

Powering your life today and into the future.

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Our clean energy journey began more than 100 years ago with hydro-electric dams, and renewables have helped power our lives ever since. As we work to use more sustainable generation sources (back), when and how you use energy also matters. Rate options (inside) can help every home and business save more energy and money — and bring us all one step closer to a brighter, cleaner future.

Consumers Energy

Count on Us®

For additional information on safety and customer rights, visit [ConsumersEnergy.com/CustomerGuides](https://www.consumersenergy.com/CustomerGuides)

Protect Michigan and Pay Less

Using less energy not only reduces the need for fossil fuels, but also gives you more control over what you pay. Your current rate is listed under Rate Information on your bill.

Complete rate schedules are available upon request or online. You can choose a rate plan that works best for how you use energy — now and in the future. Need help deciding? Give us a call.

Residential Customers — learn more at:
ConsumersEnergy.com/Rates
or call 800-477-5050

Electric Non-Residential Service Rates

Rate	Description	Full Service (1)	Retail Open Access (2)
GS	General Service Secondary	1100	2100
GSD	General Service Secondary Demand	1120, 1140	2120, 2140
GSTU	General Service Secondary Time of Use	1121	N/A
GP	General Service Primary	1200, 1210	2200, 2210
GPD	Large General Service Primary Demand	1220, 1230	2220, 2230
GPTU	General Service Primary Time of Use	1280, 1285	N/A
EIP	Energy Intensive Primary	1250	N/A
GS-2	General Service Self Generation	1320, 1325, 1340, 1345, 1350	N/A
GML	General Service Metered Lighting	1400, 1405	N/A
GUL	General Service Unmetered Lighting	1410, 1415, 1420, 1425, 1430, 1435, 1440, 1445, 1450, 1455, 1460	N/A
GU-LED	General Unmetered Light Emitting Diode Lighting Rate	1600, 1650	N/A
GU	General Service Unmetered	1500	N/A

Non-Residential Customers — learn more at:

ConsumersEnergy.com/RatesBiz
or call 800-805-0490



Natural Gas Residential Rates

Rate	Description	Full Service
A	Space Heating	250
A	Without Space Heating	260
A	Principal Account	052
A	Gas Customer Choice	752
A-1	Gas Customer Choice Multi	753
A-1	Multifamily Dwelling	251, 480
A-1	Multifamily Dwelling/Principal Account	043

Electric Residential Service Rates

Rate	Description	Full Service
RSM	Residential Secondary Service Non-Transmitting Meter Rate	1000
RSP	Residential Summer On-Peak Basic Rate	1001
RSH	Residential Smart Hours Rate	1040
RPM	Residential Nighttime Savers Rate	1050

Natural Gas Non-Residential Service Rates

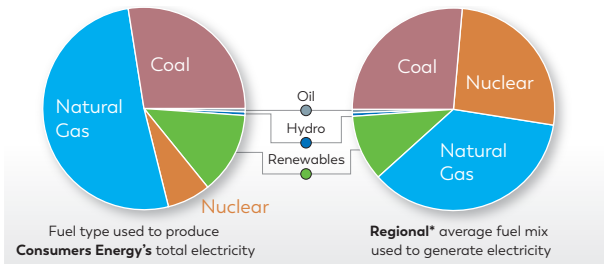
Rate	Description	Full Service	Customer Choice
GS-1	General Service/Commercial/Industrial	261, 263, 273, 275	277, 279
GS-1	General Service/Commercial/Industrial/Principal Account	265, 267	
GS-1	General Service/Commercial/Industrial/Contiguous Account	269, 271	
GS-2	General Service/Commercial/Industrial	262, 264, 274, 276	278, 280
GS-2	General Service/Commercial/Industrial/Principal Account	266, 268	
GS-2	General Service/Commercial/Industrial/Contiguous Account	270, 272	
GS-3	General Service/Commercial/Industrial	281, 282, 287, 288	289, 290
GS-3	General Service/Commercial/Industrial/Principal Account	283, 284	
GS-3	General Service/Commercial/Industrial/Contiguous Account	285, 286	
GL	General Service Outdoor Lighting	048	
ST, LT, XLT, XXLT	Gas Transportation Service, Cost Based	ST-1, LT-1, XLT-1, XXLT-1	
ST, LT, XLT, XXLT	Gas Transportation Service, Optional	ST-2, LT-2, XLT-2, XXLT-2	

Environmental Characteristics of Consumers Energy Electricity OCT. 1, 2022 – SEP. 30, 2023

This information is provided to help inform customers about the type of electric services provided and its sources. It is shared in accordance with Public Act 141 of 2000.

Fuel Source	Fuel type used to produce Consumers Energy's total electricity	Regional* average fuel mix used to generate electricity
Coal	27.3%	26.4%
Nuclear	6.8%	26.2%
Natural Gas	51.1%	35.9%
Hydroelectric	1.2%	0.7%
Oil	0.1%	0.4%
(1) Other	< 0.1%	0%
Renewable Fuels	13.4%	10.3%
Wind	8.8%	7.6%
Solar	1.6%	1.2%
Wood	1.90%	0.4%
Solid Waste	0.9%	< 0.1%
Biomass	< 0.1%	0.4%
Biofuel	0.2%	0.8%

The fuel mix data for the electricity supplied to you by Consumers Energy that appears in this table includes regional average fuel mix data from Michigan, Illinois, Indiana, Ohio, and Wisconsin as a proxy for the actual fuel mix of certain electricity purchased by Consumers Energy because the actual fuel mix characteristics of that purchased electricity could not be discerned. Purchased electricity accounted for 26.2% of the electricity supplied by Consumers Energy during the relevant period.



Emissions/Waste in Pounds Per Megawatt-hour	Emissions/Waste for Fossil and Nuclear Generation	
	Consumers Energy	Regional* Average
Sulfur Dioxide	0.43	0.95
Carbon Dioxide	1,055.20	1,092.16
Oxides of Nitrogen	0.51	0.78
(2) High-Level Nuclear Waste	0.007	0.006

Numbers do not add to 100% due to rounding. *Regional average fuel mix data was compiled from Michigan, Illinois, Indiana, Ohio and Wisconsin. (1) "Other" power is produced from the Ludington pumped storage facility. (2) The high-level waste generated by Palisades is not discharged to the environment.