## City of Gallatin Department of Electricity

Rates Summary Sheet June 1, 2025 through June 30, 2025

Summer Months	Winter Months	Transition Months				
	December, January,	October, November,				
June, July, August, September	February, March	April, May				
			Customer	BASE	FUEL	EFFECTIVE
RESIDENTIAL			Charge	RATE	COST	RATE
			\$22.61			
Summer kWh				8.202¢	2.784¢	10.986¢
Winter kWh				7.837¢	3.011¢	10.848¢
Transition Month kWh				7.611¢	2.649¢	10.260¢

	GENERAL POWER					
			Customer	BASE	FUEL	EFFECTIVE
GSA 1-Less than 50kW and not more than 15,000 kWh		Charge	RATE	COST	RATE	
			\$25.60			
Summer kWh				9.489¢	2.763¢	12.252¢
Winter kWh				9.123¢	2.988¢	12.111¢
Transition Month kWh				8.895¢	2.628¢	11.523¢
GSA 2- >50-1,000 kW or less than 50kW w/energy usage over 15,000kWh			Customer	BASE	FUEL	EFFECTIVE
			Charge	RATE	COST	RATE
			\$75.00			
Demand 0-50 kW						No Charge
Summer Demand >50-1,000 kW						\$11.65
Winter Demand >50-1,000 KW						\$10.58
Transition Month Demand >50-1,000 kW						\$10.58
Sumer First 15,000 kWh				8.936¢	2.763¢	11.699¢
Winter First 15,000 kWh				8.572¢	2.988¢	11.560¢
Transition Month addl. kWh >15,000				8.342¢	2.628¢	10.970¢
Summer addl. kWh >15,000				5.597¢	2.738¢	8.335¢
Winter addl. KWH >15,000				5.239¢	2.961¢	8.200¢
Transition Month addl. kWh >15,000				5.089¢	2.605¢	7.694¢
			Customer	BASE	FUEL	EFFECTIVE
GSA 3- >1,000 - 5,000 kW			Charge	RATE	COST	RATE
			\$215.00			
Summer Demand 0-1,000 kW						\$11.74
Winter Demand 0-1,000 KW						\$10.69
Transition Month Demand 0-1,000 kW						\$10.69
Summer Demand 1,000-5,000 kW						\$16.32
Winter Demand 1,000-5,000 kW						\$15.24
Transition Month Demand 1,000-5,000 kW						\$15.24
Summer kWh				5.594¢	2.738¢	8.332¢
Winter kWh				5.242¢	2.961¢	8.203¢
Transition Month kWh				5.090¢	2.605¢	7.695¢
Plus an additional <b>\$16.32</b> per kW during Summer months and <b>\$1</b>	5.24 per kW during Winte	and Transition months	for each kW,	, if any, of t	he amount	by which the
customer's billing demac	l exceeds the higher of 2,	500 kW or its contract de	mand.			

## City of Gallatin Department of Electricity

Rates Summary Sheet June 1, 2025 through June 31, 2025

Summer Months	Winter Months	Transition Months
June, July, August, September	December, January, February, March	October, November, April, May
GENERAL POWER-CONTINUED		

	Customer	BASE	FUEL	EFFECTIVE
TD GSA	Charge	RATE	COST	RATE
	\$1,500.00			
On peak Summer Demand				\$12.04
On peak Winter Demand				\$10.99
On peak Transition Month Demand				\$10.99
Off PEAK EXCESS OF CONTRACT DEMAND				
Off peak Summer kWh				\$12.04
Off peak Winter kWh				\$10.99
Off peakTransition Month kWh				\$10.99
MAX DEMAND				\$5.60
On peak Summer kWh		8.843¢	2.772¢	11.615¢
On peak Winter kWh		7.160¢	2.997¢	10.157¢
On peak Transition Month kWh		5.616¢	2.637¢	8.253¢
Off peak Summer kWh First 200 HUD		5.157¢	2.772¢	7.929¢
Off peak Summer kWh Next 200 HUD		0.486¢	2.772¢	3.258¢
Additional HUD		0.153¢	2.772¢	2.925¢
Off peak Winter kWh First 200 HUD		5.484¢	2.997¢	8.481¢
Off peak Winter kWh Next 200 HUD		0.486¢	2.997¢	3.483¢
Additional HUD		0.153¢	2.997¢	3.150¢
Off peak Transition kWhFirst 200 HUD		5.616¢	2.637¢	8.253¢
Off peak Transition kWh Next 200 HUD		0.486¢	2.637¢	3.123¢
Additional HUD		0.153¢	2.637¢	2.790¢

			Customer	BASE	FUEL	EFFECTIVE
GSB Demands from 5,001 - 15,000 kW		Charge	RATE	COST	RATE	
			\$1,500.00			
On peak Summer Demand 5,000 - 15,000 kW						\$11.95
On peak Winter Demand 5,000- 15,000 kW						\$10.89
On peak Transition Month Demand 5,000 - 15,000 kW						\$10.89
Off peak Excess of Contract Demand						
Off peak Summer						\$11.95
Off peak Winter						\$10.89
Off peak Transition						\$10.89
MAX DEMAND						\$5.58
On peak Summer kWh				2.605¢	TBA	9.758¢
On peak Winter kWh				5.904¢	2.616¢	8.520¢
On peak Transition Month kWh				4.377¢	2.358¢	6.735¢
Off peak Summer kWh First 200 HUD				2.605¢	TBA	7.017¢
Off peak Summer kWh Next 200 HUD				2.605¢	TBA	3.215¢
Additional HUD				2.605¢	TBA	2.839¢
Off peak Winter kWh First 200 HUD				4.657¢	2.616¢	7.273¢
Off peak Winter kWh Next 200 HUD				0.610¢	2.616¢	3.226¢
Additional HUD				0.234¢	2.616¢	2.850¢
Off peak Transition kWh First 200 HUD				4.377¢	2.358¢	6.735¢
Off peak Transition kWh Next 200 HUD				0.610¢	2.358¢	2.968¢
Additional HUD				0.234¢	2.358¢	2.592¢

## City of Gallatin Department of Electricity Rates Summary Sheet June 1, 2025 through June 30, 2025

Summer Months	Winter Months	Transition Months				
	December, January,	October, November,				
June, July, August, September	February, March	April, May				
GENERAL POWER -CONTINUED						
			Customer	BASE	FUEL	EFFECTIVE
MSB Demands greater than 5,000 kW			Charge	RATE	COST	RATE
			\$1,500.00			
On peak Summer Demand >5,000						\$11.27
On peak Winter Demand >5,000						\$10.19
On peak Transition Month Demand >5,000						\$10.19
MAX DEMAND						\$2.33
Off peak Excess of Contract Demand						
Off peak Summer						\$11.27
Off peak Winter						\$10.19
Off peakTransition						\$10.19
On peak Summer kWh				2630¢	TBA	8.975¢
On peak Winter kWh			T	5.091¢	2.599¢	7.690¢
On peak Transition MonthkWh				3.936¢	2.367¢	6.303¢
Off peak Summer kWh First 200 HUD				2.630¢	TBA	6.225¢
Off peak Summer kWh Next 200 HUD				2.630¢	TBA	2.961¢
Additional HUD				2.630¢	TBA	2.680¢
Off peak Winter kWh First 200 HUD				3.841¢	2.599¢	6.440¢
Off peak Winter kWh Next 200 HUD				0.331¢	2.599¢	2.930¢
Additional HUD				0.050¢	2.599¢	2.649¢
Off peak Transition kWh First 200 HUD				3.936¢	2.367¢	6.303¢
Off peak Transition kWh Next 200 HUD				0.331¢	2.367¢	2.698¢
Additional HUD				0.050¢	2.367¢	2.417¢
			Customer	BASE		
MSD Demands greater than 25 000 kW			Customer	BASE	FUEL	EFFECTIVE
MSD Demands greater than 25,000 kW			Charge	BASE RATE		
					FUEL	EFFECTIVE RATE
On peak Summer Demand			Charge		FUEL	EFFECTIVE RATE \$11.27
On peak Summer Demand On peak Winter Demand			Charge		FUEL	EFFECTIVE RATE \$11.27 \$10.19
On peak Summer Demand On peak Winter Demand On peak Transition Demand			Charge		FUEL	EFFECTIVE RATE \$11.27 \$10.19 \$10.19
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND			Charge		FUEL	EFFECTIVE RATE \$11.27 \$10.19
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand			Charge		FUEL	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$1.71
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer			Charge		FUEL	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$1.71 \$11.27
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter			Charge		FUEL	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$1.71 \$11.27 \$11.27 \$10.19
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition			Charge	RATE	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$10.19 \$11.27 \$10.19 \$10.19
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition On peak Summer kWh			Charge	RATE	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$1.71 \$11.27 \$10.19 \$10.19 \$10.19 \$10.19 8.602¢
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition			Charge	RATE	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$10.19 \$11.27 \$10.19 \$10.19
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition On peak Summer kWh On peak Winter kWh			Charge	RATE	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$1.71 \$11.27 \$10.19 \$10.19 \$10.19 \$10.19 \$10.19 \$10.19 \$10.19
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition On peak Summer kWh On peak Winter kWh On peak Transition Month kWh			Charge	RATE	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$1.71 \$11.27 \$10.19 \$10.19 \$10.19 8.602¢ 7.315¢ 5.928¢
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition On peak Summer kWh On peak Summer kWh On peak Transition Month kWh Off peak Summer kWh First 200 HUD			Charge	RATE 2.630¢ 4.716¢ 3.561¢ 2.630¢	FUEL COST	EFFECTIVE RATE \$10.19 \$10.19 \$10.19 \$10.19 \$11.27 \$10.19 \$10.19 \$10.19 \$10.19 \$10.19 \$10.19 \$10.19 \$10.5 \$10.19 \$10.5\$\$ \$10.5\$\$ \$10.5\$\$ \$10.5\$\$ \$10.5\$\$\$ \$10.5\$\$\$ \$10.5\$\$\$ \$10.5\$\$\$ \$10.5\$
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition On peak Summer kWh On peak Summer kWh On peak Transition Month kWh Off peak Summer kWh First 200 HUD Off peak Summer kWh Next 200 HUD			Charge	RATE 2.630¢ 4.716¢ 3.561¢ 2.630¢ 2.630¢	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$10.19 \$11.71 \$10.19 \$10.19 \$10.19 \$10.19 8.602¢ 7.315¢ 5.928¢ 5.852¢ 2.929¢
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition On peak Summer kWh On peak Summer kWh On peak Transition Month kWh On peak Transition Month kWh Off peak Summer kWh First 200 HUD Off peak Summer kWh Next 200 HUD Off peak Summer kWh Next 200 HUD Additional HUD			Charge	RATE 2.630¢ 4.716¢ 3.561¢ 2.630¢ 2.630¢ 2.630¢	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$10.19 \$11.71 \$10.19 \$10.19 \$10.19 \$10.19 8.602¢ 7.315¢ 5.928¢ 5.852¢ 2.929¢ 2.864¢
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition On peak Summer kWh On peak Summer kWh On peak Winter kWh On peak Transition Month kWh Off peak Summer kWh First 200 HUD Off peak Summer kWh Next 200 HUD Additional HUD Off peak Winter kWh First 200 HUD			Charge	RATE 	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$10.19 \$11.71 \$10.19 \$10.19 \$10.19 8.602¢ 7.315¢ 5.928¢ 5.852¢ 2.929¢ 2.864¢ 6.064¢
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition On peak Summer kWh On peak Summer kWh On peak Winter kWh On peak Transition Month kWh Off peak Summer kWh First 200 HUD Off peak Summer kWh Next 200 HUD Off peak Winter kWh First 200 HUD Off peak Winter kWh First 200 HUD Off peak Winter kWh First 200 HUD			Charge	RATE 2.630¢ 4.716¢ 3.561¢ 2.630¢ 2.630¢ 2.630¢ 3.465¢ 0.299¢	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$10.19 \$11.71 \$10.19 \$10.19 \$10.19 8.602¢ 7.315¢ 5.928¢ 5.852¢ 2.929¢ 2.864¢ 6.064¢ 2.898¢
On peak Summer Demand On peak Winter Demand On peak Transition Demand MAX DEMAND Off Peak Excess of Contract Demand Summer Winter Transition On peak Summer kWh On peak Summer kWh On peak Vinter kWh On peak Transition Month kWh Off peak Summer kWh First 200 HUD Off peak Summer kWh First 200 HUD Off peak Winter kWh Next 200 HUD Additional HUD			Charge	RATE	FUEL COST	EFFECTIVE RATE \$11.27 \$10.19 \$10.19 \$10.19 \$10.19 \$10.19 \$10.19 \$10.19 8.602¢ 7.315¢ 5.928¢ 5.852¢ 2.829¢ 2.864¢ 6.064¢ 2.898¢ 2.833¢

## City of Gallatin Department of Electricity

Rates Summary Sheet June 1, 2025 through June 30, 2025

Summer Months	Winter Months	Transition Months				
June, July, August, September	December, January, February, March	October, November, April, May				
			Customer	BASE	FUEL	EFFECTIVE
			Charge	RATE	COST	RATE
OUTDOOR LIGHTING						
			40 F0			
			\$8.50			
Summer				2.784¢	TBA	8.328¢

Winter

Transition Month kWh

5.179¢

4.953¢

3.011¢

2.649¢

8.190¢

7.602¢