	\$3.05
Secondary Voltage-Three Phase	\$5.15
Primary Voltage	\$25.00
Minimum Charge per month	
Secondary Voltage-Single Phase	\$8.00
Secondary Voltage-Three Phase	\$12.00
Primary Voltage	\$60.00
Energy Charge per kWh	
Secondary Voltage	\$0.02770
Primary Voltage	\$0.02626

Automatic protective lighting service prices—optional service

This optional service is available to customers desiring nighttime security lighting.

Monthly Charge per Light:

100 Watt Area Lighting	\$7.93
250 Watt Area Lighting	\$14.14
250 Watt Directional Lighting	\$15.70
400 Watt Directional Lighting	\$19.69

All South Dakota business customers incur the following charges:

Minimum Charge

Your monthly minimum bill will always include the Basic Service Charge or any applicable Customer Charge even if energy use for the month is zero.

Fuel Cost Charge

The Fuel Cost Charge recovers the cost of fuel used to produce electricity and energy purchased on the wholesale electricity market. This charge differs slightly by customer class based on class energy use patterns and is updated monthly for current costs. For demand-metered Time of Day customers, the average Fuel Cost Charge is further divided into on-peak and off-peak charges.

Other riders

Bills are subject to the adjustments provided for in the Transmission Cost Recovery Rider, the Environmental Cost Recovery Rider, the Demand Side Management Cost Adjustment Factor and the Infrastructure Rider.

City fees

Xcel Energy collects fees for the communities of Fedora and Forestburg from Small General Service customers by including a surcharge on customer bills in these communities to cover part of the cost of providing street lighting.

Sales tax

State sales tax applies to charges for utility service, Fuel Clause Adjustment, and city fees. The following cities charge a city sales tax: Alexandria, Artesian, Baltic, Brandon, Bridgewater, Canistota, Canova, Canton, Carthage, Centerville, Chancellor, Crooks, Dell Rapids, Emery, Garretson, Harrisburg, Lennox, Marion, Monroe, Ramona, Salem, Sherman, Sioux Falls, Tea and Worthing.

Service processing, reconnection and relock charges

- \$12 charge for processing service changes
- \$35 reconnection charge to resume service after disconnection
- \$100 relock charge to resume service after unauthorized reconnection

Late payment charge

If your bill is not paid in full on the due date, a 1 percent late payment charge will be applied to the past due amount.

Returned check charge

Xcel Energy charges \$15 for any payment by check or draft dishonored or returned by a financial institution.

Other information

This folder does not include all prices, rules and regulations. Complete rate schedules and terms and conditions for these and other optional rate services are available by calling the Xcel Energy Business Solutions Center at **800.481.4700**.

How to reach us

South Dakota electric customers

24-Hour emergency	
Electric emergency/power outage	800.895.1999
Business service	
Customer service and billing	800.481.4700
Builders call line	800.628.2121
Home service	
24-hour Customer service and billing	800.895.4999
TDD/TTY Support	800.895.4949
Other	
Xcel Energy employees and departments .	800.328.8226
Call Before You Dig/ South Dakota one call	811
Website	xcelenergy.com

Monitor your account and manage your bills—online

The **My Account** site offers you many options to view and pay your energy bill. It's also a single stop for your energy management needs. Best of all, it's accessible anytime, anywhere from any device. Visit **xcelenergy.com/MyAccount** and register.

* For eBill enrollment, accounts with multiple premises must use synchronized billing. Gas Transport customers and customers using EDI can sign up for My Account access but the eBill option is not available.

XCEL ENERGY SOUTH DAKOTA

Commercial & Industrial Electric Prices

(Effective July 1, 2015)



Welcome To Xcel Energy

We're your energy partner and want to help you understand more about the electric services we offer and the rates you see on your energy bill. This brochure simplifies rate information and explains your service options. Please call the Xcel Energy Business Solutions Center at 800.481.4700 for current prices or bill information. For a current description of terms, check the back of your bill.

This folder lists Xcel Energy's electric prices as approved by the South Dakota Public Utilities Commission, effective July 1, 2015.

Electric Commercial and Industrial (C&I) services and rates

The electricity you use is measured in kilowatt-hours (kWh), recorded by your electric meter and shown on your bill each month under Meter Reading Information. Your kWh use, kWh charge and other charges relating to your electric service appear on your bill under Electric Charges.

Small general service prices

This service is available to any nonresidential customer for single- or three-phase electric service supplied through one meter where the maximum demand requirement is less than 25 kilowatts (kW).

The Basic Service Charge of \$9.00 covers the fixed costs of metering, billing, customer service and other costs that do not vary with the amount of electricity you use.

Energy Charge per kWh:

June through September	\$0.08429
October through May	\$0.06861

General service prices

This service is available to any nonresidential customer for single- or three-phase electric service. This is a demand-metered service supplied at these nominal voltages.

- Secondary – single- or three-phase from 208 volts (V) up to 2,400 V
- Primary – three-phase from 2,400 V up to 69,000 V
- Transmission Transformed – three phase from 2,400 up to 69,000 V where service is provided at Xcel Energy's disconnecting device at a distribution substation transformer
- Transmission – three phase at 69,000 V or higher

Basic Service Charge \$22.00

Demand Charge per kW:

June through September	\$13.02
October through May	\$9.02

Energy Charge per kWh: \$0.03411

Energy Charge Credit per kWh:..... \$0.00953

Energy Charge Credit applies to kWh energy used in excess of 360 hours times the billing kW, based on a 30-day month.

The demand charge is applied to each month's billing kW, which is the maximum 15-minute average actual kW demand measured during the billing month, rounded to the nearest whole number. Billing demand is adjusted upward if the power factor shown on the bill is below 90 percent, by dividing actual kW by the power factor and multiplying by 90 percent. However, monthly billed kW will never exceed the kW value determined by dividing billed kWh sales by 75 hours, based on a 30-day month. If the billing demand is less than 25 kW for 12 consecutive months, you have the option to transfer to Small General Service.

Services at Higher Voltages:

The above prices except for the Energy Charge Credit are reduced by the following Voltage Discounts:

	Per kW	Per kWh
Primary	\$0.70	\$0.00144
Transmission Transformed	\$1.35	\$0.00290
Transmission	\$2.00	\$0.00320

Time of day service option

Under this service, the energy price is higher during on-peak times when electricity is more expensive to generate and lower during off-peak times when it is less expensive to generate.

Minimum service period: 12 consecutive months

On-Peak: 9 a.m. to 9 p.m., Monday through Friday

Off-Peak: All other hours plus New Year's Day, Good Friday, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day; and Fridays directly before Saturday holidays and Mondays immediately following Sunday holidays.

Small general time of day service option

Basic service charge\$11.00

Energy charge per kWh

On-Peak

June through September	\$0.14689
October through May.....	\$0.11310

Off-peak

All months.....\$0.03010

Continuous 24-hour energy

June through September	\$0.07098
October through May.....	\$0.05915

General time of day service option

Basic service charge\$25.20

On-Peak Period Demand Charge per kW

June through September	\$13.02
October through May.....	\$9.02

Off-peak period demand in excess of on-peak period demand per kW\$2.00

Energy charge per kWh

On-peak.....	\$0.04592
Off-peak.....	\$0.02417
Energy charge credit.....	\$0.00953

If service is other than Secondary Voltage, General Service Voltage Discounts are applicable to the above prices except for the Energy Charge Credit. A customer may split service between General Service and General Time-of-Day Service in limited applications with Xcel Energy approval. Call your Xcel Energy office for further information.

Optional electric services

Please call the Xcel Energy Business Solutions Center at 1-800-481-4700 to help determine which service and rate are best for your electric needs and to sign up for an optional service.

Peak and energy controlled rate options

These options offer discounted prices for C & I customers willing to interrupt a portion of their service when asked to do so. Please contact Xcel Energy for information on these and other rate options.

Controlled air conditioning service prices—optional service

This optional service is available to customers with central air conditioning that is under Xcel Energy's control. Xcel Energy will normally control air conditioners on a schedule of 15 minutes on and 15 minutes off during high demand summer days. Other control times may occasionally occur. If you select this service, you must remain on this service for a minimum of one year. Your monthly bill will show a Controlled Air Conditioning Credit during the June through September billing months in addition to all other normal charges. The credit is equal to \$5 per ton of controlled air conditioning provided that total energy use is not less than 2,000 kWh per month.

Energy-controlled service (non-demand metered) prices—optional service

This optional service is available to Xcel Energy customers with permanently connected, separately served, interruptible electric heating loads of 10 kW to 50 kW that are under Xcel Energy's control. Qualifying electric loads include storage space heating, water heating systems and other loads subject to Xcel Energy's approval that can be served by electricity and an alternate fuel. When Xcel Energy's system demand increases to near the level where we need to use less efficient power plants or we set new peak demands, electric service is interrupted and the customer uses their alternate fuel to supply heating needs. If you select this service, you must remain on it for a minimum of one year.

Basic service charge	\$3.05
Energy charge per kWh	\$0.04018

Optional Energy Charge is available to customers with heat pump installations for non-interruptible service during June through September billing months.

June through September	\$0.08429
October through May	\$0.04018