

**BASIC ELECTRIC SERVICE TIME OF USE
ELECTRICITY CHARGES**

Supplement to Rate BEST (1)

Time of Use Periods (2)	Units	Basic Electric Service Time of Use Electricity Charges (BESTECs) Effective Prior to the June 2026 Monthly Billing Period (3) (4) (5)	
		Summer BESTEC (6)	Nonsummer BESTEC
Morning Period Electricity Charge (MPEC)	¢/kWh	N/A	N/A
Mid-Day Peak Period Electricity Charge (MDPPEC)	¢/kWh	N/A	N/A
Evening Period Electricity Charge (EPEC)	¢/kWh	N/A	N/A
Overnight Period Electricity Charge (OPEC)	¢/kWh	N/A	N/A

Time of Use Periods (2)	Units	BESTECs Effective Beginning with the June 2026 Monthly Billing Period and Extending Through the May 2027 Monthly Billing Period (3) (4) (5)	
		Summer BESTEC (6)	Nonsummer BESTEC
MPEC	¢/kWh	3.778	4.768
MDPPEC	¢/kWh	16.594	14.699
EPEC	¢/kWh	5.793	6.009
OPEC	¢/kWh	2.829	3.394

NOTES:

- (1) This informational sheet is supplemental to Rate BEST – Basic Electric Service Time of Use Pricing (Rate BEST).
- (2) The energy prices apply to energy provided every day during the following Central Prevailing Time (CPT) periods: MPECs from 6:00 a.m. to 1:00 p.m., MDPPECs from 1:00 p.m. to 7:00 p.m., EPECs from 7:00 p.m. to 9:00 p.m., and OPECs from 9:00 p.m. to 6:00 a.m.
- (3) BESTECs are applied in the Supply section on retail customer bills for each period pursuant to Rate BEST.
- (4) BESTECs include Residential Supply Base Uncollectible Cost Factors (SBUF_R) as listed in Informational Sheet No. 21.
- (5) BESTECs incorporate Residential Incremental Supply Uncollectible Cost Factors (ISUF_R) as listed in Informational Sheet No. 20.
- (6) The Summer BESTECs are applicable in the June, July, August, and September monthly billing periods.