



# Duck River Electric

Membership Corporation

Residential - Bill Calculation Sample

Effective May 1, 2025

## Residential Rate (RS)

### Customer Charge:

|                                         |                |
|-----------------------------------------|----------------|
| Service entrances of 225 amps or less   | <b>\$33.06</b> |
| Service entrances greater than 225 amps | <b>\$38.06</b> |

|                         | <b>Base</b> | <b>**Total Fuel</b> | <b>Total Cents/kWh</b> |
|-------------------------|-------------|---------------------|------------------------|
| Energy Charge - ALL kWh | 0.08439     | 0.02733             | <b>0.11172</b>         |

### Example shown for residential bill calculation for 1,500 kWh used

|                                                      |                 |
|------------------------------------------------------|-----------------|
| Customer Charge:                                     | <b>\$33.06</b>  |
| Base energy charge X number of kWh used (1,500 kWh): | <b>\$126.59</b> |
| Total Fuel Cost X number of kWh used (1,500 kWh):    | <b>\$41.00</b>  |
| <b>Total Residential Bill Amount:</b>                | <b>\$200.64</b> |

Should you need additional information about rates  
contact your local Duck River Electric office or e-mail  
[corpinfo@dremc.com](mailto:corpinfo@dremc.com).

**\*\*Total Fuel** - TVA calculates and applies the Total Fuel Cost Adjustment monthly and adds or subtracts a per kilowatthour charge to recover generating fuel costs when those costs exceed or are below the amount budgeted. The Total Fuel Cost can fluctuate up or down depending on how actual fuel costs compare to TVA's projected expenditures.

**70% of rates pays for wholesale  
power purchased from TVA**



**30% of rates pays for  
DREMC operations**