

**Entergy New Orleans LLC
Rider PPCR**

Rate Adjustments - January 2022

Residential	-10.460124%
Small Electric	-10.389740%
Municipal Buildings	-10.855377%
Large Electric	-11.180039%
Large Electric High Load Factor	-11.984616%
Master Metered Non Residential	-32.194532%
High Voltage	-18.006710%
Large Interruptible	-12.746629%
Lighting	-4.825933%

Rate Adjustments - February 2022

Residential	-19.689197%
Small Electric	-13.580597%
Municipal Buildings	-18.493336%
Large Electric	-15.538385%
Large Electric High Load Factor	-25.949514%
Master Metered Non Residential	-29.316667%
High Voltage	-25.130718%
Large Interruptible	-23.198013%
Lighting	-7.602040%

Rate Adjustments - March 2022

Residential	-9.698914%
Small Electric	-7.603118%
Municipal Buildings	-6.710296%
Large Electric	-9.876168%
Large Electric High Load Factor	-10.288631%
Master Metered Non Residential	-1.370605%
High Voltage	-12.223414%
Large Interruptible	-4.979535%
Lighting	-3.382395%

Rate Adjustments - April 2022

Residential	-2.265036%
Small Electric	-1.767580%
Municipal Buildings	-1.354145%
Large Electric	-2.061391%
Large Electric High Load Factor	-1.999452%
Master Metered Non Residential	-0.256824%
High Voltage	-2.236243%
Large Interruptible	-0.917590%
Lighting	-0.697001%

Rate Adjustments - May 2022

Residential	5.210453%
Small Electric	4.300867%
Municipal Buildings	3.532514%
Large Electric	5.488141%
Large Electric High Load Factor	5.255466%
Master Metered Non Residential	0.694472%
High Voltage	6.304223%
Large Interruptible	2.709569%
Lighting	1.891047%

Rate Adjustments - June 2022

Residential	7.155231%
Small Electric	7.363800%
Municipal Buildings	10.194942%
Large Electric	9.256959%
Large Electric High Load Factor	9.287880%
Master Metered Non Residential	1.345878%
High Voltage	12.097050%
Large Interruptible	5.326968%
Lighting	3.433044%

Rate Adjustments - July 2022

Residential	4.472751%
Small Electric	5.075133%
Municipal Buildings	5.832423%
Large Electric	6.406839%
Large Electric High Load Factor	6.330082%
Master Metered Non Residential	1.170337%
High Voltage	8.234297%
Large Interruptible	3.699081%
Lighting	2.552366%

Rate Adjustments - August 2022

Residential	5.611333%
Small Electric	6.489342%
Municipal Buildings	6.518302%
Large Electric	8.312080%
Large Electric High Load Factor	8.016142%
Master Metered Non Residential	1.487323%
High Voltage	10.219640%
Large Interruptible	4.408193%
Lighting	3.137281%

Rate Adjustments - September 2022

Residential	2.023919%
Small Electric	2.328675%
Municipal Buildings	3.053955%
Large Electric	2.767901%
Large Electric High Load Factor	2.866855%
Master Metered Non Residential	0.528760%
High Voltage	3.533312%
Large Interruptible	1.705213%
Lighting	1.153429%

Rate Adjustments - October 2022

Residential	-2.249449%
Small Electric	-2.321456%
Municipal Buildings	-2.848977%
Large Electric	-2.805088%
Large Electric High Load Factor	-2.678297%
Master Metered Non Residential	-0.488260%
High Voltage	-3.369235%
Large Interruptible	-1.448960%
Lighting	-1.049215%

Rate Adjustments - November 2022

Residential	14.162686%
Small Electric	11.371394%
Municipal Buildings	13.381456%
Large Electric	12.977708%
Large Electric High Load Factor	13.474508%
Master Metered Non Residential	2.190708%
High Voltage	16.716665%
Large Interruptible	7.185796%
Lighting	4.829961%

Rate Adjustments - December 2022

Residential	3.151432%
Small Electric	2.785184%
Municipal Buildings	2.835753%
Large Electric	3.162329%
Large Electric High Load Factor	3.192590%
Master Metered Non Residential	0.588899%
High Voltage	4.488627%
Large Interruptible	2.021752%
Lighting	1.075594%

Rate Adjustments - January 2023

Residential	-3.603813%
Small Electric	-3.453734%
Municipal Buildings	-3.964068%
Large Electric	-4.518727%
Large Electric High Load Factor	-4.574597%
Master Metered Non Residential	-0.834586%
High Voltage	-6.130562%
Large Interruptible	-2.488413%
Lighting	-1.563158%

Rate Adjustments - February 2023

Residential	-1.161980%
Small Electric	-1.101081%
Municipal Buildings	-1.291133%
Large Electric	-1.446674%
Large Electric High Load Factor	-1.382613%
Master Metered Non Residential	-0.212707%
High Voltage	-1.664046%
Large Interruptible	-0.736685%
Lighting	-0.496377%

Rate Adjustments - March 2023

Residential	4.063557%
Small Electric	2.957593%
Municipal Buildings	2.675796%
Large Electric	3.931393%
Large Electric High Load Factor	3.971566%
Master Metered Non Residential	0.547652%
High Voltage	4.981403%
Large Interruptible	2.069532%
Lighting	1.380898%

Rate Adjustments - April 2023

Residential	-4.251064%
Small Electric	-3.218591%
Municipal Buildings	-2.495191%
Large Electric	-3.849464%
Large Electric High Load Factor	-3.602550%
Master Metered Non Residential	-0.479434%
High Voltage	-4.222729%
Large Interruptible	-1.767566%
Lighting	-1.321956%

Rate Adjustments - May 2023

Residential	7.673996%
Small Electric	5.980900%
Municipal Buildings	4.944370%
Large Electric	7.889610%
Large Electric High Load Factor	7.235525%
Master Metered Non Residential	0.990282%
High Voltage	8.975914%
Large Interruptible	4.132921%
Lighting	2.745901%

Rate Adjustments - June 2023

Residential	5.625122%
Small Electric	5.450688%
Municipal Buildings	7.843367%
Large Electric	6.934341%
Large Electric High Load Factor	6.843333%
Master Metered Non Residential	1.014121%
High Voltage	9.445058%
Large Interruptible	4.032531%
Lighting	2.644989%

Rate Adjustments - July 2023

Residential	2.611428%
Small Electric	2.816168%
Municipal Buildings	3.309348%
Large Electric	3.581124%
Large Electric High Load Factor	3.470724%
Master Metered Non Residential	0.662069%
High Voltage	4.715721%
Large Interruptible	2.076943%
Lighting	1.447810%

Rate Adjustments - August 2023

Residential	4.576724%
Small Electric	5.009169%
Municipal Buildings	5.242924%
Large Electric	6.434480%
Large Electric High Load Factor	6.148084%
Master Metered Non Residential	1.169644%
High Voltage	8.221395%
Large Interruptible	3.579694%
Lighting	2.499978%

Rate Adjustments - September 2023

Residential	1.790851%
Small Electric	1.926262%
Municipal Buildings	2.618635%
Large Electric	2.312932%
Large Electric High Load Factor	2.356380%
Master Metered Non Residential	0.445767%
High Voltage	3.085311%
Large Interruptible	1.437274%
Lighting	0.981222%

Rate Adjustments -October 2023

Residential	0.666592%
Small Electric	0.643626%
Municipal Buildings	0.816939%
Large Electric	0.790704%
Large Electric High Load Factor	0.736995%
Master Metered Non Residential	0.137944%
High Voltage	0.974194%
Large Interruptible	0.425746%
Lighting	0.299598%

Rate Adjustments -November 2023

Residential	3.026171%
Small Electric	2.324691%
Municipal Buildings	2.796921%
Large Electric	2.695464%
Large Electric High Load Factor	2.766872%
Master Metered Non Residential	0.461571%
High Voltage	3.565077%
Large Interruptible	1.615767%
Lighting	1.010448%

Rate Adjustments -December 2023

Residential	2.192379%
Small Electric	1.863610%
Municipal Buildings	2.009598%
Large Electric	2.180453%
Large Electric High Load Factor	2.141278%
Master Metered Non Residential	0.405448%
High Voltage	3.185367%
Large Interruptible	1.598826%
Lighting	0.754739%