



EASLEY COMBINED UTILITIES

A Community Tradition

The following rate schedule will go into effect for all bills mailed after April 1, 2020 for utility services received from Easley Combined Utilities. If you have further questions, please call our office at (864) 859-4013.

Residential Service: RS-CRG

Application: Applicable to all residential electric services, unless otherwise covered by a customer specific rate schedule that have Customer-owned Renewable Generation installed.

I) Basic Facilities Charge	\$ 22.02 per month
II) Energy Charge All energy	\$ 0.1177 per kWh
III) Energy Credits for excess generation	
On-peak Energy	\$ 0.04244 per kWh
Off-peak Energy	\$ 0.02755 per kWh

On-peak hours: During the months of June - September, On-peak hours are from 1:00pm to 9:00pm, Monday through Friday.
During the months of October –May, On-peak hours are from 6:00am to 1:00pm, Monday through Friday.

Off-peak hours: Off-peak hours are all hours that are not On-peak hours, including every hour on Saturday and Sunday.

The Energy Credits for excess generation shall be adjusted as PMPA's AR Rates are adjusted and shall be equal to the Additional Energy Rate and Base Energy Rate, respectively as defined in PMPA's AR Rate Schedule.

Water Service:

Application: Applicable to all water customers located inside the municipal limits of the City of Easley, unless otherwise specified by a customer specific rate schedule.

Minimum Charge:

5/8 Inch	\$ 11.11
1 Inch	\$ 27.78
1.25 Inch	\$ 41.66
1.5 Inch	\$ 55.55
2 Inch	\$ 88.88
3 Inch	\$ 166.65
4 Inch	\$ 277.75
6 Inch	\$ 555.50

Volume Charge: (per 100 cf) \$ 2.5226

Sewer Service:

Application: Applicable to all sewer customers located inside the municipal limits of the City of Easley, unless otherwise specified by a customer specific rate schedule.

Minimum Charge:

5/8 Inch	\$ 18.46
1 Inch	\$ 18.46
1.25 Inch	\$ 18.46
1.5 Inch	\$ 18.46
2 Inch	\$ 18.46
3 Inch	\$ 18.46
4 Inch	\$ 18.46
6 Inch	\$ 18.46

Volume Charge: (per 100 cf) \$ 2.6958

Residential charges are limited to the first 1600 cf of water used.