



# Monthly Outlook for Resource Adequacy (MORA)

## Reporting Month: November 2025

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Note that resource data is based on a mid-month Resource Integration and Ongoing Operations (RIOO) system snapshot. Resource quantities can differ from monthly reports prepared subsequent to the MORA report, such as the Generator Interconnection Status (GIS) report, which is released at the beginning of the subsequent month.

### MORA Release Schedule

**MORA releases are targeted for the first Friday of each month, or the next business day if the Friday is a holiday.** A MORA is released two months prior to the reporting month; for example, the planned release of the MORA report for August would be the first Friday in June.

ERCOT may post one or more revised versions of a MORA report if material data errors are discovered. ERCOT recommends that readers check for postings of a revised report around mid-month. Information about one or more data corrections for a revised report will be summarized in the box below.

|                                 |
|---------------------------------|
| <b>Data Corrections/Updates</b> |
|---------------------------------|

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| Low Wind-BESS Risk Profile    | A chart that shows the risk of Energy Emergency Alerts based on various low wind generation levels combined with reduced Battery Energy Storage System (BESS) availability.                                                                                  |
| Capacity by Resource Category | Summary table of generation resources by resource category                                                                                                                                                                                                   |
| Resource Details              | List of registered resources and megawatt (MW) capabilities for the reporting month                                                                                                                                                                          |
| PRRM Percentile Results       | Probabilistic model results: deciles for (1) hourly gross demand, (2) hourly solar and wind generation, and (3) daily unplanned thermal unit outages                                                                                                         |
| Background                    | Covers MORA methodology topics in detail                                                                                                                                                                                                                     |

| INTRODUCTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
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| <p>The MORA report adopts two approaches to evaluate resource adequacy for the upcoming assessment month:</p> <ul style="list-style-type: none"><li>Determine the risk that ERCOT may face emergency conditions for the monthly peak load day — specifically, the chances, during a range of hours, that it may need to issue an Energy Emergency Alert (EEA) or begin to order controlled outages to maintain grid reliability. This evaluation is done through probabilistic modeling using ERCOT's Probabilistic Reserve Risk Model, PRRM. (See the Background tab for more information.)</li><li>Given a predetermined set of future grid conditions (deterministic scenarios), evaluate the extent that resource capacity can provide sufficient operating reserves for the hour with the highest risk of a reserve shortage. The focus of the MORA's deterministic scenario is on typical grid conditions.</li></ul> <p>Deterministic scenarios allow one to gauge how individual grid conditions influence a range of fixed outcomes while probabilistic simulation quantifies the uncertainty around the outcomes and produces likelihood estimates for them. These approaches complement each other to provide a richer perspective on reserve shortage risks for the ERCOT region.</p> |

| Risk Outlook Highlights and Resource Adequacy Measures                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
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| <ul style="list-style-type: none"><li>Reserve shortage risks are the highest during the evening hours from Hour Ending 7 p.m. through 9 p.m. Central Standard Time (CST), when daily loads are typically near their highest levels and solar production is ramping down. The hour with the highest EEA risk is Hour Ending 7 p.m., with a 0.7% probability of ERCOT having to declare an Energy Emergency Alert. Relative to October, the sun sets earlier resulting in cooler temperatures in the evening and causing a shift of the highest-risk hour from 8 p.m. to 7 p.m. Both unplanned and planned thermal outages are expected to be higher in November based on historical trends. There is also a slight EEA risk for Hour Ending 7 a.m. through 8 a.m. reflecting the chance of a morning peak load driven by unseasonally low temperatures.</li></ul> <p>The model also accounts for the risk of coastal wind curtailment needed to avoid overloads on lines that make up the South Texas export interface.</p> <ul style="list-style-type: none"><li>Under typical grid conditions, the deterministic scenario indicates that there should be sufficient generating capacity available for the hour with the highest reserve shortage risk, <b>Hour Ending 7 p.m.</b>, CDT. The deterministic load forecast value for this hour is <b>56,141 MW</b>. The expected peak load hour is <b>Hour Ending 7 p.m. with a load of 56,141 MW</b> based on the Operations-oriented forecast data used for the PRRM. This MORA assumes a total thermal outage amount (planned plus unplanned) of 21,183 MW during normal grid conditions.</li><li>The monthly capacity reserve margin for the deterministic scenario, expressed as a percentage, is 102.2% for the highest risk hour, Hour Ending 7:00 p.m.<br/><i>Reserve Margin formula: ((Total Resources / (Peak Demand - Emergency Resources)) - 1) * 100</i></li><li>The ratio of installed dispatchable to total capacity is 58%. The ratio of available dispatchable to available total capacity for the hour with the highest reserve shortage risk, Hour Ending 7 p.m., is 82%. This latter measure helps indicate the extent that the grid relies on dispatchable resources to meet high load periods.</li><li>The ratio of installed dispatchable (thermal) to total capacity is 49%. The ratio of available dispatchable thermal to available total capacity for the hour with the highest reserve shortage risk, Hour Ending 7 p.m., is 75%. This latter measure helps indicate the extent that the grid relies on dispatchable thermal resources to meet loads during high-risk hours of the day.</li></ul> |

| Hourly Risk Assessment of Capacity Available for Operating Reserves (CAFOR) |
|-----------------------------------------------------------------------------|
|-----------------------------------------------------------------------------|

The table below provides hour-by-hour probabilities that Capacity Available for Operating Reserves (CAFOR) will be at a level indicative of (1) normal system conditions, (2) the risk of an Energy Emergency Alert (EEA), and (3) the risk that ERCOT may need to order controlled outages. As a guideline to interpret these probabilities, ERCOT considers an EEA probability at or below 10% to indicate that the reserve adequacy risk is low for the monthly peak load day. An EEA probability above 10% indicates an elevated reserve adequacy risk.

Note that this probability forecast is not intended to predict specific capacity reserve outcomes. The CAFOR definition is provided at the top of the Background tab.

| Hour Ending<br>(CST) | Chance of Normal<br>System Conditions        | EMERGENCY LEVEL                                     |                                                     |
|----------------------|----------------------------------------------|-----------------------------------------------------|-----------------------------------------------------|
|                      |                                              | Chance of an Energy<br>Emergency Alert              | Chance of Ordering<br>Controlled Outages            |
|                      | Probability of CAFOR<br>being above 3,000 MW | Probability of CAFOR<br>being less than 2,500<br>MW | Probability of CAFOR<br>being less than 1,500<br>MW |
| 1 a.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 2 a.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 3 a.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 4 a.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 5 a.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 6 a.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 7 a.m.               | 99.91%                                       | 0.06%                                               | 0.06%                                               |
| 8 a.m.               | 99.94%                                       | 0.02%                                               | 0.02%                                               |
| 9 a.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 10 a.m.              | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 11 a.m.              | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 12 p.m.              | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 1 p.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 2 p.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 3 p.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 4 p.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 5 p.m.               | 100.00%                                      | 0.00%                                               | 0.00%                                               |
| 6 p.m.               | 99.93%                                       | 0.00%                                               | 0.00%                                               |
| 7 p.m.               | 97.78%                                       | 0.70%                                               | 0.44%                                               |
| 8 p.m.               | 99.34%                                       | 0.16%                                               | 0.09%                                               |
| 9 p.m.               | 99.72%                                       | 0.07%                                               | 0.03%                                               |
| 10 p.m.              | 99.97%                                       | 0.00%                                               | 0.00%                                               |
| 11 p.m.              | 99.98%                                       | 0.00%                                               | 0.00%                                               |
| 12 a.m.              | 100.00%                                      | 0.00%                                               | 0.00%                                               |

Note: Probabilities are not additive.

[Low Wind/Battery Storage Risk Profile](#)



Deterministic results based on normal system conditions for the hour with highest risk of reserve shortages

| Loads and Resources (MW)                                         | Hour with the Highest Reserve Shortage Risk<br>(Hour Ending 7 p.m., CDT) |
|------------------------------------------------------------------|--------------------------------------------------------------------------|
| Load Based on Average Weather [1]                                | 56,141                                                                   |
| Generation Resource Stack                                        |                                                                          |
| Dispatchable [2]                                                 | 77,787                                                                   |
| Thermal, excluding RMR and other Emergency Generation Agreements | 71,227                                                                   |
| Energy Storage [3]                                               | 6,164                                                                    |
| Hydro                                                            | 396                                                                      |
| Expected Thermal Outages                                         | 21,183                                                                   |
| Planned                                                          | 5,306                                                                    |
| Unplanned                                                        | 15,877                                                                   |
| Total Available Dispatchable                                     | 56,604                                                                   |
| Non-Dispatchable [4]                                             |                                                                          |
| Wind                                                             | 16,487                                                                   |
| Solar                                                            | -                                                                        |
| Total Available Non-Dispatchable                                 | 16,487                                                                   |
|                                                                  |                                                                          |
| Non-Synchronous Ties, Net Imports                                | 720                                                                      |
|                                                                  |                                                                          |
| Total Available Resources (Normal Conditions)                    | 73,811                                                                   |
| Emergency Resources                                              |                                                                          |
| Available prior to an Energy Emergency Alert                     |                                                                          |
| Emergency Response Service                                       | 1,828                                                                    |
| Distribution Voltage Reduction                                   | 551                                                                      |
| Large Load Curtailment                                           | 3,790                                                                    |
| Total Available prior to an Energy Emergency Alert               | 6,168                                                                    |
| Available during an Energy Emergency Alert                       |                                                                          |
| LRs providing Responsive Reserves                                | 1,608                                                                    |
| LRs providing Non-spin                                           | 82                                                                       |
| LRs providing ECRS                                               | 286                                                                      |
| TDSP Load Management Programs                                    | 254                                                                      |
| <a href="#">RMR and Other Resource Agreement Capacity Units</a>  | 755                                                                      |
| Total Available during an Energy Emergency Alert                 | 2,984                                                                    |
| Total Emergency Resources                                        | 9,152                                                                    |
|                                                                  |                                                                          |
| Capacity Available for Operating Reserves, Normal Conditions     | 23,839                                                                   |
| Capacity Available for Operating Reserves, Emergency Conditions  | 26,822                                                                   |

Less than 2,500 MW indicates risk of EEA Level 1  
Less than 1,500 MW indicates risk of EEA Level 3 Load Shed

- [1] The 7 p.m. load value comes from ERCOT’s monthly load forecast. The load assumes average weather conditions for the reporting month and includes new Large Loads expected to be energized by the forecast month.
- [2] Dispatchable resources comprise nuclear, coal, gas, biomass and energy storage. Non-dispatchable resources comprise wind and solar. Dispatchable in this context means that the resource can both increase or decrease output based on ERCOT dispatch instructions.
- [3] See the Background tab for a description of battery storage system capacity contribution modeling.
- [4] Wind and solar values for Hour Ending 7 p.m. represent the 50th percentile values from hourly synthetic generation profiles used in the PRRM. See the Background tab for more information.

Notable Load and Resource Developments

ERCOT expects installed capacity to increase by 3,652 MW since the October MORA was prepared. Increases by generation type comprise 1,635 MW of Battery Energy Storage, 834 MW of Solar, 682 MW of Natural Gas, 158 MW of Wind, and 343 MW of Diesel.

Regarding the Emergency Generation Service Agreement with Life Cycle Power, the following diesel units, totaling 211 MW in installed capacity and 143 MW for the fall seasonal ratings, have been approved for Synchronization as of 8/27/25 (A4 PEARSALL DGR, P2 HIGHLAND HILLS DGR, X1 MEDINA BASE DGR, Z5 SOUTHTON DGR). All diesel units are expected to be in-service before November 1, 2025.

Operational Capacity Unavailable due to Extended Outages or Derates:

- SANDY CREEK U1, 933 MW, Coal, extended outage until 3/31/2027.
- R W MILLER STG 1, 75 MW, Gas-Steam, extended outage until 8/25/2030.
- V H BRAUNIG STG 3, 412 MW Gas-Steam, Unavoidable Extension outage until 12/15/2025 based on Unplanned Resource Outages Report. (RMR from 3/1/2025 to 3/1/2027).
- CHISHOLM GRID, Battery Energy Storage, 102 MW, extended outage until 12/16/2028.

|                                    |                               | Hour with the Highest Reserve Shortage Risk<br>(Hour Ending 7 p.m., CDT) |
|------------------------------------|-------------------------------|--------------------------------------------------------------------------|
| Operational Resources, MW [1]      | Installed Capacity Rating [2] | Expected Available Capacity [3]                                          |
| <b>Thermal</b>                     | <b>86,997</b>                 | <b>71,296</b>                                                            |
| Natural Gas                        | 67,519                        | 53,161                                                                   |
| Combined-cycle                     | 46,873                        | 34,879                                                                   |
| Combustion Turbine                 | 9,597                         | 7,666                                                                    |
| Internal Combustion Engine         | 921                           | 912                                                                      |
| Steam Turbine                      | 10,128                        | 9,704                                                                    |
| Compressed Air Energy Stor         | -                             | -                                                                        |
| Coal                               | 13,705                        | 12,718                                                                   |
| Nuclear                            | 5,268                         | 5,064                                                                    |
| Diesel                             | 504                           | 353                                                                      |
| <b>Renewable, Intermittent [6]</b> | <b>74,442</b>                 | <b>16,487</b>                                                            |
| Solar                              | 33,829                        | -                                                                        |
| Wind                               | 40,613                        | 16,487                                                                   |
| Coastal                            | 5,774                         | 2,348                                                                    |
| Panhandle                          | 4,832                         | 1,967                                                                    |
| Other                              | 30,007                        | 12,172                                                                   |
| <b>Renewable, Other</b>            | <b>721</b>                    | <b>527</b>                                                               |
| Biomass                            | 142                           | 131                                                                      |
| Hydroelectric [4]                  | 579                           | 396                                                                      |
| <b>Energy Storage</b>              | <b>14,501</b>                 | <b>5,691</b>                                                             |
| Batteries                          | 14,501                        | 5,691                                                                    |
| Other                              | -                             | -                                                                        |
| <b>DC Tie Net Imports</b>          | <b>1,220</b>                  | <b>720</b>                                                               |
| <b>Planned Resources [5]</b>       |                               |                                                                          |
| <b>Thermal</b>                     | <b>144</b>                    | <b>144</b>                                                               |
| Natural Gas                        | 144                           | 144                                                                      |
| Combined-cycle                     | -                             | -                                                                        |
| Combustion Turbine                 | 144                           | 144                                                                      |
| Internal Combustion Engine         | -                             | -                                                                        |
| Steam Turbine                      | -                             | -                                                                        |
| Compressed Air Energy Stor         | -                             | -                                                                        |
| Diesel                             | -                             | -                                                                        |
| <b>Renewable, Intermittent [6]</b> | <b>402</b>                    | <b>-</b>                                                                 |
| Solar                              | 402                           | -                                                                        |
| Wind                               | -                             | -                                                                        |
| Coastal                            | -                             | -                                                                        |
| Panhandle                          | -                             | -                                                                        |
| Other                              | -                             | -                                                                        |
| <b>Energy Storage</b>              | <b>1,211</b>                  | <b>472</b>                                                               |
| Batteries                          | 1,211                         | 472                                                                      |
| Other                              | -                             | -                                                                        |
| <b>Total Resources, MW</b>         | <b>179,638</b>                | <b>95,337</b>                                                            |

NOTES:

[1] Operational resources are those for which ERCOT has approved grid synchronization or full commercial operations. Unit level details for each resource category can be found in the Resource Details tab.

[2] Installed capacity ratings are based on the maximum power that a generating unit can produce during normal sustained operating conditions as specified by the equipment manufacturer. All gas-fired Private-Use Network (PUNs) units are reflected in the combined cycle fuel type row above. Generation and battery storage resources under extended outages with projected return dates longer than 3 years beyond the forecast month are excluded from the installed capacity totals.

[3] *Expected Available Capacity* for operational units accounts for thermal seasonal sustained capability ratings, hourly capacity contribution estimates for intermittent renewables, planned retirements, reductions due to co-located loads, unavailable Switchable Generation Resources (SWGRs), mothballed capacity, and expected Private Use Network (PUN) generator net exports to the grid. For planned projects, Expected Available Capacity is based on the maximum capacity reported by the developers and accounts for net changes due to repower or upgrade projects greater than one MW, and the established limits on the total MW Injection for designated Self-Limiting Facilities. Unit level details for each resource group above can be found in the Resource Details tab.

[4] Includes a small amount of hydro units that are considered intermittent resources (run-of-river Distributed Generation hydro units).

[5] Planned resources are those for which ERCOT expects to be approved for grid synchronization or has been assigned a "Model Ready Date" (for Small Generators) by the first of the month.

[6] Wind and solar values represent the 50th percentile values from hourly synthetic output profiles used in the PRRM. See the Background tab for more information.



# Combined Low Wind and Reduced Battery Energy Storage System Availability Risk Profile

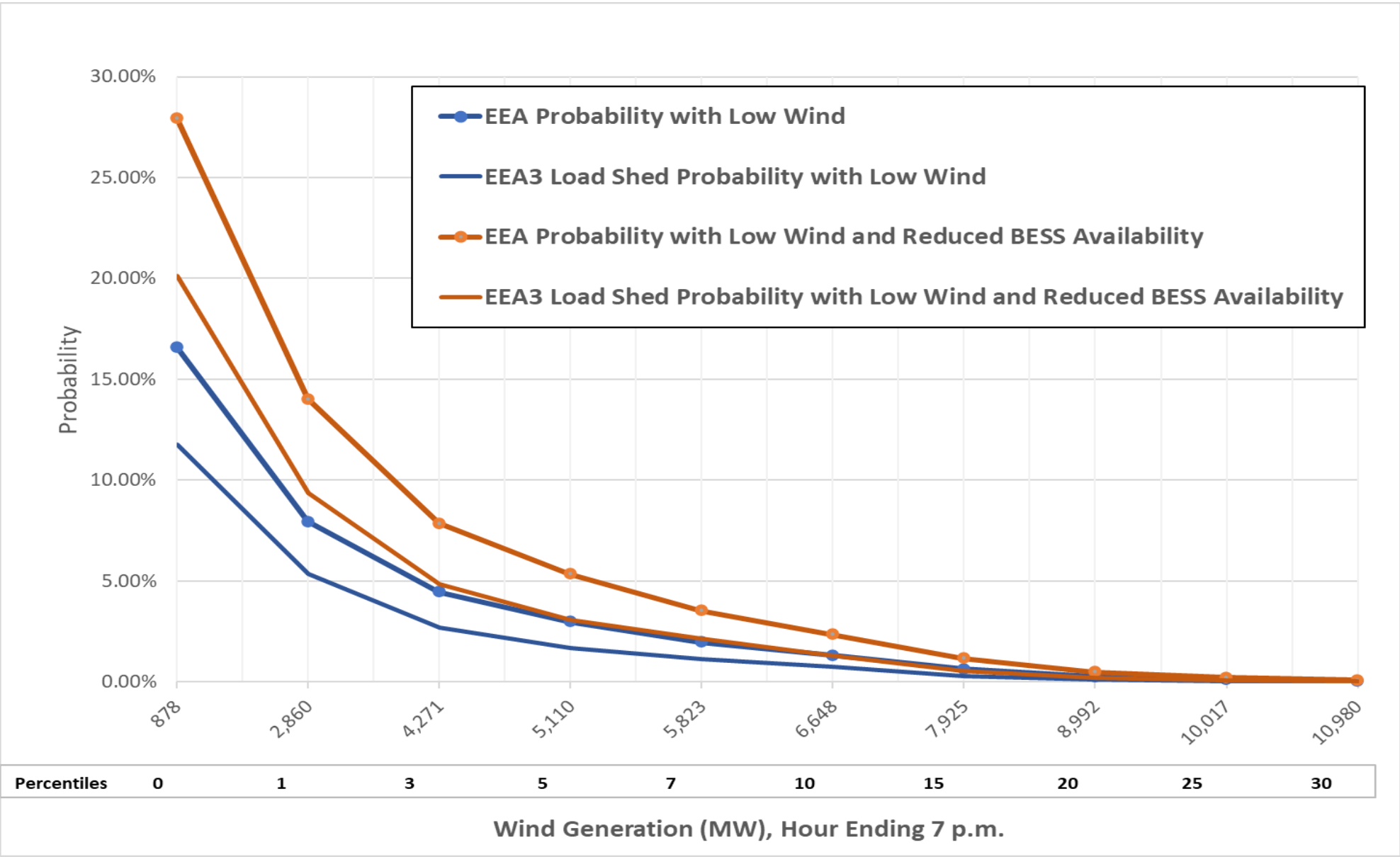
## Background and Methodology

To create a combined low wind and battery energy storage system (BESS) risk profile for Hour Ending 7 p.m. on the November peak load day, the model's hourly wind generation probability distributions are replaced with fixed values corresponding to a range of percentile values. The percentile values come from the base simulation for Hour Ending 7 p.m., and reflect the impact of the South Texas transmission interface constraint. To reflect low BESS availability, the amount of BESS capacity for Hour Ending 7 p.m. is reduced by 3,047 MW. This value reflects a 50% reduction relative to the amount expected under normal grid conditions for that hour. This reduction represents the lowered State of Charge (SOC) expected during a low capacity reserve day when BESS resources are deployed more often and for longer durations. (The lowest reserve day for November 2024 was used to determine the reduction amount.) All 10,000 model runs are restricted to the fixed wind generation and BESS availability values. No other changes have been made to the model, so probabilistic impacts of other variables such as loads, solar generation, and thermal unplanned outages are reflected in the simulation results.

## Low Wind and Reduced Battery Energy Storage Availability Risk Profile Results for Hour Ending 7 p.m.

The following chart shows the relationship between EEA / EEA3 probabilities and wind output percentile values for two sensitivity scenarios: low wind output only (blue lines), and combined low wind and low BESS availability (orange lines). The percentiles represent the percentage of outcomes above the given values. For example, the 10th percentile indicates that 90% of all wind output values are above 6,648 MW. Note that the zero-percentile value reflects the minimum amount from the PRRM simulation for Hour Ending 8 p.m. (878 MW), rather than a zero MW outcome.

The simulations indicate that reducing BESS availability by 3,047 MW for Hour Ending 7 p.m. increases the EEA probability by an average of 5.8 percentage points (or about 75%) for extremely low wind output levels. The EEA3 probability increases by an average of 4.0 percentage points (or about 77%). Extremely low wind output is defined here as an output no greater than the 5th percentile value, or 5,110 MW.



Unit Capacities - November 2025

| UNIT NAME                             | INR | UNIT CODE        | COUNTY    | FUEL    | ZONE    | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|---------------------------------------|-----|------------------|-----------|---------|---------|------------|-----------------------------------------|-------------------|
| Operational Resources (Thermal)       |     |                  |           |         |         |            |                                         |                   |
| 4 COMANCHE PEAK U1                    |     | CPSES_UNIT1      | SOMERVELL | NUCLEAR | NORTH   | 1990       | 1,269.0                                 | 1,222.0           |
| 5 COMANCHE PEAK U2                    |     | CPSES_UNIT2      | SOMERVELL | NUCLEAR | NORTH   | 1993       | 1,269.0                                 | 1,209.0           |
| 6 SOUTH TEXAS U1                      |     | STP_STP_G1       | MATAGORDA | NUCLEAR | COASTAL | 1988       | 1,365.0                                 | 1,323.2           |
| 7 SOUTH TEXAS U2                      |     | STP_STP_G2       | MATAGORDA | NUCLEAR | COASTAL | 1989       | 1,365.0                                 | 1,310.0           |
| 8 COLETO CREEK                        |     | COLETO_COLETOG1  | GOLIAD    | COAL    | SOUTH   | 1980       | 655.0                                   | 655.0             |
| 9 FAYETTE POWER U1                    |     | FPPYD1_FPP_G1    | FAYETTE   | COAL    | SOUTH   | 1979       | 615.0                                   | 603.0             |
| 10 FAYETTE POWER U2                   |     | FPPYD1_FPP_G2    | FAYETTE   | COAL    | SOUTH   | 1980       | 615.0                                   | 603.0             |
| 11 FAYETTE POWER U3                   |     | FPPYD2_FPP_G3    | FAYETTE   | COAL    | SOUTH   | 1988       | 460.0                                   | 444.0             |
| 12 J K SPRUCE U1                      |     | CALAVERS_JKS1    | BEXAR     | COAL    | SOUTH   | 1992       | 560.0                                   | 560.0             |
| 13 J K SPRUCE U2                      |     | CALAVERS_JKS2    | BEXAR     | COAL    | SOUTH   | 2010       | 922.0                                   | 785.0             |
| 14 LIMESTONE U1                       |     | LEG_LEG_G1       | LIMESTONE | COAL    | NORTH   | 1985       | 893.0                                   | 831.0             |
| 15 LIMESTONE U2                       |     | LEG_LEG_G2       | LIMESTONE | COAL    | NORTH   | 1986       | 956.8                                   | 857.0             |
| 16 MARTIN LAKE U1                     |     | MLSES_UNIT1      | RUSK      | COAL    | NORTH   | 1977       | 893.0                                   | 815.0             |
| 17 MARTIN LAKE U2                     |     | MLSES_UNIT2      | RUSK      | COAL    | NORTH   | 1978       | 893.0                                   | 820.0             |
| 18 MARTIN LAKE U3                     |     | MLSES_UNIT3      | RUSK      | COAL    | NORTH   | 1979       | 893.0                                   | 820.0             |
| 19 OAK GROVE SES U1                   |     | OGSES_UNIT1A     | ROBERTSON | COAL    | NORTH   | 2010       | 916.8                                   | 855.0             |
| 20 OAK GROVE SES U2                   |     | OGSES_UNIT2      | ROBERTSON | COAL    | NORTH   | 2011       | 916.8                                   | 855.0             |
| 21 SAN MIGUEL U1                      |     | SANMIGL_G1       | ATASCOSA  | COAL    | SOUTH   | 1982       | 430.0                                   | 391.0             |
| 22 SANDY CREEK U1                     |     | SCES_UNIT1       | MCLENNAN  | COAL    | NORTH   | 2013       | 1,008.0                                 | 932.6             |
| 23 TWIN OAKS U1                       |     | TNP_ONE_TNP_O_1  | ROBERTSON | COAL    | NORTH   | 1990       | 174.6                                   | 155.0             |
| 24 TWIN OAKS U2                       |     | TNP_ONE_TNP_O_2  | ROBERTSON | COAL    | NORTH   | 1991       | 174.6                                   | 155.0             |
| 25 W A PARISH U5                      |     | WAP_WAP_G5       | FORT BEND | COAL    | HOUSTON | 1977       | 734.1                                   | 664.0             |
| 26 W A PARISH U6                      |     | WAP_WAP_G6       | FORT BEND | COAL    | HOUSTON | 1978       | 734.1                                   | 663.0             |
| 27 W A PARISH U7                      |     | WAP_WAP_G7       | FORT BEND | COAL    | HOUSTON | 1980       | 614.6                                   | 577.0             |
| 28 W A PARISH U8                      |     | WAP_WAP_G8       | FORT BEND | COAL    | HOUSTON | 1982       | 654.0                                   | 610.0             |
| 29 ARTHUR VON ROSENBERG 1 CTG 1       |     | BRAUNIG_AVR1_CT1 | BEXAR     | GAS-CC  | SOUTH   | 2000       | 189.0                                   | 179.6             |
| 30 ARTHUR VON ROSENBERG 1 CTG 2       |     | BRAUNIG_AVR1_CT2 | BEXAR     | GAS-CC  | SOUTH   | 2000       | 189.0                                   | 179.6             |
| 31 ARTHUR VON ROSENBERG 1 STG         |     | BRAUNIG_AVR1_ST  | BEXAR     | GAS-CC  | SOUTH   | 2000       | 222.0                                   | 202.7             |
| 32 ATKINS CTG 7                       |     | ATKINS_ATKINSG7  | BRAZOS    | GAS-GT  | NORTH   | 1973       | 21.0                                    | 19.0              |
| 33 BARNEY M DAVIS CTG 3               |     | B_DAVIS_B_DAVIG3 | NUECES    | GAS-CC  | COASTAL | 2010       | 189.6                                   | 161.0             |
| 34 BARNEY M DAVIS CTG 4               |     | B_DAVIS_B_DAVIG4 | NUECES    | GAS-CC  | COASTAL | 2010       | 189.6                                   | 161.0             |
| 35 BARNEY M DAVIS STG 1               |     | B_DAVIS_B_DAVIG1 | NUECES    | GAS-ST  | COASTAL | 1974       | 352.8                                   | 292.0             |
| 36 BARNEY M DAVIS STG 2               |     | B_DAVIS_B_DAVIG2 | NUECES    | GAS-CC  | COASTAL | 1976       | 351.0                                   | 322.0             |
| 37 BASTROP ENERGY CENTER CTG 1        |     | BASTEN_GTG1100   | BASTROP   | GAS-CC  | SOUTH   | 2002       | 188.0                                   | 178.0             |
| 38 BASTROP ENERGY CENTER CTG 2        |     | BASTEN_GTG2100   | BASTROP   | GAS-CC  | SOUTH   | 2002       | 188.0                                   | 178.0             |
| 39 BASTROP ENERGY CENTER STG          |     | BASTEN_ST0100    | BASTROP   | GAS-CC  | SOUTH   | 2002       | 242.0                                   | 236.0             |
| 40 BEACHWOOD POWER STATION U1         |     | BCH_UNIT1        | BRAZORIA  | GAS-GT  | COASTAL | 2022       | 60.5                                    | 45.5              |
| 41 BEACHWOOD POWER STATION U2         |     | BCH_UNIT2        | BRAZORIA  | GAS-GT  | COASTAL | 2022       | 60.5                                    | 45.5              |
| 42 BEACHWOOD POWER STATION U3         |     | BCH_UNIT3        | BRAZORIA  | GAS-GT  | COASTAL | 2022       | 60.5                                    | 45.5              |
| 43 BEACHWOOD POWER STATION U4         |     | BCH_UNIT4        | BRAZORIA  | GAS-GT  | COASTAL | 2022       | 60.5                                    | 45.5              |
| 44 BEACHWOOD POWER STATION U5         |     | BCH_UNIT5        | BRAZORIA  | GAS-GT  | COASTAL | 2022       | 60.5                                    | 45.5              |
| 45 BEACHWOOD POWER STATION U6         |     | BCH_UNIT6        | BRAZORIA  | GAS-GT  | COASTAL | 2022       | 60.5                                    | 45.5              |
| 46 BEACHWOOD POWER STATION U7         |     | BCH_UNIT7        | BRAZORIA  | GAS-GT  | COASTAL | 2024       | 60.5                                    | 45.4              |
| 47 BEACHWOOD POWER STATION U8         |     | BCH_UNIT8        | BRAZORIA  | GAS-GT  | COASTAL | 2024       | 60.5                                    | 45.4              |
| 48 BOSQUE ENERGY CENTER CTG 1         |     | BOSQUESW_BSQSU_1 | BOSQUE    | GAS-CC  | NORTH   | 2000       | 188.7                                   | 160.5             |
| 49 BOSQUE ENERGY CENTER CTG 2         |     | BOSQUESW_BSQSU_2 | BOSQUE    | GAS-CC  | NORTH   | 2000       | 188.7                                   | 160.5             |
| 50 BOSQUE ENERGY CENTER CTG 3         |     | BOSQUESW_BSQSU_3 | BOSQUE    | GAS-CC  | NORTH   | 2001       | 188.7                                   | 159.5             |
| 51 BOSQUE ENERGY CENTER STG 4         |     | BOSQUESW_BSQSU_4 | BOSQUE    | GAS-CC  | NORTH   | 2001       | 95.0                                    | 83.3              |
| 52 BOSQUE ENERGY CENTER STG 5         |     | BOSQUESW_BSQSU_5 | BOSQUE    | GAS-CC  | NORTH   | 2009       | 254.2                                   | 221.5             |
| 53 BRAZOS VALLEY CTG 1                |     | BVE_UNIT1        | FORT BEND | GAS-CC  | HOUSTON | 2003       | 198.9                                   | 168.0             |
| 54 BRAZOS VALLEY CTG 2                |     | BVE_UNIT2        | FORT BEND | GAS-CC  | HOUSTON | 2003       | 198.9                                   | 168.0             |
| 55 BRAZOS VALLEY STG 3                |     | BVE_UNIT3        | FORT BEND | GAS-CC  | HOUSTON | 2003       | 275.6                                   | 270.0             |
| 56 BROTMAN POWER STATION U1           |     | BTM_UNIT1        | BRAZORIA  | GAS-GT  | COASTAL | 2023       | 60.5                                    | 45.5              |
| 57 BROTMAN POWER STATION U2           |     | BTM_UNIT2        | BRAZORIA  | GAS-GT  | COASTAL | 2023       | 60.5                                    | 45.5              |
| 58 BROTMAN POWER STATION U3           |     | BTM_UNIT3        | BRAZORIA  | GAS-GT  | COASTAL | 2023       | 60.5                                    | 45.5              |
| 59 BROTMAN POWER STATION U4           |     | BTM_UNIT4        | BRAZORIA  | GAS-GT  | COASTAL | 2023       | 60.5                                    | 45.5              |
| 60 BROTMAN POWER STATION U5           |     | BTM_UNIT5        | BRAZORIA  | GAS-GT  | COASTAL | 2023       | 60.5                                    | 45.5              |
| 61 BROTMAN POWER STATION U6           |     | BTM_UNIT6        | BRAZORIA  | GAS-GT  | COASTAL | 2023       | 60.5                                    | 45.5              |
| 62 BROTMAN POWER STATION U7           |     | BTM_UNIT7        | BRAZORIA  | GAS-GT  | COASTAL | 2023       | 60.5                                    | 42.2              |
| 63 BROTMAN POWER STATION U8           |     | BTM_UNIT8        | BRAZORIA  | GAS-GT  | COASTAL | 2023       | 60.5                                    | 45.2              |
| 64 CALENERGY-FALCON SEABOARD CTG 1    |     | FLCNS_UNIT1      | HOWARD    | GAS-GT  | WEST    | 1987       | 75.0                                    | 70.0              |
| 65 CALENERGY-FALCON SEABOARD CTG 2    |     | FLCNS_UNIT2      | HOWARD    | GAS-GT  | WEST    | 1987       | 75.0                                    | 70.0              |
| 66 CALHOUN (PORT COMFORT) CTG 1       |     | CALHOUN_UNIT1    | CALHOUN   | GAS-GT  | COASTAL | 2017       | 60.5                                    | 46.5              |
| 67 CALHOUN (PORT COMFORT) CTG 2       |     | CALHOUN_UNIT2    | CALHOUN   | GAS-GT  | COASTAL | 2017       | 60.5                                    | 46.5              |
| 68 CASTLEMAN CHAMON CTG 1             |     | CHAMON_CTG_0101  | HARRIS    | GAS-GT  | HOUSTON | 2017       | 60.5                                    | 46.5              |
| 69 CASTLEMAN CHAMON CTG 2             |     | CHAMON_CTG_0301  | HARRIS    | GAS-GT  | HOUSTON | 2017       | 60.5                                    | 46.5              |
| 70 CEDAR BAYOU 4 CTG 1                |     | CBY4_CT41        | CHAMBERS  | GAS-CC  | HOUSTON | 2009       | 205.0                                   | 158.0             |
| 71 CEDAR BAYOU 4 CTG 2                |     | CBY4_CT42        | CHAMBERS  | GAS-CC  | HOUSTON | 2009       | 205.0                                   | 158.0             |
| 72 CEDAR BAYOU 4 STG                  |     | CBY4_ST04        | CHAMBERS  | GAS-CC  | HOUSTON | 2009       | 205.0                                   | 178.0             |
| 73 CEDAR BAYOU STG 1                  |     | CBY_CBY_G1       | CHAMBERS  | GAS-ST  | HOUSTON | 1970       | 765.0                                   | 746.0             |
| 74 CEDAR BAYOU STG 2                  |     | CBY_CBY_G2       | CHAMBERS  | GAS-ST  | HOUSTON | 1972       | 765.0                                   | 749.0             |
| 75 COLORADO BEND ENERGY CENTER CTG 1  |     | CBEC_GT1         | WHARTON   | GAS-CC  | SOUTH   | 2007       | 87.0                                    | 84.0              |
| 76 COLORADO BEND ENERGY CENTER CTG 2  |     | CBEC_GT2         | WHARTON   | GAS-CC  | SOUTH   | 2007       | 86.5                                    | 76.9              |
| 77 COLORADO BEND ENERGY CENTER CTG 3  |     | CBEC_GT3         | WHARTON   | GAS-CC  | SOUTH   | 2008       | 86.7                                    | 84.4              |
| 78 COLORADO BEND ENERGY CENTER CTG 4  |     | CBEC_GT4         | WHARTON   | GAS-CC  | SOUTH   | 2008       | 86.5                                    | 77.8              |
| 79 COLORADO BEND ENERGY CENTER STG 1  |     | CBEC_STG1        | WHARTON   | GAS-CC  | SOUTH   | 2007       | 107.2                                   | 103.7             |
| 80 COLORADO BEND ENERGY CENTER STG 2  |     | CBEC_STG2        | WHARTON   | GAS-CC  | SOUTH   | 2008       | 110.7                                   | 108.0             |
| 81 COLORADO BEND II CTG 7             |     | CBECII_CT7       | WHARTON   | GAS-CC  | SOUTH   | 2017       | 360.9                                   | 332.5             |
| 82 COLORADO BEND II CTG 8             |     | CBECII_CT8       | WHARTON   | GAS-CC  | SOUTH   | 2017       | 360.9                                   | 338.2             |
| 83 COLORADO BEND II CTG 9             |     | CBECII_STG9      | WHARTON   | GAS-CC  | SOUTH   | 2017       | 508.5                                   | 482.8             |
| 84 COLORADO BEND ENERGY CENTER CTG 11 |     | CBEC_GT11        | WHARTON   | GAS-GT  | SOUTH   | 2023       | 41.7                                    | 39.0              |
| 85 COLORADO BEND ENERGY CENTER CTG 12 |     | CBEC_GT12        | WHARTON   | GAS-GT  | SOUTH   | 2023       | 41.7                                    | 39.0              |
| 86 CVC CHANNELVIEW CTG 1              |     | CVC_CVC_G1       | HARRIS    | GAS-CC  | HOUSTON | 2002       | 192.1                                   | 168.0             |
| 87 CVC CHANNELVIEW CTG 2              |     | CVC_CVC_G2       | HARRIS    | GAS-CC  | HOUSTON | 2002       | 192.1                                   | 163.0             |
| 88 CVC CHANNELVIEW CTG 3              |     | CVC_CVC_G3       | HARRIS    | GAS-CC  | HOUSTON | 2002       | 192.1                                   | 163.0             |
| 89 CVC CHANNELVIEW STG 5              |     | CVC_CVC_G5       | HARRIS    | GAS-CC  | HOUSTON | 2002       | 150.0                                   | 128.0             |
| 90 DANSBY CTG 2                       |     | DANSBY_DANSBYG2  | BRAZOS    | GAS-GT  | NORTH   | 2004       | 48.0                                    | 46.5              |
| 91 DANSBY CTG 3                       |     | DANSBY_DANSBYG3  | BRAZOS    | GAS-GT  | NORTH   | 2010       | 50.0                                    | 48.5              |
| 92 DANSBY STG 1                       |     | DANSBY_DANSBYG1  | BRAZOS    | GAS-ST  | NORTH   | 1978       | 120.0                                   | 108.5             |
| 93 DECKER CREEK CTG 1                 |     | DECKER_DPGT_1    | TRAVIS    | GAS-GT  | SOUTH   | 1989       | 56.7                                    | 49.0              |
| 94 DECKER CREEK CTG 2                 |     | DECKER_DPGT_2    | TRAVIS    | GAS-GT  | SOUTH   | 1989       | 56.7                                    | 49.0              |
| 95 DECKER CREEK CTG 3                 |     | DECKER_DPGT_3    | TRAVIS    | GAS-GT  | SOUTH   | 1989       | 56.7                                    | 49.0              |
| 96 DECKER CREEK CTG 4                 |     | DECKER_DPGT_4    | TRAVIS    | GAS-GT  | SOUTH   | 1989       | 56.7                                    | 49.0              |
| 97 DECORDOVA CTG 1                    |     | DCSES_CT10       | HOOD      | GAS-GT  | NORTH   | 1990       | 89.5                                    | 72.0              |
| 98 DECORDOVA CTG 2                    |     | DCSES_CT20       | HOOD      | GAS-GT  | NORTH   | 1990       | 89.5                                    | 71.0              |
| 99 DECORDOVA CTG 3                    |     | DCSES_CT30       | HOOD      | GAS-GT  | NORTH   | 1990       | 89.5                                    | 70.0              |
| 100 DECORDOVA CTG 4                   |     | DCSES_CT40       | HOOD      | GAS-GT  | NORTH   | 1990       | 89.5                                    | 71.0              |
| 101 DEER PARK ENERGY CENTER CTG 1     |     | DDPEC_GT1        | HARRIS    | GAS-CC  | HOUSTON | 2002       | 203.0                                   | 194.0             |
| 102 DEER PARK ENERGY CENTER CTG 2     |     | DDPEC_GT2        | HARRIS    | GAS-CC  | HOUSTON | 2002       | 215.0                                   | 206.0             |
| 103 DEER PARK ENERGY CENTER CTG 3     |     | DDPEC_GT3        | HARRIS    | GAS-CC  | HOUSTON | 2002       | 203.0                                   | 194.0             |
| 104 DEER PARK ENERGY CENTER CTG 4     |     | DDPEC_GT4        | HARRIS    | GAS-CC  | HOUSTON | 2002       | 215.0                                   | 206.0             |
| 105 DEER PARK ENERGY CENTER CTG 6     |     | DDPEC_GT6        | HARRIS    | GAS-CC  | HOUSTON | 2014       | 199.0                                   | 179.0             |
| 106 DEER PARK ENERGY CENTER STG 1     |     | DDPEC_ST1        | HARRIS    | GAS-CC  | HOUSTON | 2002       | 290.0                                   | 290.0             |
| 107 DENTON ENERGY CENTER IC A         |     | DEC_AGR_A        | DENTON    | GAS-IC  | NORTH   | 2018       | 56.5                                    | 56.5              |
| 108 DENTON ENERGY CENTER IC B         |     | DEC_AGR_B        | DENTON    | GAS-IC  | NORTH   | 2018       | 56.5                                    | 56.5              |
| 109 DENTON ENERGY CENTER IC C         |     | DEC_AGR_C        | DENTON    | GAS-IC  | NORTH   | 2018       | 56.5                                    | 56.5              |
| 110 DENTON ENERGY CENTER IC D         |     | DEC_AGR_D        | DENTON    | GAS-IC  | NORTH   | 2018       | 56.5                                    | 56.5              |
| 111 ECTOR COUNTY ENERGY CTG 1         |     | ECEC_G1          | ECTOR     | GAS-GT  | WEST    | 2015       | 181.0                                   | 181.0             |
| 112 ECTOR COUNTY ENERGY CTG 2         |     | ECEC_G2          | ECTOR     | GAS-GT  | WEST    | 2015       | 181.0                                   | 181.0             |



| UNIT NAME                                                 | INR | UNIT CODE         | COUNTY       | FUEL   | ZONE    | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|-----------------------------------------------------------|-----|-------------------|--------------|--------|---------|------------|-----------------------------------------|-------------------|
| 113 ENNIS POWER STATION CTG 2                             |     | ETCCS_CT1         | ELLIS        | GAS-CC | NORTH   | 2002       | 260.0                                   | 212.0             |
| 114 ENNIS POWER STATION STG 1                             |     | ETCCS_UNIT1       | ELLIS        | GAS-CC | NORTH   | 2002       | 140.0                                   | 117.0             |
| 115 EXTEX LAPORTE GEN STN CTG 1                           |     | AZ_AZ_G1          | HARRIS       | GAS-GT | HOUSTON | 2009       | 40.0                                    | 38.0              |
| 116 EXTEX LAPORTE GEN STN CTG 2                           |     | AZ_AZ_G2          | HARRIS       | GAS-GT | HOUSTON | 2009       | 40.0                                    | 38.0              |
| 117 EXTEX LAPORTE GEN STN CTG 3                           |     | AZ_AZ_G3          | HARRIS       | GAS-GT | HOUSTON | 2009       | 40.0                                    | 38.0              |
| 118 EXTEX LAPORTE GEN STN CTG 4                           |     | AZ_AZ_G4          | HARRIS       | GAS-GT | HOUSTON | 2009       | 40.0                                    | 38.0              |
| 119 FERGUSON REPLACEMENT CTG 1                            |     | FERGCC_FERGCT1    | LLANO        | GAS-CC | SOUTH   | 2014       | 185.3                                   | 173.0             |
| 120 FERGUSON REPLACEMENT CTG 2                            |     | FERGCC_FERGCT2    | LLANO        | GAS-CC | SOUTH   | 2014       | 185.3                                   | 173.0             |
| 121 FERGUSON REPLACEMENT STG 1                            |     | FERGCC_FERGST1    | LLANO        | GAS-CC | SOUTH   | 2014       | 204.0                                   | 186.0             |
| 122 FORNEY ENERGY CENTER CTG 11                           |     | FRNYPP_GT11       | KAUFMAN      | GAS-CC | NORTH   | 2003       | 196.7                                   | 169.0             |
| 123 FORNEY ENERGY CENTER CTG 12                           |     | FRNYPP_GT12       | KAUFMAN      | GAS-CC | NORTH   | 2003       | 196.7                                   | 161.0             |
| 124 FORNEY ENERGY CENTER CTG 13                           |     | FRNYPP_GT13       | KAUFMAN      | GAS-CC | NORTH   | 2003       | 196.7                                   | 161.0             |
| 125 FORNEY ENERGY CENTER CTG 21                           |     | FRNYPP_GT21       | KAUFMAN      | GAS-CC | NORTH   | 2003       | 196.7                                   | 169.0             |
| 126 FORNEY ENERGY CENTER CTG 22                           |     | FRNYPP_GT22       | KAUFMAN      | GAS-CC | NORTH   | 2003       | 196.7                                   | 161.0             |
| 127 FORNEY ENERGY CENTER CTG 23                           |     | FRNYPP_GT23       | KAUFMAN      | GAS-CC | NORTH   | 2003       | 196.7                                   | 161.0             |
| 128 FORNEY ENERGY CENTER STG 10                           |     | FRNYPP_ST10       | KAUFMAN      | GAS-CC | NORTH   | 2003       | 422.0                                   | 409.0             |
| 129 FORNEY ENERGY CENTER STG 20                           |     | FRNYPP_ST20       | KAUFMAN      | GAS-CC | NORTH   | 2003       | 422.0                                   | 409.0             |
| 130 FREESTONE ENERGY CENTER CTG 1                         |     | FREC_GT1          | FREESTONE    | GAS-CC | NORTH   | 2002       | 179.4                                   | 155.2             |
| 131 FREESTONE ENERGY CENTER CTG 2                         |     | FREC_GT2          | FREESTONE    | GAS-CC | NORTH   | 2002       | 179.4                                   | 155.2             |
| 132 FREESTONE ENERGY CENTER CTG 4                         |     | FREC_GT4          | FREESTONE    | GAS-CC | NORTH   | 2002       | 179.4                                   | 155.4             |
| 133 FREESTONE ENERGY CENTER CTG 5                         |     | FREC_GT5          | FREESTONE    | GAS-CC | NORTH   | 2002       | 179.4                                   | 155.4             |
| 134 FREESTONE ENERGY CENTER STG 3                         |     | FREC_ST3          | FREESTONE    | GAS-CC | NORTH   | 2002       | 190.7                                   | 177.6             |
| 135 FREESTONE ENERGY CENTER STG 6                         |     | FREC_ST6          | FREESTONE    | GAS-CC | NORTH   | 2002       | 190.7                                   | 176.5             |
| 136 FRIENDSWOOD G CTG 1 (FORMERLY TEJAS POWER GENERATION) |     | FEGC_UNIT1        | HARRIS       | GAS-GT | HOUSTON | 2018       | 129.0                                   | 119.0             |
| 137 FRONTERA ENERGY CENTER CTG 1                          |     | FRONT_EC_CT1      | HIDALGO      | GAS-CC | SOUTH   | 2023       | 177.0                                   | 177.0             |
| 138 FRONTERA ENERGY CENTER CTG 2                          |     | FRONT_EC_CT2      | HIDALGO      | GAS-CC | SOUTH   | 2023       | 177.0                                   | 177.0             |
| 139 FRONTERA ENERGY CENTER STG                            |     | FRONT_EC_ST       | HIDALGO      | GAS-CC | SOUTH   | 2023       | 184.5                                   | 184.5             |
| 140 GRAHAM STG 1                                          |     | GRSES_UNIT1       | YOUNG        | GAS-ST | WEST    | 1960       | 239.0                                   | 239.0             |
| 141 GRAHAM STG 2                                          |     | GRSES_UNIT2       | YOUNG        | GAS-ST | WEST    | 1969       | 390.0                                   | 390.0             |
| 142 GREENS BAYOU CTG 73                                   |     | GBY_GBYGT73       | HARRIS       | GAS-GT | HOUSTON | 1976       | 72.0                                    | 58.0              |
| 143 GREENS BAYOU CTG 74                                   |     | GBY_GBYGT74       | HARRIS       | GAS-GT | HOUSTON | 1976       | 72.0                                    | 55.0              |
| 144 GREENS BAYOU CTG 81                                   |     | GBY_GBYGT81       | HARRIS       | GAS-GT | HOUSTON | 1976       | 72.0                                    | 55.0              |
| 145 GREENS BAYOU CTG 82                                   |     | GBY_GBYGT82       | HARRIS       | GAS-GT | HOUSTON | 1976       | 72.0                                    | 48.0              |
| 146 GREENS BAYOU CTG 83                                   |     | GBY_GBYGT83       | HARRIS       | GAS-GT | HOUSTON | 1976       | 72.0                                    | 63.0              |
| 147 GREENS BAYOU CTG 84                                   |     | GBY_GBYGT84       | HARRIS       | GAS-GT | HOUSTON | 1976       | 72.0                                    | 57.0              |
| 148 GREENVILLE IC ENGINE PLANT IC 1                       |     | STEAM_ENGINE_1    | HUNT         | GAS-IC | NORTH   | 2010       | 8.4                                     | 8.2               |
| 149 GREENVILLE IC ENGINE PLANT IC 2                       |     | STEAM_ENGINE_2    | HUNT         | GAS-IC | NORTH   | 2010       | 8.4                                     | 8.2               |
| 150 GREENVILLE IC ENGINE PLANT IC 3                       |     | STEAM_ENGINE_3    | HUNT         | GAS-IC | NORTH   | 2010       | 8.4                                     | 8.2               |
| 151 GREGORY POWER PARTNERS GT1                            |     | LGE_LGE_GT1       | SAN PATRICIO | GAS-CC | COASTAL | 2000       | 185.0                                   | 152.0             |
| 152 GREGORY POWER PARTNERS GT2                            |     | LGE_LGE_GT2       | SAN PATRICIO | GAS-CC | COASTAL | 2000       | 185.0                                   | 151.0             |
| 153 GREGORY POWER PARTNERS STG                            |     | LGE_LGE_STG       | SAN PATRICIO | GAS-CC | COASTAL | 2000       | 100.0                                   | 75.0              |
| 154 GUADALUPE ENERGY CENTER CTG 1                         |     | GUADG_GAS1        | GUADALUPE    | GAS-CC | SOUTH   | 2000       | 181.0                                   | 158.0             |
| 155 GUADALUPE ENERGY CENTER CTG 2                         |     | GUADG_GAS2        | GUADALUPE    | GAS-CC | SOUTH   | 2000       | 181.0                                   | 158.0             |
| 156 GUADALUPE ENERGY CENTER CTG 3                         |     | GUADG_GAS3        | GUADALUPE    | GAS-CC | SOUTH   | 2000       | 181.0                                   | 158.0             |
| 157 GUADALUPE ENERGY CENTER CTG 4                         |     | GUADG_GAS4        | GUADALUPE    | GAS-CC | SOUTH   | 2000       | 181.0                                   | 158.0             |
| 158 GUADALUPE ENERGY CENTER STG 5                         |     | GUADG_STM5        | GUADALUPE    | GAS-CC | SOUTH   | 2000       | 204.0                                   | 200.0             |
| 159 GUADALUPE ENERGY CENTER STG 6                         |     | GUADG_STM6        | GUADALUPE    | GAS-CC | SOUTH   | 2000       | 204.0                                   | 200.0             |
| 160 HANDLEY STG 3                                         |     | HLSES_UNIT3       | TARRANT      | GAS-ST | NORTH   | 1963       | 395.0                                   | 375.0             |
| 161 HANDLEY STG 4                                         |     | HLSES_UNIT4       | TARRANT      | GAS-ST | NORTH   | 1976       | 435.0                                   | 435.0             |
| 162 HANDLEY STG 5                                         |     | HLSES_UNIT5       | TARRANT      | GAS-ST | NORTH   | 1977       | 435.0                                   | 435.0             |
| 163 HAYS ENERGY FACILITY CSG 1                            |     | HAYSEN_HAYSENG1   | HAYS         | GAS-CC | SOUTH   | 2002       | 242.0                                   | 214.0             |
| 164 HAYS ENERGY FACILITY CSG 2                            |     | HAYSEN_HAYSENG2   | HAYS         | GAS-CC | SOUTH   | 2002       | 242.0                                   | 216.0             |
| 165 HAYS ENERGY FACILITY CSG 3                            |     | HAYSEN_HAYSENG3   | HAYS         | GAS-CC | SOUTH   | 2002       | 252.0                                   | 215.0             |
| 166 HAYS ENERGY FACILITY CSG 4                            |     | HAYSEN_HAYSENG4   | HAYS         | GAS-CC | SOUTH   | 2002       | 252.0                                   | 218.0             |
| 167 HIDALGO ENERGY CENTER CTG 1                           |     | DUKE_DUKE_GT1     | HIDALGO      | GAS-CC | SOUTH   | 2000       | 176.6                                   | 145.0             |
| 168 HIDALGO ENERGY CENTER CTG 2                           |     | DUKE_DUKE_GT2     | HIDALGO      | GAS-CC | SOUTH   | 2000       | 176.6                                   | 145.0             |
| 169 HIDALGO ENERGY CENTER STG 1                           |     | DUKE_DUKE_ST1     | HIDALGO      | GAS-CC | SOUTH   | 2000       | 198.1                                   | 173.0             |
| 170 JACK COUNTY GEN FACILITY CTG 1                        |     | JACKCNTY_CT1      | JACK         | GAS-CC | NORTH   | 2006       | 198.9                                   | 150.0             |
| 171 JACK COUNTY GEN FACILITY CTG 2                        |     | JACKCNTY_CT2      | JACK         | GAS-CC | NORTH   | 2006       | 198.9                                   | 150.0             |
| 172 JACK COUNTY GEN FACILITY CTG 3                        |     | JCKCNTY2_CT3      | JACK         | GAS-CC | NORTH   | 2011       | 198.9                                   | 167.0             |
| 173 JACK COUNTY GEN FACILITY CTG 4                        |     | JCKCNTY2_CT4      | JACK         | GAS-CC | NORTH   | 2011       | 198.9                                   | 167.0             |
| 174 JACK COUNTY GEN FACILITY STG 1                        |     | JACKCNTY_STG      | JACK         | GAS-CC | NORTH   | 2006       | 320.6                                   | 285.0             |
| 175 JACK COUNTY GEN FACILITY STG 2                        |     | JCKCNTY2_ST2      | JACK         | GAS-CC | NORTH   | 2011       | 320.6                                   | 295.0             |
| 176 JOHNSON COUNTY GEN FACILITY CTG 1                     |     | TEN_CT1           | JOHNSON      | GAS-CC | NORTH   | 1997       | 185.0                                   | 163.0             |
| 177 JOHNSON COUNTY GEN FACILITY STG 1                     |     | TEN_STG           | JOHNSON      | GAS-CC | NORTH   | 1997       | 107.0                                   | 106.0             |
| 178 LAKE HUBBARD STG 1                                    |     | LHSES_UNIT1       | DALLAS       | GAS-ST | NORTH   | 1970       | 397.0                                   | 392.0             |
| 179 LAKE HUBBARD STG 2                                    |     | LHSES_UNIT2A      | DALLAS       | GAS-ST | NORTH   | 1973       | 531.0                                   | 523.0             |
| 180 LAMAR ENERGY CENTER CTG 11                            |     | LPCCS_CT11        | LAMAR        | GAS-CC | NORTH   | 2000       | 186.0                                   | 161.0             |
| 181 LAMAR ENERGY CENTER CTG 12                            |     | LPCCS_CT12        | LAMAR        | GAS-CC | NORTH   | 2000       | 186.0                                   | 153.0             |
| 182 LAMAR ENERGY CENTER CTG 21                            |     | LPCCS_CT21        | LAMAR        | GAS-CC | NORTH   | 2000       | 186.0                                   | 153.0             |
| 183 LAMAR ENERGY CENTER CTG 22                            |     | LPCCS_CT22        | LAMAR        | GAS-CC | NORTH   | 2000       | 186.0                                   | 161.0             |
| 184 LAMAR ENERGY CENTER STG 1                             |     | LPCCS_UNIT1       | LAMAR        | GAS-CC | NORTH   | 2000       | 216.0                                   | 204.0             |
| 185 LAMAR ENERGY CENTER STG 2                             |     | LPCCS_UNIT2       | LAMAR        | GAS-CC | NORTH   | 2000       | 216.0                                   | 204.0             |
| 186 LAREDO CTG 4                                          |     | LARDVFTN_G4       | WEBB         | GAS-GT | SOUTH   | 2008       | 98.5                                    | 93.0              |
| 187 LAREDO CTG 5                                          |     | LARDVFTN_G5       | WEBB         | GAS-GT | SOUTH   | 2008       | 98.5                                    | 90.2              |
| 188 LEON CREEK PEAKER CTG 1                               |     | LEON_CRK_LCPCT1   | BEXAR        | GAS-GT | SOUTH   | 2004       | 48.0                                    | 46.0              |
| 189 LEON CREEK PEAKER CTG 2                               |     | LEON_CRK_LCPCT2   | BEXAR        | GAS-GT | SOUTH   | 2004       | 48.0                                    | 46.0              |
| 190 LEON CREEK PEAKER CTG 3                               |     | LEON_CRK_LCPCT3   | BEXAR        | GAS-GT | SOUTH   | 2004       | 48.0                                    | 46.0              |
| 191 LEON CREEK PEAKER CTG 4                               |     | LEON_CRK_LCPCT4   | BEXAR        | GAS-GT | SOUTH   | 2004       | 48.0                                    | 46.0              |
| 192 LIGNIN (CHAMON 2) U1                                  |     | LIG_UNIT1         | HARRIS       | GAS-GT | HOUSTON | 2022       | 60.5                                    | 42.5              |
| 193 LIGNIN (CHAMON 2) U2                                  |     | LIG_UNIT2         | HARRIS       | GAS-GT | HOUSTON | 2022       | 60.5                                    | 42.5              |
| 194 LOST PINES POWER CTG 1                                |     | LOSTPL_LOSTPGT1   | BASTROP      | GAS-CC | SOUTH   | 2001       | 202.5                                   | 178.0             |
| 195 LOST PINES POWER CTG 2                                |     | LOSTPL_LOSTPGT2   | BASTROP      | GAS-CC | SOUTH   | 2001       | 202.5                                   | 172.0             |
| 196 LOST PINES POWER STG 1                                |     | LOSTPL_LOSTPST1   | BASTROP      | GAS-CC | SOUTH   | 2001       | 204.0                                   | 188.0             |
| 197 MAGIC VALLEY STATION CTG 1                            |     | NEDIN_NEDIN_G1    | HIDALGO      | GAS-CC | SOUTH   | 2001       | 266.9                                   | 212.5             |
| 198 MAGIC VALLEY STATION CTG 2                            |     | NEDIN_NEDIN_G2    | HIDALGO      | GAS-CC | SOUTH   | 2001       | 266.9                                   | 212.5             |
| 199 MAGIC VALLEY STATION STG 3                            |     | NEDIN_NEDIN_G3    | HIDALGO      | GAS-CC | SOUTH   | 2001       | 258.4                                   | 254.9             |
| 200 MIDLOTHIAN ENERGY FACILITY CTG 1                      |     | MDANP_CT1         | ELLIS        | GAS-CC | NORTH   | 2001       | 258.0                                   | 233.0             |
| 201 MIDLOTHIAN ENERGY FACILITY CTG 2                      |     | MDANP_CT2         | ELLIS        | GAS-CC | NORTH   | 2001       | 256.0                                   | 231.0             |
| 202 MIDLOTHIAN ENERGY FACILITY CTG 3                      |     | MDANP_CT3         | ELLIS        | GAS-CC | NORTH   | 2001       | 255.0                                   | 230.0             |
| 203 MIDLOTHIAN ENERGY FACILITY CTG 4                      |     | MDANP_CT4         | ELLIS        | GAS-CC | NORTH   | 2001       | 258.0                                   | 233.0             |
| 204 MIDLOTHIAN ENERGY FACILITY CTG 5                      |     | MDANP_CT5         | ELLIS        | GAS-CC | NORTH   | 2002       | 276.0                                   | 245.0             |
| 205 MIDLOTHIAN ENERGY FACILITY CTG 6                      |     | MDANP_CT6         | ELLIS        | GAS-CC | NORTH   | 2002       | 278.0                                   | 247.0             |
| 206 MORGAN CREEK CTG 1                                    |     | MGSES_CT1         | MITCHELL     | GAS-GT | WEST    | 1988       | 89.4                                    | 68.0              |
| 207 MORGAN CREEK CTG 2                                    |     | MGSES_CT2         | MITCHELL     | GAS-GT | WEST    | 1988       | 89.4                                    | 67.0              |
| 208 MORGAN CREEK CTG 3                                    |     | MGSES_CT3         | MITCHELL     | GAS-GT | WEST    | 1988       | 89.4                                    | 67.0              |
| 209 MORGAN CREEK CTG 4                                    |     | MGSES_CT4         | MITCHELL     | GAS-GT | WEST    | 1988       | 89.4                                    | 68.0              |
| 210 MORGAN CREEK CTG 5                                    |     | MGSES_CT5         | MITCHELL     | GAS-GT | WEST    | 1988       | 89.4                                    | 69.0              |
| 211 MORGAN CREEK CTG 6                                    |     | MGSES_CT6         | MITCHELL     | GAS-GT | WEST    | 1988       | 89.4                                    | 69.0              |
| 212 MOUNTAIN CREEK STG 6                                  |     | MCSES_UNIT6       | DALLAS       | GAS-ST | NORTH   | 1956       | 122.0                                   | 122.0             |
| 213 MOUNTAIN CREEK STG 7                                  |     | MCSES_UNIT7       | DALLAS       | GAS-ST | NORTH   | 1958       | 118.0                                   | 118.0             |
| 214 MOUNTAIN CREEK STG 8                                  |     | MCSES_UNIT8       | DALLAS       | GAS-ST | NORTH   | 1967       | 568.0                                   | 568.0             |
| 215 NUECES BAY CTG 8                                      |     | NUECES_B_NUECESG8 | NUECES       | GAS-CC | COASTAL | 2010       | 189.6                                   | 161.0             |
| 216 NUECES BAY CTG 9                                      |     | NUECES_B_NUECESG9 | NUECES       | GAS-CC | COASTAL | 2010       | 189.6                                   | 161.0             |
| 217 NUECES BAY STG 7                                      |     | NUECES_B_NUECESG7 | NUECES       | GAS-CC | COASTAL | 1972       | 351.0                                   | 322.0             |
| 218 O W SOMMERS STG 1                                     |     | CALAVERS_OWS1     | BEXAR        | GAS-ST | SOUTH   | 1972       | 445.0                                   | 420.0             |
| 219 O W SOMMERS STG 2                                     |     | CALAVERS_OWS2     | BEXAR        | GAS-ST | SOUTH   | 1974       | 435.0                                   | 410.0             |
| 220 ODESSA-ECTOR POWER CTG 11                             |     | OECCS_CT11        | ECTOR        | GAS-CC | WEST    | 2001       | 195.2                                   | 167.5             |
| 221 ODESSA-ECTOR POWER CTG 12                             |     | OECCS_CT12        | ECTOR        | GAS-CC | WEST    | 2001       | 189.1                                   | 159.0             |
| 222 ODESSA-ECTOR POWER CTG 21                             |     | OECCS_CT21        | ECTOR        | GAS-CC | WEST    | 2001       | 195.2                                   | 167.5             |
| 223 ODESSA-ECTOR POWER CTG 22                             |     | OECCS_CT22        | ECTOR        | GAS-CC | WEST    | 2001       | 189.1                                   | 159.0             |
| 224 ODESSA-ECTOR POWER STG 1                              |     | OECCS_UNIT1       | ECTOR        | GAS-CC | WEST    | 2001       | 224.0                                   | 207.2             |



| UNIT NAME                                                                    | INR | UNIT CODE         | COUNTY     | FUEL   | ZONE    | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|------------------------------------------------------------------------------|-----|-------------------|------------|--------|---------|------------|-----------------------------------------|-------------------|
| 225 ODESSA-ECTOR POWER STG 2                                                 |     | OECCS_UNIT2       | ECTOR      | GAS-CC | WEST    | 2001       | 224.0                                   | 207.2             |
| 226 OLD BLOOMINGTON ROAD CTG 1 (VICTORIA PORT 2)                             |     | VICTPRT2_UNIT1    | VICTORIA   | GAS-GT | SOUTH   | 2022       | 60.5                                    | 46.5              |
| 227 OLD BLOOMINGTON ROAD CTG 2 (VICTORIA PORT 2)                             |     | VICTPRT2_UNIT2    | VICTORIA   | GAS-GT | SOUTH   | 2022       | 60.5                                    | 46.5              |
| 228 PANDA SHERMAN POWER CTG 1                                                |     | PANDA_S_SHER1CT1  | GRAYSON    | GAS-CC | NORTH   | 2014       | 232.0                                   | 217.0             |
| 229 PANDA SHERMAN POWER CTG 2                                                |     | PANDA_S_SHER1CT2  | GRAYSON    | GAS-CC | NORTH   | 2014       | 232.0                                   | 216.0             |
| 230 PANDA SHERMAN POWER STG 1                                                |     | PANDA_S_SHER1ST1  | GRAYSON    | GAS-CC | NORTH   | 2014       | 353.1                                   | 307.0             |
| 231 PANDA TEMPLE I POWER CTG 1                                               |     | PANDA_T1_TMPL1CT1 | BELL       | GAS-CC | NORTH   | 2014       | 232.0                                   | 219.0             |
| 232 PANDA TEMPLE I POWER CTG 2                                               |     | PANDA_T1_TMPL1CT2 | BELL       | GAS-CC | NORTH   | 2014       | 232.0                                   | 206.0             |
| 233 PANDA TEMPLE I POWER STG 1                                               |     | PANDA_T1_TMPL1ST1 | BELL       | GAS-CC | NORTH   | 2014       | 353.1                                   | 323.0             |
| 234 PANDA TEMPLE II POWER CTG 1                                              |     | PANDA_T2_TMPL2CT1 | BELL       | GAS-CC | NORTH   | 2015       | 232.0                                   | 218.5             |
| 235 PANDA TEMPLE II POWER CTG 2                                              |     | PANDA_T2_TMPL2CT2 | BELL       | GAS-CC | NORTH   | 2015       | 232.0                                   | 218.5             |
| 236 PANDA TEMPLE II POWER STG 1                                              |     | PANDA_T2_TMPL2ST1 | BELL       | GAS-CC | NORTH   | 2015       | 353.1                                   | 353.1             |
| 237 PARIS ENERGY CENTER CTG 1                                                |     | TNSKA_GT1         | LAMAR      | GAS-CC | NORTH   | 1989       | 90.9                                    | 86.0              |
| 238 PARIS ENERGY CENTER CTG 2                                                |     | TNSKA_GT2         | LAMAR      | GAS-CC | NORTH   | 1989       | 90.9                                    | 86.0              |
| 239 PARIS ENERGY CENTER STG 1                                                |     | TNSKA_STG         | LAMAR      | GAS-CC | NORTH   | 1990       | 90.0                                    | 79.0              |
| 240 PASADENA COGEN FACILITY CTG 2                                            |     | PSG_PSG_GT2       | HARRIS     | GAS-CC | HOUSTON | 2000       | 215.1                                   | 168.0             |
| 241 PASADENA COGEN FACILITY CTG 3                                            |     | PSG_PSG_GT3       | HARRIS     | GAS-CC | HOUSTON | 2000       | 215.1                                   | 168.0             |
| 242 PASADENA COGEN FACILITY STG 2                                            |     | PSG_PSG_ST2       | HARRIS     | GAS-CC | HOUSTON | 2000       | 195.5                                   | 168.0             |
| 243 PEARSALL ENGINE PLANT IC A                                               |     | PEARSAL2_AGR_A    | FRIO       | GAS-IC | SOUTH   | 2012       | 50.6                                    | 50.6              |
| 244 PEARSALL ENGINE PLANT IC B                                               |     | PEARSAL2_AGR_B    | FRIO       | GAS-IC | SOUTH   | 2012       | 50.6                                    | 50.6              |
| 245 PEARSALL ENGINE PLANT IC C                                               |     | PEARSAL2_AGR_C    | FRIO       | GAS-IC | SOUTH   | 2012       | 50.6                                    | 50.6              |
| 246 PEARSALL ENGINE PLANT IC D                                               |     | PEARSAL2_AGR_D    | FRIO       | GAS-IC | SOUTH   | 2012       | 50.6                                    | 50.6              |
| 247 PERMIAN BASIN CTG 1                                                      |     | PB2SES_CT1        | WARD       | GAS-GT | WEST    | 1988       | 89.4                                    | 64.0              |
| 248 PERMIAN BASIN CTG 2                                                      |     | PB2SES_CT2        | WARD       | GAS-GT | WEST    | 1988       | 89.4                                    | 66.0              |
| 249 PERMIAN BASIN CTG 3                                                      |     | PB2SES_CT3        | WARD       | GAS-GT | WEST    | 1988       | 89.4                                    | 65.0              |
| 250 PERMIAN BASIN CTG 4                                                      |     | PB2SES_CT4        | WARD       | GAS-GT | WEST    | 1990       | 89.4                                    | 65.0              |
| 251 PERMIAN BASIN CTG 5                                                      |     | PB2SES_CT5        | WARD       | GAS-GT | WEST    | 1990       | 89.4                                    | 66.0              |
| 252 PROENERGY SOUTH 1 (PES1) CTG 1                                           |     | PRO_UNIT1         | HARRIS     | GAS-GT | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 253 PROENERGY SOUTH 1 (PES1) CTG 2                                           |     | PRO_UNIT2         | HARRIS     | GAS-GT | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 254 PROENERGY SOUTH 1 (PES1) CTG 3                                           |     | PRO_UNIT3         | HARRIS     | GAS-GT | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 255 PROENERGY SOUTH 1 (PES1) CTG 4                                           |     | PRO_UNIT4         | HARRIS     | GAS-GT | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 256 PROENERGY SOUTH 1 (PES1) CTG 5                                           |     | PRO_UNIT5         | HARRIS     | GAS-GT | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 257 PROENERGY SOUTH 1 (PES1) CTG 6                                           |     | PRO_UNIT6         | HARRIS     | GAS-GT | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 258 PROENERGY SOUTH 2 (PES2) CTG 7                                           |     | PRO_UNIT7         | HARRIS     | GAS-GT | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 259 PROENERGY SOUTH 2 (PES2) CTG 8                                           |     | PRO_UNIT8         | HARRIS     | GAS-GT | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 260 PHR PEAKERS (BAC) CTG 1                                                  |     | BAC_CTG1          | GALVESTON  | GAS-GT | HOUSTON | 2018       | 65.0                                    | 61.0              |
| 261 PHR PEAKERS (BAC) CTG 2                                                  |     | BAC_CTG2          | GALVESTON  | GAS-GT | HOUSTON | 2018       | 65.0                                    | 62.0              |
| 262 PHR PEAKERS (BAC) CTG 3                                                  |     | BAC_CTG3          | GALVESTON  | GAS-GT | HOUSTON | 2018       | 65.0                                    | 52.0              |
| 263 PHR PEAKERS (BAC) CTG 4                                                  |     | BAC_CTG4          | GALVESTON  | GAS-GT | HOUSTON | 2018       | 65.0                                    | 56.0              |
| 264 PHR PEAKERS (BAC) CTG 5                                                  |     | BAC_CTG5          | GALVESTON  | GAS-GT | HOUSTON | 2018       | 65.0                                    | 56.0              |
| 265 PHR PEAKERS (BAC) CTG 6                                                  |     | BAC_CTG6          | GALVESTON  | GAS-GT | HOUSTON | 2018       | 65.0                                    | 55.0              |
| 266 POWERLANE PLANT STG 1 (AS OF 10/1/2022, AVAILABLE 6/1 THROUGH 9/30/2022) |     | STEAM1A_STEAM_1   | HUNT       | GAS-ST | NORTH   | 1966       | 18.8                                    | -                 |
| 267 POWERLANE PLANT STG 2                                                    |     | STEAM_STEAM_2     | HUNT       | GAS-ST | NORTH   | 1967       | 25.0                                    | 21.5              |
| 268 POWERLANE PLANT STG 3                                                    |     | STEAM_STEAM_3     | HUNT       | GAS-ST | NORTH   | 1978       | 43.2                                    | 36.0              |
| 269 QUAIL RUN ENERGY CTG 1                                                   |     | QALSW_GT1         | ECTOR      | GAS-CC | WEST    | 2007       | 90.6                                    | 81.0              |
| 270 QUAIL RUN ENERGY CTG 2                                                   |     | QALSW_GT2         | ECTOR      | GAS-CC | WEST    | 2007       | 90.6                                    | 81.0              |
| 271 QUAIL RUN ENERGY CTG 3                                                   |     | QALSW_GT3         | ECTOR      | GAS-CC | WEST    | 2008       | 90.6                                    | 80.0              |
| 272 QUAIL RUN ENERGY CTG 4                                                   |     | QALSW_GT4         | ECTOR      | GAS-CC | WEST    | 2008       | 90.6                                    | 80.0              |
| 273 QUAIL RUN ENERGY STG 1                                                   |     | QALSW_STG1        | ECTOR      | GAS-CC | WEST    | 2007       | 98.1                                    | 98.0              |
| 274 QUAIL RUN ENERGY STG 2                                                   |     | QALSW_STG2        | ECTOR      | GAS-CC | WEST    | 2008       | 98.1                                    | 98.0              |
| 275 R W MILLER CTG 4                                                         |     | MIL_MILLERG4      | PALO PINTO | GAS-GT | NORTH   | 1994       | 116.0                                   | 104.0             |
| 276 R W MILLER CTG 5                                                         |     | MIL_MILLERG5      | PALO PINTO | GAS-GT | NORTH   | 1994       | 116.0                                   | 104.0             |
| 277 R W MILLER STG 1                                                         |     | MIL_MILLERG1      | PALO PINTO | GAS-ST | NORTH   | 1968       | 75.0                                    | 75.0              |
| 278 R W MILLER STG 2                                                         |     | MIL_MILLERG2      | PALO PINTO | GAS-ST | NORTH   | 1972       | 120.0                                   | 120.0             |
| 279 R W MILLER STG 3                                                         |     | MIL_MILLERG3      | PALO PINTO | GAS-ST | NORTH   | 1975       | 216.0                                   | 208.0             |
| 280 RAY OLINGER CTG 4                                                        |     | OLINGR_OLING_4    | COLLIN     | GAS-GT | NORTH   | 2001       | 95.0                                    | 95.0              |
| 281 RAY OLINGER STG 2                                                        |     | OLINGR_OLING_2    | COLLIN     | GAS-ST | NORTH   | 1971       | 113.6                                   | 107.0             |
| 282 RAY OLINGER STG 3                                                        |     | OLINGR_OLING_3    | COLLIN     | GAS-ST | NORTH   | 1975       | 156.6                                   | 146.0             |
| 283 RABBS POWER STATION U1                                                   |     | RAB_UNIT1         | FORT BEND  | GAS-GT | HOUSTON | 2022       | 60.5                                    | 45.5              |
| 284 RABBS POWER STATION U2                                                   |     | RAB_UNIT2         | FORT BEND  | GAS-GT | HOUSTON | 2022       | 60.5                                    | 45.5              |
| 285 RABBS POWER STATION U3                                                   |     | RAB_UNIT3         | FORT BEND  | GAS-GT | HOUSTON | 2022       | 60.5                                    | 45.5              |
| 286 RABBS POWER STATION U4                                                   |     | RAB_UNIT4         | FORT BEND  | GAS-GT | HOUSTON | 2022       | 60.5                                    | 45.5              |
| 287 RABBS POWER STATION U5                                                   |     | RAB_UNIT5         | FORT BEND  | GAS-GT | HOUSTON | 2022       | 60.5                                    | 45.5              |
| 288 RABBS POWER STATION U6                                                   |     | RAB_UNIT6         | FORT BEND  | GAS-GT | HOUSTON | 2022       | 60.5                                    | 45.5              |
| 289 RABBS POWER STATION U7                                                   |     | RAB_UNIT7         | FORT BEND  | GAS-GT | HOUSTON | 2022       | 60.5                                    | 45.5              |
| 290 RABBS POWER STATION U8                                                   |     | RAB_UNIT8         | FORT BEND  | GAS-GT | HOUSTON | 2022       | 60.5                                    | 45.5              |
| 291 REDGATE IC A                                                             |     | REDGATE_AGR_A     | HIDALGO    | GAS-IC | SOUTH   | 2016       | 56.3                                    | 56.3              |
| 292 REDGATE IC B                                                             |     | REDGATE_AGR_B     | HIDALGO    | GAS-IC | SOUTH   | 2016       | 56.3                                    | 56.3              |
| 293 REDGATE IC C                                                             |     | REDGATE_AGR_C     | HIDALGO    | GAS-IC | SOUTH   | 2016       | 56.3                                    | 56.3              |
| 294 REDGATE IC D                                                             |     | REDGATE_AGR_D     | HIDALGO    | GAS-IC | SOUTH   | 2016       | 56.3                                    | 56.3              |
| 295 REMY JADE POWER STATION U1                                               |     | JAD_UNIT1         | HARRIS     | GAS-GT | HOUSTON | 2024       | 60.5                                    | 45.4              |
| 296 REMY JADE POWER STATION U2                                               |     | JAD_UNIT2         | HARRIS     | GAS-GT | HOUSTON | 2024       | 60.5                                    | 45.4              |
| 297 REMY JADE POWER STATION U3                                               |     | JAD_UNIT3         | HARRIS     | GAS-GT | HOUSTON | 2024       | 60.5                                    | 45.4              |
| 298 REMY JADE POWER STATION U4                                               |     | JAD_UNIT4         | HARRIS     | GAS-GT | HOUSTON | 2024       | 60.5                                    | 45.4              |
| 299 REMY JADE POWER STATION U5                                               |     | JAD_UNIT5         | HARRIS     | GAS-GT | HOUSTON | 2024       | 60.5                                    | 45.4              |
| 300 REMY JADE POWER STATION U6                                               |     | JAD_UNIT6         | HARRIS     | GAS-GT | HOUSTON | 2024       | 60.5                                    | 45.4              |
| 301 REMY JADE POWER STATION U7                                               |     | JAD_UNIT7         | HARRIS     | GAS-GT | HOUSTON | 2024       | 60.5                                    | 45.4              |
| 302 REMY JADE POWER STATION U8                                               |     | JAD_UNIT8         | HARRIS     | GAS-GT | HOUSTON | 2024       | 60.5                                    | 45.4              |
| 303 RIO NOGALES POWER CTG 1                                                  |     | RIONOG_CT1        | GUADALUPE  | GAS-CC | SOUTH   | 2002       | 203.0                                   | 172.8             |
| 304 RIO NOGALES POWER CTG 2                                                  |     | RIONOG_CT2        | GUADALUPE  | GAS-CC | SOUTH   | 2002       | 203.0                                   | 172.8             |
| 305 RIO NOGALES POWER CTG 3                                                  |     | RIONOG_CT3        | GUADALUPE  | GAS-CC | SOUTH   | 2002       | 203.0                                   | 172.8             |
| 306 RIO NOGALES POWER STG 4                                                  |     | RIONOG_ST1        | GUADALUPE  | GAS-CC | SOUTH   | 2002       | 373.2                                   | 307.0             |
| 307 SAM RAYBURN POWER CTG 7                                                  |     | RAYBURN_RAYBURG7  | VICTORIA   | GAS-CC | SOUTH   | 2003       | 60.5                                    | 50.0              |
| 308 SAM RAYBURN POWER CTG 8                                                  |     | RAYBURN_RAYBURG8  | VICTORIA   | GAS-CC | SOUTH   | 2003       | 60.5                                    | 51.0              |
| 309 SAM RAYBURN POWER CTG 9                                                  |     | RAYBURN_RAYBURG9  | VICTORIA   | GAS-CC | SOUTH   | 2003       | 60.5                                    | 50.0              |
| 310 SAM RAYBURN POWER STG 10                                                 |     | RAYBURN_RAYBURG10 | VICTORIA   | GAS-CC | SOUTH   | 2003       | 42.0                                    | 40.0              |
| 311 SAN JACINTO SES CTG 1                                                    |     | SJS_SJS_G1        | HARRIS     | GAS-GT | HOUSTON | 1995       | 88.2                                    | 83.0              |
| 312 SAN JACINTO SES CTG 2                                                    |     | SJS_SJS_G2        | HARRIS     | GAS-GT | HOUSTON | 1995       | 88.2                                    | 83.0              |
| 313 SANDHILL ENERGY CENTER CTG 1                                             |     | SANDHSYD_SH1      | TRAVIS     | GAS-GT | SOUTH   | 2001       | 60.5                                    | 47.0              |
| 314 SANDHILL ENERGY CENTER CTG 2                                             |     | SANDHSYD_SH2      | TRAVIS     | GAS-GT | SOUTH   | 2001       | 60.5                                    | 47.0              |
| 315 SANDHILL ENERGY CENTER CTG 3                                             |     | SANDHSYD_SH3      | TRAVIS     | GAS-GT | SOUTH   | 2001       | 60.5                                    | 47.0              |
| 316 SANDHILL ENERGY CENTER CTG 4                                             |     | SANDHSYD_SH4      | TRAVIS     | GAS-GT | SOUTH   | 2001       | 60.5                                    | 47.0              |
| 317 SANDHILL ENERGY CENTER CTG 5A                                            |     | SANDHSYD_SH_5A    | TRAVIS     | GAS-CC | SOUTH   | 2004       | 198.9                                   | 151.0             |
| 318 SANDHILL ENERGY CENTER CTG 6                                             |     | SANDHSYD_SH6      | TRAVIS     | GAS-GT | SOUTH   | 2010       | 60.5                                    | 47.0              |
| 319 SANDHILL ENERGY CENTER CTG 7                                             |     | SANDHSYD_SH7      | TRAVIS     | GAS-GT | SOUTH   | 2010       | 60.5                                    | 47.0              |
| 320 SANDHILL ENERGY CENTER STG 5C                                            |     | SANDHSYD_SH_5C    | TRAVIS     | GAS-CC | SOUTH   | 2004       | 191.0                                   | 148.0             |
| 321 SILAS RAY CTG 10                                                         |     | SILASRAY_SILAS_10 | CAMERON    | GAS-GT | COASTAL | 2004       | 60.5                                    | 46.0              |
| 322 SILAS RAY POWER CTG 9                                                    |     | SILASRAY_SILAS_9  | CAMERON    | GAS-CC | COASTAL | 1996       | 50.0                                    | 38.0              |
| 323 SILAS RAY POWER STG 6                                                    |     | SILASRAY_SILAS_6  | CAMERON    | GAS-CC | COASTAL | 1962       | 25.0                                    | 20.0              |
| 324 SIM GIDEON STG 1                                                         |     | GIDEON_GIDEONG1   | BASTROP    | GAS-ST | SOUTH   | 1965       | 136.0                                   | 130.0             |
| 325 SIM GIDEON STG 2                                                         |     | GIDEON_GIDEONG2   | BASTROP    | GAS-ST | SOUTH   | 1968       | 136.0                                   | 135.0             |
| 326 SIM GIDEON STG 3                                                         |     | GIDEON_GIDEONG3   | BASTROP    | GAS-ST | SOUTH   | 1972       | 351.0                                   | 336.0             |
| 327 SKY GLOBAL POWER ONE IC A                                                |     | SKY1_SKY1A        | COLORADO   | GAS-IC | SOUTH   | 2016       | 26.7                                    | 26.7              |
| 328 SKY GLOBAL POWER ONE IC B                                                |     | SKY1_SKY1B        | COLORADO   | GAS-IC | SOUTH   | 2016       | 26.7                                    | 26.7              |
| 329 SPENCER STG U4 (AS OF 10/24/2022, AVAILABLE 3/1 THROUGH 11/30)           |     | SPNCER_SPNCE_4    | DENTON     | GAS-ST | NORTH   | 1966       | 61.0                                    | 57.0              |
| 330 SPENCER STG U5 (AS OF 10/24/2022, AVAILABLE 3/1 THROUGH 11/30)           |     | SPNCER_SPNCE_5    | DENTON     | GAS-ST | NORTH   | 1973       | 65.0                                    | 61.0              |
| 331 STRYKER CREEK STG 1                                                      |     | SCSES_UNIT1A      | CHEROKEE   | GAS-ST | NORTH   | 1958       | 177.0                                   | 167.0             |
| 332 STRYKER CREEK STG 2                                                      |     | SCSES_UNIT2       | CHEROKEE   | GAS-ST | NORTH   | 1965       | 502.0                                   | 502.0             |
| 333 T H WHARTON CTG 1                                                        |     | THW_THWGT_1       | HARRIS     | GAS-GT | HOUSTON | 1967       | 16.3                                    | 14.0              |
| 334 T H WHARTON POWER CTG 31                                                 |     | THW_THWGT31       | HARRIS     | GAS-CC | HOUSTON | 1972       | 69.0                                    | 56.0              |
| 335 T H WHARTON POWER CTG 32                                                 |     | THW_THWGT32       | HARRIS     | GAS-CC | HOUSTON | 1972       | 69.0                                    | 56.0              |
| 336 T H WHARTON POWER CTG 33                                                 |     | THW_THWGT33       | HARRIS     | GAS-CC | HOUSTON | 1972       | 69.0                                    | 56.0              |



| UNIT NAME                                                                                                              | INR       | UNIT CODE           | COUNTY      | FUEL    | ZONE    | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|------------------------------------------------------------------------------------------------------------------------|-----------|---------------------|-------------|---------|---------|------------|-----------------------------------------|-------------------|
| 337 T H WHARTON POWER CTG 34                                                                                           |           | THW_THWGT34         | HARRIS      | GAS-CC  | HOUSTON | 1972       | 69.0                                    | 56.0              |
| 338 T H WHARTON POWER CTG 41                                                                                           |           | THW_THWGT41         | HARRIS      | GAS-CC  | HOUSTON | 1972       | 69.0                                    | 56.0              |
| 339 T H WHARTON POWER CTG 42                                                                                           |           | THW_THWGT42         | HARRIS      | GAS-CC  | HOUSTON | 1972       | 69.0                                    | 56.0              |
| 340 T H WHARTON POWER CTG 43                                                                                           |           | THW_THWGT43         | HARRIS      | GAS-CC  | HOUSTON | 1974       | 69.0                                    | 56.0              |
| 341 T H WHARTON POWER CTG 44                                                                                           |           | THW_THWGT44         | HARRIS      | GAS-CC  | HOUSTON | 1974       | 69.0                                    | 56.0              |
| 342 T H WHARTON POWER CTG 51                                                                                           |           | THW_THWGT51         | HARRIS      | GAS-GT  | HOUSTON | 1975       | 85.0                                    | 57.0              |
| 343 T H WHARTON POWER CTG 52                                                                                           |           | THW_THWGT52         | HARRIS      | GAS-GT  | HOUSTON | 1975       | 85.0                                    | 57.0              |
| 344 T H WHARTON POWER CTG 53                                                                                           |           | THW_THWGT53         | HARRIS      | GAS-GT  | HOUSTON | 1975       | 85.0                                    | 57.0              |
| 345 T H WHARTON POWER CTG 54                                                                                           |           | THW_THWGT54         | HARRIS      | GAS-GT  | HOUSTON | 1975       | 85.0                                    | 57.0              |
| 346 T H WHARTON POWER CTG 55                                                                                           |           | THW_THWGT55         | HARRIS      | GAS-GT  | HOUSTON | 1975       | 85.0                                    | 57.0              |
| 347 T H WHARTON POWER CTG 56                                                                                           |           | THW_THWGT56         | HARRIS      | GAS-GT  | HOUSTON | 1975       | 85.0                                    | 57.0              |
| 348 T H WHARTON POWER STG 3                                                                                            |           | THW_THWST_3         | HARRIS      | GAS-CC  | HOUSTON | 1974       | 113.1                                   | 110.0             |
| 349 T H WHARTON POWER STG 4                                                                                            |           | THW_THWST_4         | HARRIS      | GAS-CC  | HOUSTON | 1974       | 113.1                                   | 110.0             |
| 350 TEXAS CITY POWER CTG A                                                                                             |           | TXCTY_CTA           | GALVESTON   | GAS-CC  | HOUSTON | 2000       | 129.1                                   | 99.1              |
| 351 TEXAS CITY POWER CTG B                                                                                             |           | TXCTY_CTB           | GALVESTON   | GAS-CC  | HOUSTON | 2000       | 129.1                                   | 99.1              |
| 352 TEXAS CITY POWER CTG C                                                                                             |           | TXCTY_CTC           | GALVESTON   | GAS-CC  | HOUSTON | 2000       | 129.1                                   | 99.1              |
| 353 TEXAS CITY POWER STG                                                                                               |           | TXCTY_ST            | GALVESTON   | GAS-CC  | HOUSTON | 2000       | 143.7                                   | 131.5             |
| 354 TEXAS GULF SULPHUR CTG 1                                                                                           |           | TGS_GT01            | WHARTON     | GAS-GT  | SOUTH   | 1985       | 94.0                                    | 90.0              |
| 355 TRINIDAD STG 6                                                                                                     |           | TRSES_UNIT6         | HENDERSON   | GAS-ST  | NORTH   | 1965       | 239.0                                   | 235.0             |
| 356 TOPAZ POWER PLANT U1                                                                                               |           | TOPAZ_UNIT1         | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 357 TOPAZ POWER PLANT U2                                                                                               |           | TOPAZ_UNIT2         | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 358 TOPAZ POWER PLANT U3                                                                                               |           | TOPAZ_UNIT3         | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 359 TOPAZ POWER PLANT U4                                                                                               |           | TOPAZ_UNIT4         | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 360 TOPAZ POWER PLANT U5                                                                                               |           | TOPAZ_UNIT5         | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 361 TOPAZ POWER PLANT U6                                                                                               |           | TOPAZ_UNIT6         | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 362 TOPAZ POWER PLANT U7                                                                                               |           | TOPAZ_UNIT7         | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 363 TOPAZ POWER PLANT U8                                                                                               |           | TOPAZ_UNIT8         | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 364 TOPAZ POWER PLANT U9                                                                                               |           | TOPAZ_UNIT9         | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 365 TOPAZ POWER PLANT U10                                                                                              |           | TOPAZ_UNIT10        | GALVESTON   | GAS-GT  | HOUSTON | 2021       | 60.5                                    | 45.4              |
| 366 V H BRAUNIG CTG 5                                                                                                  |           | BRAUNIG_VHB6CT5     | BEXAR       | GAS-GT  | SOUTH   | 2009       | 64.5                                    | 48.0              |
| 367 V H BRAUNIG CTG 6                                                                                                  |           | BRAUNIG_VHB6CT6     | BEXAR       | GAS-GT  | SOUTH   | 2009       | 64.5                                    | 48.0              |
| 368 V H BRAUNIG CTG 7                                                                                                  |           | BRAUNIG_VHB6CT7     | BEXAR       | GAS-GT  | SOUTH   | 2009       | 64.5                                    | 48.0              |
| 369 V H BRAUNIG CTG 8                                                                                                  |           | BRAUNIG_VHB6CT8     | BEXAR       | GAS-GT  | SOUTH   | 2009       | 64.5                                    | 47.0              |
| 370 VICTORIA CITY (CITYVICT) CTG 1                                                                                     |           | CITYVICT_CTG01      | VICTORIA    | GAS-GT  | SOUTH   | 2020       | 60.5                                    | 46.5              |
| 371 VICTORIA CITY (CITYVICT) CTG 2                                                                                     |           | CITYVICT_CTG02      | VICTORIA    | GAS-GT  | SOUTH   | 2020       | 60.5                                    | 46.5              |
| 372 VICTORIA PORT (VICTPORT) CTG 1                                                                                     |           | VICTPORT_CTG01      | VICTORIA    | GAS-GT  | SOUTH   | 2019       | 60.5                                    | 46.5              |
| 373 VICTORIA PORT (VICTPORT) CTG 2                                                                                     |           | VICTPORT_CTG02      | VICTORIA    | GAS-GT  | SOUTH   | 2019       | 60.5                                    | 46.5              |
| 374 VICTORIA POWER CTG 6                                                                                               |           | VICTORIA_VICTORG6   | VICTORIA    | GAS-CC  | SOUTH   | 2009       | 196.9                                   | 171.0             |
| 375 VICTORIA POWER STG 5                                                                                               |           | VICTORIA_VICTORG5   | VICTORIA    | GAS-CC  | SOUTH   | 2009       | 180.2                                   | 132.0             |
| 376 W A PARISH CTG 1                                                                                                   |           | WAP_WAPGT_1         | FORT BEND   | GAS-GT  | HOUSTON | 1967       | 16.3                                    | 13.0              |
| 377 W A PARISH STG 1                                                                                                   |           | WAP_WAP_G1          | FORT BEND   | GAS-ST  | HOUSTON | 1958       | 187.9                                   | 169.0             |
| 378 W A PARISH STG 2                                                                                                   |           | WAP_WAP_G2          | FORT BEND   | GAS-ST  | HOUSTON | 1958       | 187.9                                   | 169.0             |
| 379 W A PARISH STG 3                                                                                                   |           | WAP_WAP_G3          | FORT BEND   | GAS-ST  | HOUSTON | 1961       | 299.2                                   | 246.0             |
| 380 W A PARISH STG 4                                                                                                   |           | WAP_WAP_G4          | FORT BEND   | GAS-ST  | HOUSTON | 1968       | 580.5                                   | 536.0             |
| 381 WICHITA FALLS CTG 1                                                                                                |           | WFCOGEN_UNIT1       | WICHITA     | GAS-CC  | WEST    | 1987       | 20.0                                    | 19.0              |
| 382 WICHITA FALLS CTG 2                                                                                                |           | WFCOGEN_UNIT2       | WICHITA     | GAS-CC  | WEST    | 1987       | 20.0                                    | 19.0              |
| 383 WICHITA FALLS CTG 3                                                                                                |           | WFCOGEN_UNIT3       | WICHITA     | GAS-CC  | WEST    | 1987       | 20.0                                    | 19.0              |
| 384 WINCHESTER POWER PARK CTG 1                                                                                        |           | WIPOPA_WPP_G1       | FAYETTE     | GAS-GT  | SOUTH   | 2009       | 60.5                                    | 44.0              |
| 385 WINCHESTER POWER PARK CTG 2                                                                                        |           | WIPOPA_WPP_G2       | FAYETTE     | GAS-GT  | SOUTH   | 2009       | 60.5                                    | 44.0              |
| 386 WINCHESTER POWER PARK CTG 3                                                                                        |           | WIPOPA_WPP_G3       | FAYETTE     | GAS-GT  | SOUTH   | 2009       | 60.5                                    | 44.0              |
| 387 WINCHESTER POWER PARK CTG 4                                                                                        |           | WIPOPA_WPP_G4       | FAYETTE     | GAS-GT  | SOUTH   | 2009       | 60.5                                    | 44.0              |
| 388 WISE-TRACTEBEL POWER CTG 1                                                                                         |           | WCPP_CT1            | WISE        | GAS-CC  | NORTH   | 2004       | 275.0                                   | 245.4             |
| 389 WISE-TRACTEBEL POWER CTG 2                                                                                         |           | WCPP_CT2            | WISE        | GAS-CC  | NORTH   | 2004       | 275.0                                   | 245.4             |
| 390 WISE-TRACTEBEL POWER STG 1                                                                                         |           | WCPP_ST1            | WISE        | GAS-CC  | NORTH   | 2004       | 298.0                                   | 298.0             |
| 391 WOLF HOLLOW POWER CTG 1                                                                                            |           | WHCCS_CT1           | HOOD        | GAS-CC  | NORTH   | 2002       | 264.5                                   | 245.3             |
| 392 WOLF HOLLOW POWER CTG 2                                                                                            |           | WHCCS_CT2           | HOOD        | GAS-CC  | NORTH   | 2002       | 264.5                                   | 245.3             |
| 393 WOLF HOLLOW POWER STG                                                                                              |           | WHCCS_STG           | HOOD        | GAS-CC  | NORTH   | 2002       | 300.0                                   | 270.0             |
| 394 WOLF HOLLOW 2 CTG 4                                                                                                |           | WHCCS2_CT4          | HOOD        | GAS-CC  | NORTH   | 2017       | 360.0                                   | 330.8             |
| 395 WOLF HOLLOW 2 CTG 5                                                                                                |           | WHCCS2_CT5          | HOOD        | GAS-CC  | NORTH   | 2017       | 360.0                                   | 331.3             |
| 396 WOLF HOLLOW 2 STG 6                                                                                                |           | WHCCS2_STG6         | HOOD        | GAS-CC  | NORTH   | 2017       | 511.2                                   | 458.8             |
| 397 NACOGDOCHES POWER                                                                                                  |           | NACPW_UNIT1         | NACOGDOCHES | BIOMASS | NORTH   | 2012       | 116.5                                   | 105.0             |
| 398 FARMERS BRANCH LANDFILL GAS TO ENERGY                                                                              |           | HBR_2UNITS          | DENTON      | BIOMASS | NORTH   | 2011       | 3.2                                     | 3.2               |
| 399 GRAND PRAIRIE LFG                                                                                                  |           | TRIRA_1UNIT         | DALLAS      | BIOMASS | NORTH   | 2015       | 4.0                                     | 4.0               |
| 400 NELSON GARDENS LFG                                                                                                 |           | 78252_4UNITS        | BEXAR       | BIOMASS | SOUTH   | 2013       | 4.2                                     | 4.2               |
| 401 WM RENEWABLE-AUSTIN LFG                                                                                            |           | SPRIN_4UNITS        | TRAVIS      | BIOMASS | SOUTH   | 2007       | 6.4                                     | 6.4               |
| 402 WM RENEWABLE-MESQUITE CREEK LFG                                                                                    |           | FREIH_2UNITS        | COMAL       | BIOMASS | SOUTH   | 2011       | 3.2                                     | 3.2               |
| 403 WM RENEWABLE-WESTSIDE LFG                                                                                          |           | WSTHL_3UNITS        | PARKER      | BIOMASS | NORTH   | 2010       | 4.8                                     | 4.8               |
| 404 Operational Capacity Total (Nuclear, Coal, Gas, Biomass)                                                           |           |                     |             |         |         |            | 74,497.6                                | 67,114.2          |
| 405                                                                                                                    |           |                     |             |         |         |            |                                         |                   |
| 406 Operational Resources - Synchronized but not Approved for Commercial Operations (Thermal)                          |           |                     |             |         |         |            |                                         |                   |
| 407 OLNEY AGR1                                                                                                         | 24INR0647 | OLNEYTN_AGR1        | YOUNG       | DIESEL  | WEST    | 2025       | 10.0                                    | 10.0              |
| 408 TIMMERMAN POWER PLANT U1                                                                                           | 25INR0223 | TIMPP_AGR1          | CALDWELL    | GAS-IC  | SOUTH   | 2025       | 37.7                                    | 36.0              |
| 409 TIMMERMAN POWER PLANT U2                                                                                           | 25INR0223 | TIMPP_AGR2          | CALDWELL    | GAS-IC  | SOUTH   | 2025       | 56.5                                    | 54.0              |
| 410 TIMMERMAN POWER PLANT U3                                                                                           | 25INR0223 | TIMPP_AGR3          | CALDWELL    | GAS-IC  | SOUTH   | 2025       | 37.7                                    | 36.0              |
| 411 TIMMERMAN POWER PLANT U4                                                                                           | 25INR0223 | TIMPP_AGR4          | CALDWELL    | GAS-IC  | SOUTH   | 2025       | 56.5                                    | 54.0              |
| 412 Operational Capacity - Synchronized but not Approved for Commercial Operations Total (Nuclear, Coal, Gas, Biomass) |           |                     |             |         |         |            | 198.4                                   | 190.0             |
| 413                                                                                                                    |           |                     |             |         |         |            |                                         |                   |
| 414 Operational Capacity Thermal Unavailable due to Extended Outage or Derate                                          |           | THERMAL_UNAVAIL     |             |         |         |            | (1,503.0)                               | (1,419.6)         |
| 415 Operational Capacity Thermal Total                                                                                 |           | THERMAL_OPERATIONAL |             |         |         |            | 73,193.0                                | 65,884.6          |
| 416                                                                                                                    |           |                     |             |         |         |            |                                         |                   |
| 417 Operational Resources (Hydro)                                                                                      |           |                     |             |         |         |            |                                         |                   |
| 418 AMISTAD HYDRO 1                                                                                                    |           | AMISTAD_AMISTAG1    | VAL VERDE   | HYDRO   | WEST    | 1983       | 37.9                                    | 37.9              |
| 419 AMISTAD HYDRO 2                                                                                                    |           | AMISTAD_AMISTAG2    | VAL VERDE   | HYDRO   | WEST    | 1983       | 37.9                                    | 37.9              |
| 420 AUSTIN HYDRO 1                                                                                                     |           | AUSTPL_AUSTING1     | TRAVIS      | HYDRO   | SOUTH   | 1940       | 9.0                                     | 8.0               |
| 421 AUSTIN HYDRO 2                                                                                                     |           | AUSTPL_AUSTING2     | TRAVIS      | HYDRO   | SOUTH   | 1940       | 9.0                                     | 9.0               |
| 422 BUCHANAN HYDRO 1                                                                                                   |           | BUCHAN_BUCHANG1     | LLANO       | HYDRO   | SOUTH   | 1938       | 18.3                                    | 16.0              |
| 423 BUCHANAN HYDRO 2                                                                                                   |           | BUCHAN_BUCHANG2     | LLANO       | HYDRO   | SOUTH   | 1938       | 18.3                                    | 16.0              |
| 424 BUCHANAN HYDRO 3                                                                                                   |           | BUCHAN_BUCHANG3     | LLANO       | HYDRO   | SOUTH   | 1950       | 18.3                                    | 17.0              |
| 425 DENISON DAM 1                                                                                                      |           | DNDAM_DENISOG1      | GRAYSON     | HYDRO   | NORTH   | 1944       | 50.8                                    | 49.5              |
| 426 DENISON DAM 2                                                                                                      |           | DNDAM_DENISOG2      | GRAYSON     | HYDRO   | NORTH   | 1948       | 50.8                                    | 49.5              |
| 427 EAGLE PASS HYDRO                                                                                                   |           | EAGLE_HY_EAGLE_HY1  | MAVERICK    | HYDRO   | SOUTH   | 1928       | 9.6                                     | 9.6               |
| 428 FALCON HYDRO 1                                                                                                     |           | FALCON_FALCONG1     | STARR       | HYDRO   | SOUTH   | 1954       | 12.0                                    | 12.0              |
| 429 FALCON HYDRO 2                                                                                                     |           | FALCON_FALCONG2     | STARR       | HYDRO   | SOUTH   | 1954       | 12.0                                    | 12.0              |
| 430 FALCON HYDRO 3                                                                                                     |           | FALCON_FALCONG3     | STARR       | HYDRO   | SOUTH   | 1954       | 12.0                                    | 12.0              |
| 431 GRANITE SHOALS HYDRO 1                                                                                             |           | WIRTZ_WIRTZ_G1      | BURNET      | HYDRO   | SOUTH   | 1951       | 29.0                                    | 29.0              |
| 432 GRANITE SHOALS HYDRO 2                                                                                             |           | WIRTZ_WIRTZ_G2      | BURNET      | HYDRO   | SOUTH   | 1951       | 29.0                                    | 29.0              |
| 433 GUADALUPE BLANCO RIVER AUTH-CANYON                                                                                 |           | CANYHY_CANYHYG1     | COMAL       | HYDRO   | SOUTH   | 1928       | 6.0                                     | 6.0               |
| 434 INKS HYDRO 1                                                                                                       |           | INKSDA_INKS_G1      | LLANO       | HYDRO   | SOUTH   | 1938       | 15.0                                    | 14.0              |
| 435 MARBLE FALLS HYDRO 1                                                                                               |           | MARBFA_MARBFAG1     | BURNET      | HYDRO   | SOUTH   | 1951       | 21.0                                    | 21.0              |
| 436 MARBLE FALLS HYDRO 2                                                                                               |           | MARBFA_MARBFAG2     | BURNET      | HYDRO   | SOUTH   | 1951       | 20.0                                    | 20.0              |
| 437 MARSHALL FORD HYDRO 1                                                                                              |           | MARSFO_MARSFOG1     | TRAVIS      | HYDRO   | SOUTH   | 1941       | 36.0                                    | 36.0              |
| 438 MARSHALL FORD HYDRO 2                                                                                              |           | MARSFO_MARSFOG2     | TRAVIS      | HYDRO   | SOUTH   | 1941       | 36.0                                    | 36.0              |
| 439 MARSHALL FORD HYDRO 3                                                                                              |           | MARSFO_MARSFOG3     | TRAVIS      | HYDRO   | SOUTH   | 1941       | 36.0                                    | 36.0              |
| 440 WHITNEY DAM HYDRO                                                                                                  |           | WND_WHITNEY1        | BOSQUE      | HYDRO   | NORTH   | 1953       | 22.0                                    | 22.0              |
| 441 WHITNEY DAM HYDRO 2                                                                                                |           | WND_WHITNEY2        | BOSQUE      | HYDRO   | NORTH   | 1953       | 22.0                                    | 22.0              |
| 442 Operational Capacity Total (Hydro)                                                                                 |           |                     |             |         |         |            | 567.9                                   | 557.4             |
| 443 Hydro Capacity Contribution (Top 20 Hours)                                                                         |           | HYDRO_CAP_CONT      |             | HYDRO   |         |            | 567.9                                   | 384.9             |
| 444                                                                                                                    |           |                     |             |         |         |            |                                         |                   |
| 445 Operational Hydro Resources, Settlement Only Distributed Generators (SODGs)                                        |           |                     |             |         |         |            |                                         |                   |
| 446 GUADALUPE BLANCO RIVER AUTH-MCQUEENEY                                                                              |           | MCQUE_5UNITS        | GUADALUPE   | HYDRO   | SOUTH   | 1928       | 7.7                                     | 7.7               |
| 447 GUADALUPE BLANCO RIVER AUTH-SCHUMANSVILLE                                                                          |           | SCHUM_2UNITS        | GUADALUPE   | HYDRO   | SOUTH   | 1928       | 3.6                                     | 3.6               |
| 448 Operational Hydro Resources Total, Settlement Only Distributed Generators (SODGs)                                  |           |                     |             |         |         |            | 11.3                                    | 11.3              |

| UNIT NAME                                                                           | INR | UNIT CODE            | COUNTY           | FUEL   | ZONE      | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|-------------------------------------------------------------------------------------|-----|----------------------|------------------|--------|-----------|------------|-----------------------------------------|-------------------|
| 449 Hydro SODG Capacity Contribution (Highest 20 Peak Load Hours)                   |     | HYDRO_CAP_CONT       |                  |        |           |            |                                         |                   |
| 450                                                                                 |     |                      |                  |        |           |            |                                         |                   |
| 451 Operational Capacity Hydroelectric Unavailable due to Extended Outage or Derate |     | HYDRO_UNAVAIL        |                  | HYDRO  |           |            | -                                       | -                 |
| 452 Operational Capacity Hydroelectric Total                                        |     | HYDRO_OPERATIONAL    |                  | HYDRO  |           |            | 579.2                                   | 396.2             |
| 453                                                                                 |     |                      |                  |        |           |            |                                         |                   |
| 454 <b>Operational Resources (Switchable)</b>                                       |     |                      |                  |        |           |            |                                         |                   |
| 455 ANTELOPE IC 1                                                                   |     | AEEC_ANTLP_1         | HALE             | GAS-IC | PANHANDLE | 2016       | 56.0                                    | 56.0              |
| 456 ANTELOPE IC 2                                                                   |     | AEEC_ANTLP_2         | HALE             | GAS-IC | PANHANDLE | 2016       | 56.0                                    | 56.0              |
| 457 ANTELOPE IC 3                                                                   |     | AEEC_ANTLP_3         | HALE             | GAS-IC | PANHANDLE | 2016       | 56.0                                    | 56.0              |
| 458 ELK STATION CTG 1                                                               |     | AEEC_ELK_1           | HALE             | GAS-GT | PANHANDLE | 2016       | 202.0                                   | 195.0             |
| 459 ELK STATION CTG 2                                                               |     | AEEC_ELK_2           | HALE             | GAS-GT | PANHANDLE | 2016       | 202.0                                   | 195.0             |
| 460 ELK STATION CTG 3                                                               |     | AEEC_ELK_3           | HALE             | GAS-GT | PANHANDLE | 2016       | 202.0                                   | 195.0             |
| 461 TENASKA FRONTIER STATION CTG 1                                                  |     | FTR_FTR_G1           | GRIMES           | GAS-CC | NORTH     | 2000       | 185.0                                   | 180.0             |
| 462 TENASKA FRONTIER STATION CTG 2                                                  |     | FTR_FTR_G2           | GRIMES           | GAS-CC | NORTH     | 2000       | 185.0                                   | 180.0             |
| 463 TENASKA FRONTIER STATION CTG 3                                                  |     | FTR_FTR_G3           | GRIMES           | GAS-CC | NORTH     | 2000       | 185.0                                   | 180.0             |
| 464 TENASKA FRONTIER STATION STG 4                                                  |     | FTR_FTR_G4           | GRIMES           | GAS-CC | NORTH     | 2000       | 400.0                                   | 400.0             |
| 465 TENASKA GATEWAY STATION CTG 1                                                   |     | TGCCS_CT1            | RUSK             | GAS-CC | NORTH     | 2001       | 179.0                                   | 162.0             |
| 466 TENASKA GATEWAY STATION CTG 2                                                   |     | TGCCS_CT2            | RUSK             | GAS-CC | NORTH     | 2001       | 179.0                                   | 179.0             |
| 467 TENASKA GATEWAY STATION CTG 3                                                   |     | TGCCS_CT3            | RUSK             | GAS-CC | NORTH     | 2001       | 179.0                                   | 178.0             |
| 468 TENASKA GATEWAY STATION STG 4                                                   |     | TGCCS_UNIT4          | RUSK             | GAS-CC | NORTH     | 2001       | 400.0                                   | 389.0             |
| 469 TENASKA KIAMICHI STATION 1CT101                                                 |     | KMCHI_1CT101         | FANNIN           | GAS-CC | NORTH     | 2003       | 185.0                                   | 154.0             |
| 470 TENASKA KIAMICHI STATION 1CT201                                                 |     | KMCHI_1CT201         | FANNIN           | GAS-CC | NORTH     | 2003       | 185.0                                   | 151.0             |
| 471 TENASKA KIAMICHI STATION 1ST                                                    |     | KMCHI_1ST            | FANNIN           | GAS-CC | NORTH     | 2003       | 330.0                                   | 312.0             |
| 472 TENASKA KIAMICHI STATION 2CT101                                                 |     | KMCHI_2CT101         | FANNIN           | GAS-CC | NORTH     | 2003       | 185.0                                   | 149.0             |
| 473 TENASKA KIAMICHI STATION 2CT201                                                 |     | KMCHI_2CT201         | FANNIN           | GAS-CC | NORTH     | 2003       | 185.0                                   | 150.0             |
| 474 TENASKA KIAMICHI STATION 2ST                                                    |     | KMCHI_2ST            | FANNIN           | GAS-CC | NORTH     | 2003       | 330.0                                   | 317.0             |
| 475 <b>Switchable Capacity Total</b>                                                |     |                      |                  |        |           |            | <b>4,066.1</b>                          | <b>3,834.0</b>    |
| 476                                                                                 |     |                      |                  |        |           |            |                                         |                   |
| 477 <b>Switchable Capacity Unavailable to ERCOT</b>                                 |     |                      |                  |        |           |            |                                         |                   |
| 478 ANTELOPE IC 1                                                                   |     | AEEC_ANTLP_1_UNAVAIL | HALE             | GAS-IC | PANHANDLE | 2016       | (56.0)                                  | (56.0)            |
| 479 ANTELOPE IC 2                                                                   |     | AEEC_ANTLP_2_UNAVAIL | HALE             | GAS-IC | PANHANDLE | 2016       | (56.0)                                  | (56.0)            |
| 480 ANTELOPE IC 3                                                                   |     | AEEC_ANTLP_3_UNAVAIL | HALE             | GAS-IC | PANHANDLE | 2016       | (56.0)                                  | (56.0)            |
| 481 ELK STATION CTG 1                                                               |     | AEEC_ELK_1_UNAVAIL   | HALE             | GAS-GT | PANHANDLE | 2016       | (202.0)                                 | (195.0)           |
| 482 ELK STATION CTG 2                                                               |     | AEEC_ELK_2_UNAVAIL   | HALE             | GAS-GT | PANHANDLE | 2016       | (202.0)                                 | (195.0)           |
| 483 ELK STATION CTG 3                                                               |     | AEEC_ELK_3_UNAVAIL   | HALE             | GAS-GT | PANHANDLE | 2016       | (202.0)                                 | (195.0)           |
| 484 TENASKA GATEWAY STATION CTG 1                                                   |     | TGCCS_CT1_UNAVAIL    | RUSK             | GAS-CC | NORTH     | 2001       | -                                       | -                 |
| 485 TENASKA GATEWAY STATION CTG 2                                                   |     | TGCCS_CT2_UNAVAIL    | RUSK             | GAS-CC | NORTH     | 2001       | (179.0)                                 | (179.0)           |
| 486 TENASKA GATEWAY STATION CTG 3                                                   |     | TGCCS_CT3_UNAVAIL    | RUSK             | GAS-CC | NORTH     | 2001       | -                                       | -                 |
| 487 TENASKA GATEWAY STATION STG 4                                                   |     | TGCCS_UNIT4_UNAVAIL  | RUSK             | GAS-CC | NORTH     | 2001       | -                                       | -                 |
| 488 TENASKA KIAMICHI STATION 2CT101                                                 |     | KMCHI_2CT101_UNAVAIL | FANNIN           | GAS-CC | NORTH     | 2003       | (185.0)                                 | (149.0)           |
| 489 TENASKA KIAMICHI STATION 2CT201                                                 |     | KMCHI_2CT201_UNAVAIL | FANNIN           | GAS-CC | NORTH     | 2003       | -                                       | -                 |
| 490 TENASKA KIAMICHI STATION 2ST                                                    |     | KMCHI_2ST_UNAVAIL    | FANNIN           | GAS-CC | NORTH     | 2003       | -                                       | -                 |
| 491 TENASKA KIAMICHI STATION 1CT101                                                 |     | KMCHI_1CT101_UNAVAIL | FANNIN           | GAS-CC | NORTH     | 2003       | -                                       | -                 |
| 492 <b>Switchable Capacity Unavailable to ERCOT Total</b>                           |     |                      |                  |        |           |            | <b>(1,138.1)</b>                        | <b>(1,081.0)</b>  |
| 493                                                                                 |     |                      |                  |        |           |            |                                         |                   |
| 494 Available Mothball Capacity based on Owner's Return Probability                 |     | MOTH_AVAIL           |                  |        |           |            | -                                       | -                 |
| 495                                                                                 |     |                      |                  |        |           |            |                                         |                   |
| 496 Private-Use Network Capacity Contribution (PRRM 50th Pctl. Result)              |     | PUN_CAP_CONT         |                  | GAS-CC |           |            | 10,104.0                                | 2,034.0           |
| 497                                                                                 |     |                      |                  |        |           |            |                                         |                   |
| 498 <b>Operational Resources (Wind)</b>                                             |     |                      |                  |        |           |            |                                         |                   |
| 499 AGUAYO WIND U1                                                                  |     | AGUAYO_UNIT1         | MILLS            | WIND-O | NORTH     | 2023       | 193.5                                   | 192.9             |
| 500 AMADEUS WIND 1 U1                                                               |     | AMADEUS1_UNIT1       | FISHER           | WIND-O | WEST      | 2021       | 36.7                                    | 36.7              |
| 501 AMADEUS WIND 1 U2                                                               |     | AMADEUS1_UNIT2       | FISHER           | WIND-O | WEST      | 2021       | 35.8                                    | 35.8              |
| 502 AMADEUS WIND 2 U1                                                               |     | AMADEUS2_UNIT3       | FISHER           | WIND-O | WEST      | 2021       | 177.7                                   | 177.7             |
| 503 ANACACHO WIND                                                                   |     | ANACACHO_ANA         | KINNEY           | WIND-O | SOUTH     | 2012       | 99.8                                    | 99.8              |
| 504 ANCHOR WIND U2                                                                  |     | ANCHOR_WIND2         | CALLAHAN         | WIND-O | WEST      | 2024       | 98.9                                    | 98.9              |
| 505 ANCHOR WIND U3                                                                  |     | ANCHOR_WIND3         | CALLAHAN         | WIND-O | WEST      | 2024       | 90.0                                    | 90.0              |
| 506 ANCHOR WIND U4                                                                  |     | ANCHOR_WIND4         | CALLAHAN         | WIND-O | WEST      | 2024       | 38.7                                    | 38.7              |
| 507 ANCHOR WIND U5                                                                  |     | ANCHOR_WIND5         | CALLAHAN         | WIND-O | WEST      | 2024       | 19.3                                    | 19.3              |
| 508 APOGEE WIND U1                                                                  |     | APOGEE_UNIT1         | THROCKMORTON     | WIND-O | WEST      | 2024       | 25.0                                    | 25.0              |
| 509 APOGEE WIND U2                                                                  |     | APOGEE_UNIT2         | THROCKMORTON     | WIND-O | WEST      | 2024       | 14.0                                    | 14.0              |
| 510 APOGEE WIND U3                                                                  |     | APOGEE_UNIT3         | THROCKMORTON     | WIND-O | WEST      | 2024       | 30.2                                    | 30.2              |
| 511 APOGEE WIND U4                                                                  |     | APOGEE_UNIT4         | THROCKMORTON     | WIND-O | WEST      | 2024       | 115.0                                   | 115.0             |
| 512 APOGEE WIND U5                                                                  |     | APOGEE_UNIT5         | THROCKMORTON     | WIND-O | WEST      | 2024       | 110.0                                   | 110.0             |
| 513 APOGEE WIND U6                                                                  |     | APOGEE_UNIT6         | THROCKMORTON     | WIND-O | WEST      | 2024       | 24.0                                    | 24.0              |
| 514 APOGEE WIND U7                                                                  |     | APOGEE_UNIT7         | THROCKMORTON     | WIND-O | WEST      | 2024       | 75.0                                    | 75.0              |
| 515 APPALOOSA RUN WIND U1                                                           |     | APPALOSA_UNIT1       | UPTON            | WIND-O | WEST      | 2024       | 157.9                                   | 157.9             |
| 516 APPALOOSA RUN WIND U2                                                           |     | APPALOSA_UNIT2       | UPTON            | WIND-O | WEST      | 2024       | 13.9                                    | 13.9              |
| 517 AQUILLA LAKE WIND U1                                                            |     | AQUILLA_U1_23        | HILL & LIMESTONE | WIND-O | NORTH     | 2023       | 13.9                                    | 13.9              |
| 518 AQUILLA LAKE WIND U2                                                            |     | AQUILLA_U1_28        | HILL & LIMESTONE | WIND-O | NORTH     | 2023       | 135.4                                   | 135.4             |
| 519 AQUILLA LAKE 2 WIND U1                                                          |     | AQUILLA_U2_23        | HILL & LIMESTONE | WIND-O | NORTH     | 2023       | 7.0                                     | 7.0               |
| 520 AQUILLA LAKE 2 WIND U2                                                          |     | AQUILLA_U2_28        | HILL & LIMESTONE | WIND-O | NORTH     | 2023       | 143.8                                   | 143.8             |
| 521 AVIATOR WIND U1                                                                 |     | AVIATOR_UNIT1        | COKE             | WIND-O | WEST      | 2021       | 180.1                                   | 180.1             |
| 522 AVIATOR WIND U2                                                                 |     | AVIATOR_UNIT2        | COKE             | WIND-O | WEST      | 2021       | 145.6                                   | 145.6             |
| 523 AVIATOR WIND U3                                                                 |     | DEWOLF_UNIT1         | COKE             | WIND-O | WEST      | 2021       | 199.3                                   | 199.3             |
| 524 BLACKJACK CREEK WIND U1                                                         |     | BLACKJAK_UNIT1       | BEE              | WIND-O | SOUTH     | 2023       | 120.0                                   | 120.0             |
| 525 BLACKJACK CREEK WIND U2                                                         |     | BLACKJAK_UNIT2       | BEE              | WIND-O | SOUTH     | 2023       | 120.0                                   | 120.0             |
| 526 BAFFIN WIND UNIT1                                                               |     | BAFFIN_UNIT1         | KENEDY           | WIND-C | COASTAL   | 2016       | 100.0                                   | 100.0             |
| 527 BAFFIN WIND UNIT2                                                               |     | BAFFIN_UNIT2         | KENEDY           | WIND-C | COASTAL   | 2016       | 102.0                                   | 102.0             |
| 528 BARROW RANCH (JUMBO HILL WIND) 1                                                |     | BARROW_UNIT1         | ANDREWS          | WIND-O | WEST      | 2021       | 90.2                                    | 90.2              |
| 529 BARROW RANCH (JUMBO HILL WIND) 2                                                |     | BARROW_UNIT2         | ANDREWS          | WIND-O | WEST      | 2021       | 70.5                                    | 70.5              |
| 530 BARTON CHAPEL WIND                                                              |     | BRTSW_BCW1           | JACK             | WIND-O | NORTH     | 2007       | 120.0                                   | 120.0             |
| 531 BLUE SUMMIT WIND 1 A                                                            |     | BLSUMMIT_BLSMT1_5    | WILBARGER        | WIND-O | WEST      | 2013       | 132.8                                   | 132.8             |
| 532 BLUE SUMMIT WIND 1 B                                                            |     | BLSUMMIT_BLSMT1_6    | WILBARGER        | WIND-O | WEST      | 2013       | 7.0                                     | 6.9               |
| 533 BLUE SUMMIT WIND 2 A                                                            |     | BLSUMMIT_UNIT2_25    | WILBARGER        | WIND-O | WEST      | 2020       | 92.5                                    | 92.5              |
| 534 BLUE SUMMIT WIND 2 B                                                            |     | BLSUMMIT_UNIT2_17    | WILBARGER        | WIND-O | WEST      | 2020       | 6.9                                     | 6.9               |
| 535 BLUE SUMMIT WIND 3 A                                                            |     | BLSUMIT3_UNIT_17     | WILBARGER        | WIND-O | WEST      | 2020       | 13.7                                    | 13.4              |
| 536 BLUE SUMMIT WIND 3 B                                                            |     | BLSUMIT3_UNIT_25     | WILBARGER        | WIND-O | WEST      | 2020       | 186.5                                   | 182.4             |
| 537 BOBCAT BLUFF WIND                                                               |     | BCATWIND_WIND_1      | ARCHER           | WIND-O | WEST      | 2020       | 162.0                                   | 162.0             |
| 538 BRISCOE WIND                                                                    |     | BRISCOE_WIND         | BRISCOE          | WIND-P | PANHANDLE | 2015       | 149.9                                   | 149.8             |
| 539 BRUENNING'S BREEZE A                                                            |     | BBREEZE_UNIT1        | WILLACY          | WIND-C | COASTAL   | 2017       | 120.0                                   | 120.0             |
| 540 BRUENNING'S BREEZE B                                                            |     | BBREEZE_UNIT2        | WILLACY          | WIND-C | COASTAL   | 2017       | 108.0                                   | 108.0             |
| 541 BUCKTHORN WIND 1 A                                                              |     | BUCKTHRN_UNIT1       | ERATH            | WIND-O | NORTH     | 2017       | 44.9                                    | 44.9              |
| 542 BUCKTHORN WIND 1 B                                                              |     | BUCKTHRN_UNIT2       | ERATH            | WIND-O | NORTH     | 2017       | 55.7                                    | 55.7              |
| 543 BUFFALO GAP WIND 1                                                              |     | BUFF_GAP_UNIT1       | TAYLOR           | WIND-O | WEST      | 2006       | 120.6                                   | 120.6             |
| 544 BUFFALO GAP WIND 2_1                                                            |     | BUFF_GAP_UNIT2_1     | TAYLOR           | WIND-O | WEST      | 2007       | 115.5                                   | 115.5             |
| 545 BUFFALO GAP WIND 2_2                                                            |     | BUFF_GAP_UNIT2_2     | TAYLOR           | WIND-O | WEST      | 2007       | 117.0                                   | 117.0             |
| 546 BUFFALO GAP WIND 3                                                              |     | BUFF_GAP_UNIT3       | TAYLOR           | WIND-O | WEST      | 2008       | 170.2                                   | 170.2             |
| 547 BULL CREEK WIND U1                                                              |     | BULLCRK_WND1         | BORDEN           | WIND-O | WEST      | 2009       | 89.0                                    | 88.0              |
| 548 BULL CREEK WIND U2                                                              |     | BULLCRK_WND2         | BORDEN           | WIND-O | WEST      | 2009       | 91.0                                    | 90.0              |
| 549 CABEZON WIND (RIO BRAVO I WIND) 1 A                                             |     | CABEZON_WIND1        | STARR            | WIND-O | SOUTH     | 2019       | 115.2                                   | 115.2             |
| 550 CABEZON WIND (RIO BRAVO I WIND) 1 B                                             |     | CABEZON_WIND2        | STARR            | WIND-O | SOUTH     | 2019       | 122.4                                   | 122.4             |
| 551 CACTUS FLATS WIND U1                                                            |     | CFLATS_U1            | CONCHO           | WIND-O | WEST      | 2022       | 148.4                                   | 148.4             |
| 552 CALLAHAN WIND                                                                   |     | CALLAHAN_WND1        | CALLAHAN         | WIND-O | WEST      | 2004       | 123.1                                   | 123.1             |
| 553 CAMERON COUNTY WIND                                                             |     | CAMWIND_UNIT1        | CAMERON          | WIND-C | COASTAL   | 2016       | 165.0                                   | 165.0             |
| 554 CAMP SPRINGS WIND 1                                                             |     | CSEC_CSECG1          | SCURRY           | WIND-O | WEST      | 2007       | 134.4                                   | 130.5             |
| 555 CAMP SPRINGS WIND 2                                                             |     | CSEC_CSECG2          | SCURRY           | WIND-O | WEST      | 2007       | 123.6                                   | 120.0             |
| 556 CANADIAN BREAKS WIND                                                            |     | CN_BRKS_UNIT_1       | OLDHAM           | WIND-P | PANHANDLE | 2019       | 210.1                                   | 210.1             |
| 557 CAPRICORN RIDGE WIND 1                                                          |     | CAPRIDGE_CR1         | STERLING         | WIND-O | WEST      | 2007       | 231.7                                   | 231.7             |
| 558 CAPRICORN RIDGE WIND 2                                                          |     | CAPRIDGE_CR2         | STERLING         | WIND-O | WEST      | 2007       | 149.5                                   | 149.5             |
| 559 CAPRICORN RIDGE WIND 3                                                          |     | CAPRIDGE_CR3         | STERLING         | WIND-O | WEST      | 2008       | 200.9                                   | 200.9             |
| 560 CAPRICORN RIDGE WIND 4                                                          |     | CAPRIDG4_CR4         | STERLING         | WIND-O | WEST      | 2008       | 121.5                                   | 121.5             |



| UNIT NAME                              | INR | UNIT CODE          | COUNTY       | FUEL   | ZONE      | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|----------------------------------------|-----|--------------------|--------------|--------|-----------|------------|-----------------------------------------|-------------------|
| 561 CEDRO HILL WIND 1                  |     | CEDROHIL_CHW1      | WEBB         | WIND-O | SOUTH     | 2010       | 79.4                                    | 77.7              |
| 562 CEDRO HILL WIND 2                  |     | CEDROHIL_CHW2      | WEBB         | WIND-O | SOUTH     | 2010       | 78.0                                    | 76.4              |
| 563 CHALUPA WIND                       |     | CHALUPA_UNIT1      | CAMERON      | WIND-C | COASTAL   | 2021       | 173.3                                   | 173.3             |
| 564 CHAMPION WIND                      |     | CHAMPION_UNIT1     | NOLAN        | WIND-O | WEST      | 2008       | 97.5                                    | 95.4              |
| 565 CHAPMAN RANCH WIND IA (SANTA CRUZ) |     | SANTACRU_UNIT1     | NUECES       | WIND-C | COASTAL   | 2017       | 150.6                                   | 150.6             |
| 566 CHAPMAN RANCH WIND IB (SANTA CRUZ) |     | SANTACRU_UNIT2     | NUECES       | WIND-C | COASTAL   | 2017       | 98.4                                    | 98.4              |
| 567 COTTON PLAINS WIND                 |     | COTPLNS_COTTONPL   | FLOYD        | WIND-P | PANHANDLE | 2017       | 50.4                                    | 50.4              |
| 568 CRANELL WIND                       |     | CRANELL_UNIT1      | REFUGIO      | WIND-C | COASTAL   | 2022       | 220.0                                   | 220.0             |
| 569 CRAWFISH U1                        |     | CRAWFISH_UNIT1     | WHARTON      | WIND-O | SOUTH     | 2025       | 163.2                                   | 159.0             |
| 570 DERMOTT WIND 1_1                   |     | DERMOTT_UNIT1      | SCURRY       | WIND-O | WEST      | 2017       | 126.5                                   | 126.5             |
| 571 DERMOTT WIND 1_2                   |     | DERMOTT_UNIT2      | SCURRY       | WIND-O | WEST      | 2017       | 126.5                                   | 126.5             |
| 572 DESERT SKY WIND 1 A                |     | DSKYWND1_UNIT_1A   | PECOS        | WIND-O | WEST      | 2022       | 65.8                                    | 53.1              |
| 573 DESERT SKY WIND 1 B                |     | DSKYWND2_UNIT_2A   | PECOS        | WIND-O | WEST      | 2022       | 65.8                                    | 50.4              |
| 574 DESERT SKY WIND 2 A                |     | DSKYWND1_UNIT_1B   | PECOS        | WIND-O | WEST      | 2022       | 23.9                                    | 18.7              |
| 575 DESERT SKY WIND 2 B                |     | DSKYWND2_UNIT_2B   | PECOS        | WIND-O | WEST      | 2022       | 14.7                                    | 8.0               |
| 576 DOUG COLBECK'S CORNER (CONWAY) A   |     | GRANDVW1_COLA      | CARSON       | WIND-P | PANHANDLE | 2016       | 100.2                                   | 100.2             |
| 577 DOUG COLBECK'S CORNER (CONWAY) B   |     | GRANDVW1_COLB      | CARSON       | WIND-P | PANHANDLE | 2016       | 100.2                                   | 100.2             |
| 578 EAST RAYMOND WIND (EL RAYO) U1     |     | EL_RAYO_UNIT1      | WILLACY      | WIND-C | COASTAL   | 2021       | 101.2                                   | 98.0              |
| 579 EAST RAYMOND WIND (EL RAYO) U2     |     | EL_RAYO_UNIT2      | WILLACY      | WIND-C | COASTAL   | 2021       | 99.0                                    | 96.0              |
| 580 ELBOW CREEK WIND                   |     | ELB_ELBECREEK      | HOWARD       | WIND-O | WEST      | 2008       | 121.9                                   | 121.9             |
| 581 ELECTRA WIND 1                     |     | DIGBY_UNIT1        | WILBARGER    | WIND-O | WEST      | 2016       | 101.3                                   | 98.9              |
| 582 ELECTRA WIND 2                     |     | DIGBY_UNIT2        | WILBARGER    | WIND-O | WEST      | 2016       | 134.3                                   | 131.1             |
| 583 EL ALGODON ALTO W U1               |     | ALGODON_UNIT1      | WILLACY      | WIND-C | COASTAL   | 2022       | 171.6                                   | 171.6             |
| 584 EL ALGODON ALTO W U2               |     | ALGODON_UNIT2      | WILLACY      | WIND-C | COASTAL   | 2022       | 28.6                                    | 28.6              |
| 585 ESPIRITU WIND                      |     | CHALUPA_UNIT2      | CAMERON      | WIND-C | COASTAL   | 2021       | 25.2                                    | 25.2              |
| 586 FALVEZ ASTRA WIND                  |     | ASTRA_UNIT1        | RANDALL      | WIND-P | PANHANDLE | 2017       | 163.2                                   | 163.2             |
| 587 FLAT TOP WIND I                    |     | FTWIND_UNIT_1      | MILLS        | WIND-O | NORTH     | 2018       | 200.0                                   | 200.0             |
| 588 FLUVANNA RENEWABLE 1 A             |     | FLUVANNA_UNIT1     | SCURRY       | WIND-O | WEST      | 2017       | 79.8                                    | 79.8              |
| 589 FLUVANNA RENEWABLE 1 B             |     | FLUVANNA_UNIT2     | SCURRY       | WIND-O | WEST      | 2017       | 75.6                                    | 75.6              |
| 590 FOARD CITY WIND 1 A                |     | FOARDCTY_UNIT1     | FOARD        | WIND-O | WEST      | 2019       | 186.5                                   | 186.5             |
| 591 FOARD CITY WIND 1 B                |     | FOARDCTY_UNIT2     | FOARD        | WIND-O | WEST      | 2019       | 163.8                                   | 163.8             |
| 592 FOREST CREEK WIND                  |     | MCDLD_FCW1         | GLASSCOCK    | WIND-O | WEST      | 2007       | 125.2                                   | 123.2             |
| 593 GOAT WIND                          |     | GOAT_GOATWIND      | STERLING     | WIND-O | WEST      | 2008       | 80.0                                    | 80.0              |
| 594 GOAT WIND 2                        |     | GOAT_GOATWIN2      | STERLING     | WIND-O | WEST      | 2010       | 69.6                                    | 69.6              |
| 595 GOLDTHWAITE WIND 1                 |     | GWEC_GWEC_G1       | MILLS        | WIND-O | NORTH     | 2014       | 148.6                                   | 148.6             |
| 596 GOODNIGHT WIND U1                  |     | GOODNIT1_UNIT1     | ARMSTRONG    | WIND-P | PANHANDLE | 2024       | 121.0                                   | 121.0             |
| 597 GOODNIGHT WIND U2                  |     | GOODNIT1_UNIT2     | ARMSTRONG    | WIND-P | PANHANDLE | 2024       | 137.1                                   | 137.1             |
| 598 GOPHER CREEK WIND 1                |     | GOPHER_UNIT1       | BORDEN       | WIND-O | WEST      | 2020       | 82.0                                    | 82.0              |
| 599 GOPHER CREEK WIND 2                |     | GOPHER_UNIT2       | BORDEN       | WIND-O | WEST      | 2020       | 76.0                                    | 76.0              |
| 600 GRANDVIEW WIND 1 (CONWAY) GV1A     |     | GRANDVW1_GV1A      | CARSON       | WIND-P | PANHANDLE | 2014       | 107.4                                   | 107.4             |
| 601 GRANDVIEW WIND 1 (CONWAY) GV1B     |     | GRANDVW1_GV1B      | CARSON       | WIND-P | PANHANDLE | 2014       | 103.8                                   | 103.8             |
| 602 GREEN MOUNTAIN WIND (BRAZOS) U1    |     | BRAZ_WND_BRAZ_WND1 | SCURRY       | WIND-O | WEST      | 2023       | 120.0                                   | 120.0             |
| 603 GREEN MOUNTAIN WIND (BRAZOS) U2    |     | BRAZ_WND_BRAZ_WND2 | SCURRY       | WIND-O | WEST      | 2023       | 62.4                                    | 62.4              |
| 604 GREEN PASTURES WIND I              |     | GPASTURE_WIND_I    | BAYLOR       | WIND-O | WEST      | 2015       | 150.0                                   | 150.0             |
| 605 GRIFFIN TRAIL WIND U1              |     | GRIF_TRL_UNIT1     | KNOX         | WIND-O | WEST      | 2021       | 98.7                                    | 98.7              |
| 606 GRIFFIN TRAIL WIND U2              |     | GRIF_TRL_UNIT2     | KNOX         | WIND-O | WEST      | 2021       | 126.9                                   | 126.9             |
| 607 GULF WIND I                        |     | TGW_T1             | KENEDY       | WIND-C | COASTAL   | 2021       | 141.6                                   | 141.6             |
| 608 GULF WIND II                       |     | TGW_T2             | KENEDY       | WIND-C | COASTAL   | 2021       | 141.6                                   | 141.6             |
| 609 GUNSIGHT MOUNTAIN WIND             |     | GUNMTN_G1          | HOWARD       | WIND-O | WEST      | 2016       | 119.9                                   | 119.9             |
| 610 HACKBERRY WIND                     |     | HWF_HWFG1          | SHACKELFORD  | WIND-O | WEST      | 2008       | 165.6                                   | 163.5             |
| 611 HEREFORD WIND G                    |     | HRFDWIND_WIND_G    | DEAF SMITH   | WIND-P | PANHANDLE | 2014       | 99.9                                    | 99.9              |
| 612 HEREFORD WIND V                    |     | HRFDWIND_WIND_V    | DEAF SMITH   | WIND-P | PANHANDLE | 2014       | 100.0                                   | 100.0             |
| 613 HICKMAN (SANTA RITA WIND) 1        |     | HICKMAN_G1         | REAGAN       | WIND-O | WEST      | 2018       | 152.5                                   | 152.5             |
| 614 HICKMAN (SANTA RITA WIND) 2        |     | HICKMAN_G2         | REAGAN       | WIND-O | WEST      | 2018       | 147.5                                   | 147.5             |
| 615 HIDALGO & STARR WIND 11            |     | MIRASOLE_MIR11     | HIDALGO      | WIND-O | SOUTH     | 2016       | 52.0                                    | 52.0              |
| 616 HIDALGO & STARR WIND 12            |     | MIRASOLE_MIR12     | HIDALGO      | WIND-O | SOUTH     | 2016       | 98.0                                    | 98.0              |
| 617 HIDALGO & STARR WIND 21            |     | MIRASOLE_MIR21     | HIDALGO      | WIND-O | SOUTH     | 2016       | 100.0                                   | 100.0             |
| 618 HIDALGO II WIND                    |     | MIRASOLE_MIR13     | HIDALGO      | WIND-O | SOUTH     | 2021       | 50.4                                    | 50.4              |
| 619 HIGH LONESOME W 1A                 |     | HI_LONE_WGR1A      | CROCKETT     | WIND-O | WEST      | 2021       | 46.0                                    | 46.0              |
| 620 HIGH LONESOME W 1B                 |     | HI_LONE_WGR1B      | CROCKETT     | WIND-O | WEST      | 2021       | 52.0                                    | 52.0              |
| 621 HIGH LONESOME W 1C                 |     | HI_LONE_WGR1C      | CROCKETT     | WIND-O | WEST      | 2021       | 25.3                                    | 25.3              |
| 622 HIGH LONESOME W 2                  |     | HI_LONE_WGR2       | CROCKETT     | WIND-O | WEST      | 2021       | 122.5                                   | 122.5             |
| 623 HIGH LONESOME W 2A                 |     | HI_LONE_WGR2A      | CROCKETT     | WIND-O | WEST      | 2021       | 25.3                                    | 25.3              |
| 624 HIGH LONESOME W 3                  |     | HI_LONE_WGR3       | CROCKETT     | WIND-O | WEST      | 2021       | 127.6                                   | 127.6             |
| 625 HIGH LONESOME W 4                  |     | HI_LONE_WGR4       | CROCKETT     | WIND-O | WEST      | 2021       | 101.6                                   | 101.6             |
| 626 HORSE CREEK WIND 1                 |     | HORSECRK_UNIT1     | HASKELL      | WIND-O | WEST      | 2017       | 134.8                                   | 131.1             |
| 627 HORSE CREEK WIND 2                 |     | HORSECRK_UNIT2     | HASKELL      | WIND-O | WEST      | 2017       | 101.7                                   | 98.9              |
| 628 HORSE HOLLOW WIND 1                |     | H_HOLLOW_WND1      | TAYLOR       | WIND-O | WEST      | 2005       | 230.0                                   | 230.0             |
| 629 HORSE HOLLOW WIND 2                |     | HHOLLOW2_WND1      | TAYLOR       | WIND-O | WEST      | 2006       | 184.0                                   | 184.0             |
| 630 HORSE HOLLOW WIND 3                |     | HHOLLOW3_WND_1     | TAYLOR       | WIND-O | WEST      | 2006       | 241.4                                   | 241.4             |
| 631 HORSE HOLLOW WIND 4                |     | HHOLLOW4_WND1      | TAYLOR       | WIND-O | WEST      | 2006       | 115.0                                   | 115.0             |
| 632 INADALE WIND 1                     |     | INDL_INADALE1      | NOLAN        | WIND-O | WEST      | 2008       | 95.0                                    | 95.0              |
| 633 INADALE WIND 2                     |     | INDL_INADALE2      | NOLAN        | WIND-O | WEST      | 2008       | 102.0                                   | 102.0             |
| 634 INDIAN MESA WIND                   |     | INDNNWP_INDNNWP2   | PECOS        | WIND-O | WEST      | 2001       | 91.8                                    | 91.8              |
| 635 INERTIA WIND U1                    |     | INRT_W_UNIT1       | HASKELL      | WIND-O | WEST      | 2023       | 67.7                                    | 67.7              |
| 636 INERTIA WIND U2                    |     | INRT_W_UNIT2       | HASKELL      | WIND-O | WEST      | 2023       | 27.7                                    | 27.7              |
| 637 INERTIA WIND U3                    |     | INRT_W_UNIT3       | HASKELL      | WIND-O | WEST      | 2023       | 205.9                                   | 205.9             |
| 638 JAVELINA I WIND 18                 |     | BORDAS_JAVEL18     | WEBB         | WIND-O | SOUTH     | 2015       | 19.7                                    | 19.7              |
| 639 JAVELINA I WIND 20                 |     | BORDAS_JAVEL20     | WEBB         | WIND-O | SOUTH     | 2015       | 230.0                                   | 230.0             |
| 640 JAVELINA II WIND 1                 |     | BORDAS2_JAVEL2_A   | WEBB         | WIND-O | SOUTH     | 2017       | 96.0                                    | 96.0              |
| 641 JAVELINA II WIND 2                 |     | BORDAS2_JAVEL2_B   | WEBB         | WIND-O | SOUTH     | 2017       | 74.0                                    | 74.0              |
| 642 JAVELINA II WIND 3                 |     | BORDAS2_JAVEL2_C   | WEBB         | WIND-O | SOUTH     | 2017       | 30.0                                    | 30.0              |
| 643 JUMBO ROAD WIND 1                  |     | HRFDWIND_JRDWIND1  | DEAF SMITH   | WIND-P | PANHANDLE | 2015       | 146.2                                   | 146.2             |
| 644 JUMBO ROAD WIND 2                  |     | HRFDWIND_JRDWIND2  | DEAF SMITH   | WIND-P | PANHANDLE | 2015       | 153.6                                   | 153.6             |
| 645 KARANKAWA WIND 1A                  |     | KARAKAW1_UNIT1     | SAN PATRICIO | WIND-C | COASTAL   | 2019       | 103.3                                   | 103.3             |
| 646 KARANKAWA WIND 1B                  |     | KARAKAW1_UNIT2     | SAN PATRICIO | WIND-C | COASTAL   | 2019       | 103.3                                   | 103.3             |
| 647 KARANKAWA WIND 2                   |     | KARAKAW2_UNIT3     | SAN PATRICIO | WIND-C | COASTAL   | 2019       | 100.4                                   | 100.4             |
| 648 KEECHI WIND                        |     | KEECHI_U1          | JACK         | WIND-O | NORTH     | 2014       | 110.0                                   | 110.0             |
| 649 KING MOUNTAIN WIND (NE)            |     | KING_NE_KINGNE     | UPTON        | WIND-O | WEST      | 2001       | 79.7                                    | 79.7              |
| 650 KING MOUNTAIN WIND (NW)            |     | KING_NW_KINGNW     | UPTON        | WIND-O | WEST      | 2001       | 79.7                                    | 79.7              |
| 651 KING MOUNTAIN WIND (SE)            |     | KING_SE_KINGSE     | UPTON        | WIND-O | WEST      | 2001       | 40.5                                    | 40.5              |
| 652 KING MOUNTAIN WIND (SW)            |     | KING_SW_KINGSW     | UPTON        | WIND-O | WEST      | 2001       | 79.7                                    | 79.7              |
| 653 LANGFORD WIND POWER                |     | LGD_LANGFORD       | TOM GREEN    | WIND-O | WEST      | 2009       | 160.0                                   | 160.0             |
| 654 LACY CREEK WIND U1                 |     | LACY_CRK_UNIT1     | GLASSCOCK    | WIND-O | WEST      | 2024       | 135.4                                   | 135.4             |
| 655 LACY CREEK WIND U2                 |     | LACY_CRK_UNIT2     | GLASSCOCK    | WIND-O | WEST      | 2024       | 15.1                                    | 15.1              |
| 656 LACY CREEK WIND U3                 |     | LACY_CRK_UNIT3     | GLASSCOCK    | WIND-O | WEST      | 2024       | 138.2                                   | 138.2             |
| 657 LACY CREEK WIND U4                 |     | LACY_CRK_UNIT4     | GLASSCOCK    | WIND-O | WEST      | 2024       | 12.6                                    | 10.1              |
| 658 LAS MAJADAS WIND U1                |     | LMAJADAS_UNIT1     | WILLACY      | WIND-C | COASTAL   | 2023       | 110.0                                   | 110.0             |
| 659 LAS MAJADAS WIND U2                |     | LMAJADAS_UNIT2     | WILLACY      | WIND-C | COASTAL   | 2023       | 24.0                                    | 24.0              |
| 660 LAS MAJADAS WIND U3                |     | LMAJADAS_UNIT3     | WILLACY      | WIND-C | COASTAL   | 2023       | 138.6                                   | 138.6             |
| 661 LOCKETT WIND FARM                  |     | LOCKETT_UNIT1      | WILBARGER    | WIND-O | WEST      | 2019       | 183.7                                   | 183.7             |
| 662 LOGANS GAP WIND I U1               |     | LGW_UNIT1          | COMANCHE     | WIND-O | NORTH     | 2015       | 106.3                                   | 106.3             |
| 663 LOGANS GAP WIND I U2               |     | LGW_UNIT2          | COMANCHE     | WIND-O | NORTH     | 2015       | 103.9                                   | 103.8             |
| 664 LONE STAR WIND 1 (MESQUITE)        |     | LNCRK_G83          | SHACKELFORD  | WIND-O | WEST      | 2006       | 194.0                                   | 194.0             |
| 665 LONE STAR WIND 2 (POST OAK) U1     |     | LNCRK2_G871        | SHACKELFORD  | WIND-O | WEST      | 2007       | 98.0                                    | 98.0              |
| 666 LONE STAR WIND 2 (POST OAK) U2     |     | LNCRK2_G872        | SHACKELFORD  | WIND-O | WEST      | 2007       | 100.0                                   | 100.0             |
| 667 LONGHORN WIND NORTH U1             |     | LHORN_N_UNIT1      | FLOYD        | WIND-P | PANHANDLE | 2015       | 100.0                                   | 100.0             |
| 668 LONGHORN WIND NORTH U2             |     | LHORN_N_UNIT2      | FLOYD        | WIND-P | PANHANDLE | 2015       | 100.0                                   | 100.0             |
| 669 LORAIN WINDPARK I                  |     | LONEWOLF_G1        | MITCHELL     | WIND-O | WEST      | 2010       | 48.0                                    | 48.0              |
| 670 LORAIN WINDPARK II                 |     | LONEWOLF_G2        | MITCHELL     | WIND-O | WEST      | 2010       | 51.0                                    | 51.0              |
| 671 LORAIN WINDPARK III                |     | LONEWOLF_G3        | MITCHELL     | WIND-O | WEST      | 2011       | 25.5                                    | 25.5              |
| 672 LORAIN WINDPARK IV                 |     | LONEWOLF_G4        | MITCHELL     | WIND-O | WEST      | 2011       | 24.0                                    | 24.0              |



| UNIT NAME                                 | INR | UNIT CODE         | COUNTY       | FUEL   | ZONE      | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|-------------------------------------------|-----|-------------------|--------------|--------|-----------|------------|-----------------------------------------|-------------------|
| 673 LOS VIENTOS III WIND                  |     | LV3_UNIT_1        | STARR        | WIND-O | SOUTH     | 2015       | 200.0                                   | 200.0             |
| 674 LOS VIENTOS IV WIND                   |     | LV4_UNIT_1        | STARR        | WIND-O | SOUTH     | 2016       | 200.0                                   | 200.0             |
| 675 LOS VIENTOS V WIND                    |     | LV5_UNIT_1        | STARR        | WIND-O | SOUTH     | 2016       | 110.0                                   | 110.0             |
| 676 LOS VIENTOS WIND I                    |     | LV1_LV1A          | WILLACY      | WIND-C | COASTAL   | 2013       | 200.1                                   | 200.1             |
| 677 LOS VIENTOS WIND II                   |     | LV2_LV2           | WILLACY      | WIND-C | COASTAL   | 2013       | 201.6                                   | 201.6             |
| 678 MAGIC VALLEY WIND (REDFISH) 1A        |     | REDFISH_MV1A      | WILLACY      | WIND-C | COASTAL   | 2012       | 99.8                                    | 99.8              |
| 679 MAGIC VALLEY WIND (REDFISH) 1B        |     | REDFISH_MV1B      | WILLACY      | WIND-C | COASTAL   | 2012       | 103.5                                   | 103.5             |
| 680 MARIAH DEL NORTE 1                    |     | MARIAH_NORTE1     | PARMER       | WIND-P | PANHANDLE | 2017       | 115.2                                   | 115.2             |
| 681 MARIAH DEL NORTE 2                    |     | MARIAH_NORTE2     | PARMER       | WIND-P | PANHANDLE | 2017       | 115.2                                   | 115.2             |
| 682 MAVERICK CREEK WIND WEST U1           |     | MAVCRK_W_UNIT1    | CONCHO       | WIND-O | WEST      | 2022       | 201.6                                   | 201.6             |
| 683 MAVERICK CREEK WIND WEST U2           |     | MAVCRK_W_UNIT2    | CONCHO       | WIND-O | WEST      | 2022       | 11.1                                    | 11.1              |
| 684 MAVERICK CREEK WIND WEST U3           |     | MAVCRK_W_UNIT3    | CONCHO       | WIND-O | WEST      | 2022       | 33.6                                    | 33.6              |
| 685 MAVERICK CREEK WIND WEST U4           |     | MAVCRK_W_UNIT4    | CONCHO       | WIND-O | WEST      | 2022       | 22.2                                    | 22.2              |
| 686 MAVERICK CREEK WIND EAST U1           |     | MAVCRK_E_UNIT5    | CONCHO       | WIND-O | WEST      | 2022       | 71.4                                    | 71.4              |
| 687 MAVERICK CREEK WIND EAST U2           |     | MAVCRK_E_UNIT6    | CONCHO       | WIND-O | WEST      | 2022       | 33.3                                    | 33.3              |
| 688 MAVERICK CREEK WIND EAST U3           |     | MAVCRK_E_UNIT7    | CONCHO       | WIND-O | WEST      | 2022       | 22.0                                    | 22.0              |
| 689 MAVERICK CREEK WIND EAST U4           |     | MAVCRK_E_UNIT8    | CONCHO       | WIND-O | WEST      | 2022       | 20.0                                    | 20.0              |
| 690 MAVERICK CREEK WIND EAST U5           |     | MAVCRK_E_UNIT9    | CONCHO       | WIND-O | WEST      | 2022       | 76.8                                    | 76.8              |
| 691 MCADOO WIND                           |     | MWEC_G1           | DICKENS      | WIND-P | PANHANDLE | 2008       | 150.0                                   | 150.0             |
| 692 MESQUITE CREEK WIND 1                 |     | MESQCRK_WND1      | DAWSON       | WIND-O | WEST      | 2015       | 105.6                                   | 105.6             |
| 693 MESQUITE CREEK WIND 2                 |     | MESQCRK_WND2      | DAWSON       | WIND-O | WEST      | 2015       | 105.6                                   | 105.6             |
| 694 MIAMI WIND G1                         |     | MIAM1_G1          | ROBERTS      | WIND-P | PANHANDLE | 2014       | 144.3                                   | 144.3             |
| 695 MIAMI WIND G2                         |     | MIAM1_G2          | ROBERTS      | WIND-P | PANHANDLE | 2014       | 144.3                                   | 144.3             |
| 696 MIDWAY WIND                           |     | MIDWIND_UNIT1     | SAN PATRICIO | WIND-C | COASTAL   | 2019       | 162.8                                   | 162.8             |
| 697 MONTGOMERY RANCH WIND U1              |     | MONT_WND_UNIT1    | FOARD        | WIND-O | WEST      | 2024       | 106.1                                   | 105.9             |
| 698 MONTGOMERY RANCH WIND U2              |     | MONT_WND_UNIT2    | FOARD        | WIND-O | WEST      | 2024       | 92.9                                    | 92.7              |
| 699 NIELS BOHR WIND A (BEARKAT WIND A)    |     | NBOHR_UNIT1       | GLASSCOCK    | WIND-O | WEST      | 2017       | 196.6                                   | 196.6             |
| 700 NOTREES WIND 1                        |     | NWF_NWF1          | WINKLER      | WIND-O | WEST      | 2009       | 92.6                                    | 92.6              |
| 701 NOTREES WIND 2                        |     | NWF_NWF2          | WINKLER      | WIND-O | WEST      | 2009       | 60.0                                    | 60.0              |
| 702 OCOTILLO WIND                         |     | OWF_OWF           | HOWARD       | WIND-O | WEST      | 2008       | 54.6                                    | 54.6              |
| 703 OLD SETTLER WIND                      |     | COTPLNS_OLDSETLR  | FLOYD        | WIND-P | PANHANDLE | 2017       | 151.2                                   | 151.2             |
| 704 OVEJA WIND U1                         |     | OVEJA_G1          | IRION        | WIND-O | WEST      | 2021       | 151.2                                   | 151.2             |
| 705 OVEJA WIND U2                         |     | OVEJA_G2          | IRION        | WIND-O | WEST      | 2021       | 151.2                                   | 151.2             |
| 706 PALMAS ALTAS WIND                     |     | PALMWIND_UNIT1    | CAMERON      | WIND-C | COASTAL   | 2020       | 144.9                                   | 144.9             |
| 707 PANHANDLE WIND 1 U1                   |     | PH1_UNIT1         | CARSON       | WIND-P | PANHANDLE | 2014       | 109.2                                   | 109.2             |
| 708 PANHANDLE WIND 1 U2                   |     | PH1_UNIT2         | CARSON       | WIND-P | PANHANDLE | 2014       | 109.2                                   | 109.2             |
| 709 PANHANDLE WIND 2 U1                   |     | PH2_UNIT1         | CARSON       | WIND-P | PANHANDLE | 2014       | 94.2                                    | 94.2              |
| 710 PANHANDLE WIND 2 U2                   |     | PH2_UNIT2         | CARSON       | WIND-P | PANHANDLE | 2014       | 96.6                                    | 96.6              |
| 711 PANTHER CREEK WIND 1                  |     | PC_NORTH_PANTHER1 | HOWARD       | WIND-O | WEST      | 2008       | 149.2                                   | 148.5             |
| 712 PANTHER CREEK WIND 2                  |     | PC_SOUTH_PANTHER2 | HOWARD       | WIND-O | WEST      | 2019       | 123.3                                   | 121.9             |
| 713 PANTHER CREEK WIND 3 A                |     | PC_SOUTH_PANTH31  | HOWARD       | WIND-O | WEST      | 2022       | 106.9                                   | 106.9             |
| 714 PANTHER CREEK WIND 3 B                |     | PC_SOUTH_PANTH32  | HOWARD       | WIND-O | WEST      | 2022       | 108.5                                   | 108.5             |
| 715 PAPALOTE CREEK WIND                   |     | PAP1_PAP1         | SAN PATRICIO | WIND-C | COASTAL   | 2009       | 179.9                                   | 179.9             |
| 716 PAPALOTE CREEK WIND II                |     | COTTON_PAP2       | SAN PATRICIO | WIND-C | COASTAL   | 2010       | 200.1                                   | 200.1             |
| 717 PECOS WIND 1 (WOODWARD)               |     | WOODWRD1_WOODWRD1 | PECOS        | WIND-O | WEST      | 2001       | 91.7                                    | 91.7              |
| 718 PECOS WIND 2 (WOODWARD)               |     | WOODWRD2_WOODWRD2 | PECOS        | WIND-O | WEST      | 2001       | 86.0                                    | 85.8              |
| 719 PENASCAL WIND 1                       |     | PENA_UNIT1        | KENEDY       | WIND-C | COASTAL   | 2009       | 160.8                                   | 160.8             |
| 720 PENASCAL WIND 2                       |     | PENA_UNIT2        | KENEDY       | WIND-C | COASTAL   | 2009       | 141.6                                   | 141.6             |
| 721 PENASCAL WIND 3                       |     | PENA3_UNIT3       | KENEDY       | WIND-C | COASTAL   | 2011       | 100.8                                   | 100.8             |
| 722 PEYTON CREEK WIND                     |     | PEY_UNIT1         | MATAGORDA    | WIND-C | COASTAL   | 2020       | 151.2                                   | 151.2             |
| 723 PIONEER DJ WIND U1                    |     | PIONR_DJ_UNIT1    | MIDLAND      | WIND-O | WEST      | 2025       | 124.1                                   | 124.1             |
| 724 PIONEER DJ WIND U2                    |     | PIONR_DJ_UNIT2    | MIDLAND      | WIND-O | WEST      | 2025       | 16.2                                    | 16.2              |
| 725 PYRON WIND 1                          |     | PYR_PYRON1        | NOLAN        | WIND-O | WEST      | 2008       | 128.5                                   | 131.2             |
| 726 PYRON WIND 2                          |     | PYR_PYRON2        | NOLAN        | WIND-O | WEST      | 2008       | 134.9                                   | 137.7             |
| 727 RANCHERO WIND U1                      |     | RANCHERO_UNIT1    | CROCKETT     | WIND-O | WEST      | 2020       | 150.0                                   | 150.0             |
| 728 RANCHERO WIND U2                      |     | RANCHERO_UNIT2    | CROCKETT     | WIND-O | WEST      | 2020       | 150.0                                   | 150.0             |
| 729 RATTLESNAKE I WIND ENERGY CENTER G1   |     | RSNAKE_G1         | GLASSCOCK    | WIND-O | WEST      | 2015       | 109.2                                   | 104.6             |
| 730 RATTLESNAKE I WIND ENERGY CENTER G2   |     | RSNAKE_G2         | GLASSCOCK    | WIND-O | WEST      | 2015       | 109.2                                   | 102.7             |
| 731 RED CANYON WIND                       |     | RDCANYON_RDCNY1   | BORDEN       | WIND-O | WEST      | 2006       | 89.6                                    | 89.6              |
| 732 RELOJ DEL SOL WIND U1                 |     | RELOJ_UNIT1       | ZAPATA       | WIND-O | SOUTH     | 2022       | 55.4                                    | 55.4              |
| 733 RELOJ DEL SOL WIND U2                 |     | RELOJ_UNIT2       | ZAPATA       | WIND-O | SOUTH     | 2022       | 48.0                                    | 48.0              |
| 734 RELOJ DEL SOL WIND U3                 |     | RELOJ_UNIT3       | ZAPATA       | WIND-O | SOUTH     | 2022       | 83.1                                    | 83.1              |
| 735 RELOJ DEL SOL WIND U4                 |     | RELOJ_UNIT4       | ZAPATA       | WIND-O | SOUTH     | 2022       | 22.8                                    | 22.8              |
| 736 ROADRUNNER CROSSING WIND U1           |     | RRC_WIND_UNIT1    | EASTLAND     | WIND-O | NORTH     | 2025       | 98.7                                    | 98.7              |
| 737 ROADRUNNER CROSSING WIND U2           |     | RRC_WIND_UNIT2    | EASTLAND     | WIND-O | NORTH     | 2025       | 27.7                                    | 27.7              |
| 738 ROADRUNNER CROSSING WIND U3           |     | RRC_WIND_UNIT3    | EASTLAND     | WIND-O | NORTH     | 2025       | 126.9                                   | 126.9             |
| 739 ROCK SPRINGS VAL VERDE WIND (FERMI) 1 |     | FERMI_WIND1       | VAL VERDE    | WIND-O | WEST      | 2017       | 121.9                                   | 121.9             |
| 740 ROCK SPRINGS VAL VERDE WIND (FERMI) 2 |     | FERMI_WIND2       | VAL VERDE    | WIND-O | WEST      | 2017       | 27.4                                    | 27.4              |
| 741 ROSCOE WIND                           |     | TKWSW1_ROSCOE     | NOLAN        | WIND-O | WEST      | 2008       | 114.0                                   | 114.0             |
| 742 ROSCOE WIND 2A                        |     | TKWSW1_ROSCOE2A   | NOLAN        | WIND-O | WEST      | 2008       | 95.0                                    | 95.0              |
| 743 ROUTE 66 WIND                         |     | ROUTE_66_WIND1    | CARSON       | WIND-P | PANHANDLE | 2015       | 150.0                                   | 150.0             |
| 744 RTS 2 WIND (HEART OF TEXAS WIND) U1   |     | RTS2_U1           | MCCULLOCH    | WIND-O | SOUTH     | 2021       | 89.9                                    | 89.9              |
| 745 RTS 2 WIND (HEART OF TEXAS WIND) U2   |     | RTS2_U2           | MCCULLOCH    | WIND-O | SOUTH     | 2021       | 89.9                                    | 89.9              |
| 746 RTS WIND                              |     | RTS_U1            | MCCULLOCH    | WIND-O | SOUTH     | 2018       | 160.0                                   | 160.0             |
| 747 SAGE DRAW WIND U1                     |     | SAGEDRAW_UNIT1    | LYNN         | WIND-O | WEST      | 2022       | 169.2                                   | 169.2             |
| 748 SAGE DRAW WIND U2                     |     | SAGEDRAW_UNIT2    | LYNN         | WIND-O | WEST      | 2022       | 169.2                                   | 169.2             |
| 749 SALT FORK 1 WIND U1                   |     | SALTFORK_UNIT1    | DONLEY       | WIND-P | PANHANDLE | 2017       | 64.0                                    | 64.0              |
| 750 SALT FORK 1 WIND U2                   |     | SALTFORK_UNIT2    | DONLEY       | WIND-P | PANHANDLE | 2017       | 110.0                                   | 110.0             |
| 751 SAN ROMAN WIND                        |     | SANROMAN_WIND_1   | CAMERON      | WIND-C | COASTAL   | 2016       | 95.3                                    | 95.2              |
| 752 SAND BLUFF WIND U1                    |     | MCDLD_SB1_2       | GLASSCOCK    | WIND-O | WEST      | 2022       | 71.4                                    | 71.4              |
| 753 SAND BLUFF WIND U2                    |     | MCDLD_SB3_282     | GLASSCOCK    | WIND-O | WEST      | 2022       | 14.1                                    | 14.1              |
| 754 SAND BLUFF WIND U3                    |     | MCDLD_SB4_G87     | GLASSCOCK    | WIND-O | WEST      | 2022       | 4.0                                     | 4.0               |
| 755 SENATE WIND                           |     | SENATEWD_UNIT1    | JACK         | WIND-O | NORTH     | 2012       | 150.0                                   | 150.0             |
| 756 SENDERO WIND ENERGY                   |     | EXGNSND_WIND_1    | JIM HOGG     | WIND-O | SOUTH     | 2015       | 78.0                                    | 78.0              |
| 757 SEYMOUR HILLS WIND (S_HILLS WIND)     |     | S_HILLS_UNIT1     | BAYLOR       | WIND-O | WEST      | 2019       | 30.2                                    | 30.2              |
| 758 SHAFFER (PATRIOT WIND/PETRONILLA)     |     | SHAFFER_UNIT1     | NUECES       | WIND-C | COASTAL   | 2021       | 226.1                                   | 226.1             |
| 759 SHAMROCK WIND U1                      |     | SHAMROCK_UNIT1    | CROCKETT     | WIND-O | WEST      | 2025       | 203.1                                   | 203.0             |
| 760 SHAMROCK WIND U2                      |     | SHAMROCK_UNIT2    | CROCKETT     | WIND-O | WEST      | 2025       | 20.9                                    | 20.9              |
| 761 SHANNON WIND                          |     | SHANNONW_UNIT_1   | CLAY         | WIND-O | WEST      | 2015       | 204.1                                   | 204.1             |
| 762 SHEEP CREEK WIND                      |     | SHEEPCRK_UNIT1    | EASTLAND     | WIND-O | NORTH     | 2024       | 150.0                                   | 150.0             |
| 763 SHERBINO 2 WIND                       |     | KEO_SHRBINO2      | PECOS        | WIND-O | WEST      | 2011       | 132.0                                   | 132.0             |
| 764 SILVER STAR WIND                      |     | FLTCK_SSI         | ERATH        | WIND-O | NORTH     | 2008       | 52.8                                    | 52.8              |
| 765 SOUTH PLAINS WIND 1 U1                |     | SPLAIN1_WIND1     | FLOYD        | WIND-P | PANHANDLE | 2015       | 102.0                                   | 102.0             |
| 766 SOUTH PLAINS WIND 1 U2                |     | SPLAIN1_WIND2     | FLOYD        | WIND-P | PANHANDLE | 2015       | 98.0                                    | 98.0              |
| 767 SOUTH PLAINS WIND 2 U1                |     | SPLAIN2_WIND21    | FLOYD        | WIND-P | PANHANDLE | 2016       | 148.5                                   | 148.5             |
| 768 SOUTH PLAINS WIND 2 U2                |     | SPLAIN2_WIND22    | FLOYD        | WIND-P | PANHANDLE | 2016       | 151.8                                   | 151.8             |
| 769 SOUTH TRENT WIND                      |     | STWF_T1           | NOLAN        | WIND-O | WEST      | 2008       | 101.2                                   | 98.2              |
| 770 SPINNING SPUR WIND TWO A              |     | SSPURTWO_WIND_1   | OLDHAM       | WIND-P | PANHANDLE | 2014       | 161.0                                   | 161.0             |
| 771 SPINNING SPUR WIND TWO B              |     | SSPURTWO_SS3WIND2 | OLDHAM       | WIND-P | PANHANDLE | 2015       | 98.0                                    | 98.0              |
| 772 SPINNING SPUR WIND TWO C              |     | SSPURTWO_SS3WIND1 | OLDHAM       | WIND-P | PANHANDLE | 2015       | 96.0                                    | 96.0              |
| 773 STANTON WIND ENERGY                   |     | SWEC_G1           | MARTIN       | WIND-O | WEST      | 2008       | 123.6                                   | 120.0             |
| 774 STELLA WIND                           |     | STELLA_UNIT1      | KENEDY       | WIND-C | COASTAL   | 2018       | 201.0                                   | 201.0             |
| 775 STEPHENS RANCH WIND 1                 |     | SRWE1_UNIT1       | BORDEN       | WIND-O | WEST      | 2014       | 213.8                                   | 211.2             |
| 776 STEPHENS RANCH WIND 2                 |     | SRWE1_SRWE2       | BORDEN       | WIND-O | WEST      | 2015       | 166.5                                   | 164.7             |
| 777 SWEETWATER WIND 1                     |     | SWEETWND_WND1     | NOLAN        | WIND-O | WEST      | 2003       | 42.5                                    | 42.5              |
| 778 SWEETWATER WIND 2A                    |     | SWEETWN2_WND24    | NOLAN        | WIND-O | WEST      | 2006       | 16.8                                    | 16.8              |
| 779 SWEETWATER WIND 2B                    |     | SWEETWN2_WND2     | NOLAN        | WIND-O | WEST      | 2004       | 110.8                                   | 110.8             |
| 780 SWEETWATER WIND 3A                    |     | SWEETWN3_WND3A    | NOLAN        | WIND-O | WEST      | 2011       | 33.6                                    | 33.6              |
| 781 SWEETWATER WIND 3B                    |     | SWEETWN3_WND3B    | NOLAN        | WIND-O | WEST      | 2011       | 118.6                                   | 118.6             |
| 782 SWEETWATER WIND 4-4A                  |     | SWEETWN4_WND4A    | NOLAN        | WIND-O | WEST      | 2007       | 125.0                                   | 125.0             |
| 783 SWEETWATER WIND 4-4B                  |     | SWEETWN4_WND4B    | NOLAN        | WIND-O | WEST      | 2007       | 112.0                                   | 112.0             |
| 784 SWEETWATER WIND 4-5                   |     | SWEETWN5_WND5     | NOLAN        | WIND-O | WEST      | 2007       | 85.0                                    | 85.0              |

| UNIT NAME                                                                                       | INR        | UNIT CODE          | COUNTY       | FUEL   | ZONE      | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|-------------------------------------------------------------------------------------------------|------------|--------------------|--------------|--------|-----------|------------|-----------------------------------------|-------------------|
| 785 TAHOKA WIND 1                                                                               |            | TAHOKA_UNIT_1      | LYNN         | WIND-O | WEST      | 2019       | 150.0                                   | 150.0             |
| 786 TAHOKA WIND 2                                                                               |            | TAHOKA_UNIT_2      | LYNN         | WIND-O | WEST      | 2019       | 150.0                                   | 150.0             |
| 787 TEXAS BIG SPRING WIND A                                                                     |            | SGMTN_SIGNALMT     | HOWARD       | WIND-O | WEST      | 1999       | 27.7                                    | 27.7              |
| 788 TG EAST WIND U1                                                                             |            | TRUSGILL_UNIT1     | KNOX         | WIND-O | WEST      | 2022       | 42.0                                    | 42.0              |
| 789 TG EAST WIND U2                                                                             |            | TRUSGILL_UNIT2     | KNOX         | WIND-O | WEST      | 2022       | 44.8                                    | 44.8              |
| 790 TG EAST WIND U3                                                                             |            | TRUSGILL_UNIT3     | KNOX         | WIND-O | WEST      | 2022       | 42.0                                    | 42.0              |
| 791 TG EAST WIND U4                                                                             |            | TRUSGILL_UNIT4     | KNOX         | WIND-O | WEST      | 2022       | 207.2                                   | 207.2             |
| 792 TORRECILLAS WIND 1                                                                          |            | TORR_UNIT1_25      | WEBB         | WIND-O | SOUTH     | 2019       | 150.0                                   | 150.0             |
| 793 TORRECILLAS WIND 2                                                                          |            | TORR_UNIT2_23      | WEBB         | WIND-O | SOUTH     | 2019       | 23.0                                    | 23.0              |
| 794 TORRECILLAS WIND 3                                                                          |            | TORR_UNIT2_25      | WEBB         | WIND-O | SOUTH     | 2019       | 127.5                                   | 127.5             |
| 795 TRENT WIND 1 A                                                                              |            | TRENT_TRENT        | NOLAN        | WIND-O | WEST      | 2001       | 38.3                                    | 38.3              |
| 796 TRENT WIND 1 B                                                                              |            | TRENT_UNIT_1B      | NOLAN        | WIND-O | WEST      | 2018       | 15.6                                    | 15.6              |
| 797 TRENT WIND 2                                                                                |            | TRENT_UNIT_2       | NOLAN        | WIND-O | WEST      | 2018       | 50.5                                    | 50.5              |
| 798 TRENT WIND 3 A                                                                              |            | TRENT_UNIT_3A      | NOLAN        | WIND-O | WEST      | 2018       | 38.3                                    | 38.3              |
| 799 TRENT WIND 3 B                                                                              |            | TRENT_UNIT_3B      | NOLAN        | WIND-O | WEST      | 2018       | 13.8                                    | 13.8              |
| 800 TRINITY HILLS WIND 1                                                                        |            | TRINITY_TH1_BUS1   | ARCHER       | WIND-O | WEST      | 2012       | 103.4                                   | 103.4             |
| 801 TRINITY HILLS WIND 2                                                                        |            | TRINITY_TH1_BUS2   | ARCHER       | WIND-O | WEST      | 2012       | 94.6                                    | 94.6              |
| 802 TSTC WEST TEXAS WIND                                                                        |            | ROSC2_1UNIT        | NOLAN        | WIND-O | WEST      | 2008       | 2.0                                     | 2.0               |
| 803 TURKEY TRACK WIND                                                                           |            | TTWEC_G1           | NOLAN        | WIND-O | WEST      | 2008       | 174.6                                   | 169.5             |
| 804 TYLER BLUFF WIND                                                                            |            | TYLRWIND_UNIT1     | COOKE        | WIND-O | NORTH     | 2016       | 125.6                                   | 125.6             |
| 805 VENADO WIND U1                                                                              |            | VENADO_UNIT1       | ZAPATA       | WIND-O | SOUTH     | 2021       | 105.0                                   | 105.0             |
| 806 VENADO WIND U2                                                                              |            | VENADO_UNIT2       | ZAPATA       | WIND-O | SOUTH     | 2021       | 96.6                                    | 96.6              |
| 807 VERA WIND 1                                                                                 |            | VERAWIND_UNIT1     | KNOX         | WIND-O | WEST      | 2021       | 12.0                                    | 12.0              |
| 808 VERA WIND 2                                                                                 |            | VERAWIND_UNIT2     | KNOX         | WIND-O | WEST      | 2021       | 7.2                                     | 7.2               |
| 809 VERA WIND 3                                                                                 |            | VERAWIND_UNIT3     | KNOX         | WIND-O | WEST      | 2021       | 100.8                                   | 100.8             |
| 810 VERA WIND 4                                                                                 |            | VERAWIND_UNIT4     | KNOX         | WIND-O | WEST      | 2021       | 22.0                                    | 22.0              |
| 811 VERA WIND 5                                                                                 |            | VERAWIND_UNIT5     | KNOX         | WIND-O | WEST      | 2021       | 100.8                                   | 100.8             |
| 812 VERTIGO WIND (FORMERLY GREEN PASTURES WIND 2)                                               |            | VERTIGO_WIND_I     | BAYLOR       | WIND-O | WEST      | 2015       | 150.0                                   | 150.0             |
| 813 VORTEX WIND U1                                                                              |            | VORTEX_WIND1       | THROCKMORTON | WIND-O | WEST      | 2024       | 153.6                                   | 153.6             |
| 814 VORTEX WIND U2                                                                              |            | VORTEX_WIND2       | THROCKMORTON | WIND-O | WEST      | 2024       | 24.2                                    | 24.2              |
| 815 VORTEX WIND U3                                                                              |            | VORTEX_WIND3       | THROCKMORTON | WIND-O | WEST      | 2024       | 158.4                                   | 158.4             |
| 816 VORTEX WIND U4                                                                              |            | VORTEX_WIND4       | THROCKMORTON | WIND-O | WEST      | 2022       | 14.0                                    | 14.0              |
| 817 WAKE WIND 1                                                                                 |            | WAKEWE_G1          | DICKENS      | WIND-P | PANHANDLE | 2016       | 114.9                                   | 114.9             |
| 818 WAKE WIND 2                                                                                 |            | WAKEWE_G2          | DICKENS      | WIND-P | PANHANDLE | 2016       | 142.4                                   | 142.3             |
| 819 WEST RAYMOND (EL TRUENO) WIND U1                                                            |            | TRUENO_UNIT1       | WILLACY      | WIND-C | COASTAL   | 2021       | 116.6                                   | 116.6             |
| 820 WEST RAYMOND (EL TRUENO) WIND U2                                                            |            | TRUENO_UNIT2       | WILLACY      | WIND-C | COASTAL   | 2021       | 123.2                                   | 123.2             |
| 821 WESTERN TRAIL WIND (AJAX WIND) U1                                                           |            | AJAXWIND_UNIT1     | WILBARGER    | WIND-O | WEST      | 2022       | 225.6                                   | 225.6             |
| 822 WESTERN TRAIL WIND (AJAX WIND) U2                                                           |            | AJAXWIND_UNIT2     | WILBARGER    | WIND-O | WEST      | 2022       | 141.0                                   | 141.0             |
| 823 WHIRLWIND ENERGY                                                                            |            | WEC_WECG1          | FLOYD        | WIND-P | PANHANDLE | 2007       | 59.8                                    | 57.0              |
| 824 WHITETAIL WIND                                                                              |            | EXGNWTL_WIND_1     | WEBB         | WIND-O | SOUTH     | 2012       | 92.3                                    | 92.3              |
| 825 WHITE MESA WIND U1                                                                          |            | WHMESA_UNIT1       | CROCKETT     | WIND-O | WEST      | 2022       | 152.3                                   | 152.3             |
| 826 WHITE MESA 2 WIND U1                                                                        |            | WHMESA_UNIT2_23    | CROCKETT     | WIND-O | WEST      | 2022       | 13.9                                    | 13.9              |
| 827 WHITE MESA 2 WIND U2                                                                        |            | WHMESA_UNIT2_28    | CROCKETT     | WIND-O | WEST      | 2022       | 183.3                                   | 183.3             |
| 828 WHITE MESA 2 WIND U3                                                                        |            | WHMESA_UNIT3_23    | CROCKETT     | WIND-O | WEST      | 2022       | 18.6                                    | 18.6              |
| 829 WHITE MESA 2 WIND U4                                                                        |            | WHMESA_UNIT3_28    | CROCKETT     | WIND-O | WEST      | 2022       | 132.5                                   | 132.5             |
| 830 WILLOW SPRINGS WIND A                                                                       |            | SALVTION_UNIT1     | HASKELL      | WIND-O | WEST      | 2017       | 125.0                                   | 125.0             |
| 831 WILLOW SPRINGS WIND B                                                                       |            | SALVTION_UNIT2     | HASKELL      | WIND-O | WEST      | 2017       | 125.0                                   | 125.0             |
| 832 WILSON RANCH (INFINITY LIVE OAK WIND)                                                       |            | WL_RANCH_UNIT1     | SCHLEICHER   | WIND-O | WEST      | 2020       | 199.5                                   | 199.5             |
| 833 WINDTHORST 2 WIND                                                                           |            | WNDTHST2_UNIT1     | ARCHER       | WIND-O | WEST      | 2014       | 67.6                                    | 67.6              |
| 834 WKN MOZART WIND                                                                             |            | MOZART_WIND_1      | KENT         | WIND-O | WEST      | 2012       | 30.0                                    | 30.0              |
| 835 WOLF RIDGE WIND                                                                             |            | WHTTAIL_WR1        | COOKE        | WIND-O | NORTH     | 2008       | 121.5                                   | 121.5             |
| 836 YOUNG WIND U1                                                                               |            | YNG_WND_UNIT1      | YOUNG        | WIND-O | WEST      | 2025       | 197.4                                   | 193.0             |
| 837 YOUNG WIND U2                                                                               |            | YNG_WND_UNIT2      | YOUNG        | WIND-O | WEST      | 2025       | 152.3                                   | 148.9             |
| 838 YOUNG WIND U3                                                                               |            | YNG_WND_UNIT3      | YOUNG        | WIND-O | WEST      | 2025       | 149.5                                   | 146.1             |
| 839 Operational Capacity Total (Wind)                                                           |            |                    |              |        |           |            | 35,990.7                                | 35,862.7          |
| 840                                                                                             |            |                    |              |        |           |            |                                         |                   |
| 841 Operational Resources (Wind) - Synchronized but not Approved for Commercial Operations      |            |                    |              |        |           |            |                                         |                   |
| 842 ANCHOR WIND U1                                                                              | 21INR0546  | ANCHOR_WIND1       | CALLAHAN     | WIND-O | WEST      | 2025       | 16.0                                    | 16.0              |
| 843 BAIRD NORTH WIND U1                                                                         | 20INR0083  | BAIRDWND_UNIT1     | CALLAHAN     | WIND-O | WEST      | 2025       | 195.0                                   | 195.0             |
| 844 BAIRD NORTH WIND U2                                                                         | 20INR0083  | BAIRDWND_UNIT2     | CALLAHAN     | WIND-O | WEST      | 2025       | 145.0                                   | 145.0             |
| 845 BIG SAMPSON WIND U1                                                                         | 16INR0104  | BIGSAMWD_UNIT1     | CROCKETT     | WIND-O | WEST      | 2025       | 132.9                                   | 132.5             |
| 846 BIG SAMPSON WIND U2                                                                         | 16INR0104  | BIGSAMWD_UNIT2     | CROCKETT     | WIND-O | WEST      | 2025       | 132.5                                   | 132.5             |
| 847 BOARD CREEK WP U1                                                                           | 21INR0324  | BOARDCRK_UNIT1     | NAVARRO      | WIND-O | NORTH     | 2025       | 108.8                                   | 108.8             |
| 848 BOARD CREEK WP U2                                                                           | 21INR0324  | BOARDCRK_UNIT2     | NAVARRO      | WIND-O | NORTH     | 2025       | 190.4                                   | 190.4             |
| 849 CANYON WIND U1                                                                              | 18INR0030  | CANYONWD_UNIT1     | SCURRY       | WIND-O | WEST      | 2025       | 146.6                                   | 144.0             |
| 850 CANYON WIND U2                                                                              | 18INR0030  | CANYONWD_UNIT2     | SCURRY       | WIND-O | WEST      | 2025       | 2.5                                     | 2.5               |
| 851 CANYON WIND U3                                                                              | 18INR0030  | CANYONWD_UNIT3     | SCURRY       | WIND-O | WEST      | 2025       | 59.2                                    | 58.2              |
| 852 CANYON WIND U4                                                                              | 18INR0030  | CANYONWD_UNIT4     | SCURRY       | WIND-O | WEST      | 2025       | 20.2                                    | 19.8              |
| 853 CANYON WIND U5                                                                              | 18INR0030  | CANYONWD_UNIT5     | SCURRY       | WIND-O | WEST      | 2025       | 67.7                                    | 66.5              |
| 854 CANYON WIND U6                                                                              | 18INR0030  | CANYONWD_UNIT6     | SCURRY       | WIND-O | WEST      | 2025       | 12.6                                    | 12.4              |
| 855 COYOTE WIND U1                                                                              | 17INR0027b | COYOTE_W_UNIT1     | SCURRY       | WIND-O | WEST      | 2025       | 90.0                                    | 90.0              |
| 856 COYOTE WIND U2                                                                              | 17INR0027b | COYOTE_W_UNIT2     | SCURRY       | WIND-O | WEST      | 2025       | 26.6                                    | 26.6              |
| 857 COYOTE WIND U3                                                                              | 17INR0027b | COYOTE_W_UNIT3     | SCURRY       | WIND-O | WEST      | 2025       | 126.0                                   | 126.0             |
| 858 EL SUAZ RANCH U1                                                                            | 20INR0097  | ELSAUZ_UNIT1       | WILLACY      | WIND-C | COASTAL   | 2025       | 153.0                                   | 153.0             |
| 859 EL SUAZ RANCH U2                                                                            | 20INR0097  | ELSAUZ_UNIT2       | WILLACY      | WIND-C | COASTAL   | 2025       | 148.5                                   | 148.5             |
| 860 FOXTROT WIND U1                                                                             | 20INR0129  | FOXTROT_UNIT1      | BEE          | WIND-O | SOUTH     | 2025       | 130.2                                   | 130.2             |
| 861 FOXTROT WIND U2                                                                             | 20INR0129  | FOXTROT_UNIT2      | BEE          | WIND-O | SOUTH     | 2025       | 84.0                                    | 84.0              |
| 862 FOXTROT WIND U3                                                                             | 20INR0129  | FOXTROT_UNIT3      | BEE          | WIND-O | SOUTH     | 2025       | 54.0                                    | 54.0              |
| 863 HART WIND 2                                                                                 | 24INR0116  | HART_WND_UNIT1     | CASTRO       | WIND-P | PANHANDLE | 2025       | 163.4                                   | 163.4             |
| 864 HARALD (BEARKAT WIND B)                                                                     | 15INR0064b | HARALD_UNIT1       | GLASSCOCK    | WIND-O | WEST      | 2025       | 162.1                                   | 162.1             |
| 865 RAY GULF WIND                                                                               | 22INR0517  | MAG_UNIT1          | MATAGORDA    | WIND-O | COASTAL   | 2025       | 97.5                                    | 96.5              |
| 866 MAGNET WING U2 (LANE CITY WIND)                                                             | 22INR0517  | MAG_UNIT2          | MATAGORDA    | WIND-C | COASTAL   | 2025       | 102.0                                   | 100.8             |
| 867 MARYNEAL WINDPOWER                                                                          | 18INR0031  | MARYNEAL_UNIT1     | NOLAN        | WIND-O | WEST      | 2025       | 182.4                                   | 182.4             |
| 868 MESTENO WIND                                                                                | 16INR0081  | MESTENO_UNIT_1     | STARR        | WIND-O | SOUTH     | 2025       | 201.6                                   | 201.6             |
| 869 MONTE CRISTO 1 WIND                                                                         | 19INR0054  | MONTECR1_WIND1     | HIDALGO      | WIND-O | SOUTH     | 2025       | 234.5                                   | 234.5             |
| 870 PEYTON CREEK WIND II                                                                        | 20INR0155  | PCT_UNIT1          | MATAGORDA    | WIND-C | COASTAL   | 2025       | 236.0                                   | 234.1             |
| 871 PRAIRIE HILL WIND U1                                                                        | 19INR0100  | PHILLWND_UNIT1     | LIMESTONE    | WIND-O | NORTH     | 2025       | 153.0                                   | 153.0             |
| 872 PRAIRIE HILL WIND U2                                                                        | 19INR0100  | PHILLWND_UNIT2     | LIMESTONE    | WIND-O | NORTH     | 2025       | 147.0                                   | 147.0             |
| 873 PRIDDY WIND U1                                                                              | 16INR0085  | PRIDDY_UNIT1       | MILLS        | WIND-O | NORTH     | 2025       | 187.2                                   | 187.2             |
| 874 PRIDDY WIND U2                                                                              | 16INR0085  | PRIDDY_UNIT2       | MILLS        | WIND-O | NORTH     | 2025       | 115.2                                   | 115.2             |
| 875 WHITEHORSE WIND U1                                                                          | 19INR0080  | WH_WIND_UNIT1      | FISHER       | WIND-O | WEST      | 2024       | 209.4                                   | 209.4             |
| 876 WHITEHORSE WIND U2                                                                          | 19INR0080  | WH_WIND_UNIT2      | FISHER       | WIND-O | WEST      | 2024       | 209.5                                   | 209.5             |
| 877 WILDWIND U1                                                                                 | 20INR0033  | WILDWIND_UNIT1     | COOKE        | WIND-O | NORTH     | 2025       | 18.4                                    | 18.4              |
| 878 WILDWIND U2                                                                                 | 20INR0033  | WILDWIND_UNIT2     | COOKE        | WIND-O | NORTH     | 2025       | 48.0                                    | 48.0              |
| 879 WILDWIND U3                                                                                 | 20INR0033  | WILDWIND_UNIT3     | COOKE        | WIND-O | NORTH     | 2025       | 6.3                                     | 6.3               |
| 880 WILDWIND U4                                                                                 | 20INR0033  | WILDWIND_UNIT4     | COOKE        | WIND-O | NORTH     | 2025       | 54.6                                    | 54.6              |
| 881 WILDWIND U5                                                                                 | 20INR0033  | WILDWIND_UNIT5     | COOKE        | WIND-O | NORTH     | 2025       | 52.8                                    | 52.8              |
| 882 Operational Capacity - Synchronized but not Approved for Commercial Operations Total (Wind) |            |                    |              |        |           |            | 4,622.6                                 | 4,612.7           |
| 883                                                                                             |            |                    |              |        |           |            |                                         |                   |
| 884 Operational Resources (Solar)                                                               |            |                    |              |        |           |            |                                         |                   |
| 885 7V SOLAR                                                                                    |            | 7RNCHSLR_UNIT1     | FAYETTE      | SOLAR  | SOUTH     | 2025       | 139.5                                   | 139.2             |
| 886 7V SOLAR U2                                                                                 |            | 7RNCHSLR_UNIT2     | FAYETTE      | SOLAR  | SOUTH     | 2025       | 95.5                                    | 95.2              |
| 887 7V SOLAR U3                                                                                 |            | 7RNCHSLR_UNIT3     | FAYETTE      | SOLAR  | SOUTH     | 2025       | 5.6                                     | 5.6               |
| 888 ACACIA SOLAR                                                                                |            | ACACIA_UNIT_1      | PRESIDIO     | SOLAR  | WEST      | 2012       | 10.0                                    | 10.0              |
| 889 AIRPORT ROAD LONEWOLFE PHASE ONE                                                            |            | AIRPRTRD_LONEWOLFE | MITCHELL     | SOLAR  | WEST      | 2023       | 1.0                                     | 1.0               |
| 890 ALEXIS SOLAR                                                                                |            | ALEXIS_ALEXIS      | BROOKS       | SOLAR  | SOUTH     | 2019       | 10.0                                    | 10.0              |
| 891 ANDROMEDA SOLAR U1                                                                          |            | ANDMDSLR_UNIT1     | SCURRY       | SOLAR  | WEST      | 2024       | 158.8                                   | 158.0             |
| 892 ANDROMEDA SOLAR U2                                                                          |            | ANDMDSLR_UNIT2     | SCURRY       | SOLAR  | WEST      | 2024       | 162.4                                   | 162.0             |
| 893 ANGELO SOLAR                                                                                |            | ANG_SLR_UNIT1      | TOM GREEN    | SOLAR  | WEST      | 2025       | 195.4                                   | 195.0             |
| 894 ANSON SOLAR U1                                                                              |            | ANSON1_UNIT1       | JONES        | SOLAR  | WEST      | 2022       | 100.8                                   | 100.0             |
| 895 ANSON SOLAR U2                                                                              |            | ANSON1_UNIT2       | JONES        | SOLAR  | WEST      | 2022       | 100.8                                   | 100.0             |
| 896 ARAGORN SOLAR                                                                               |            | ARAGORN_UNIT1      | CULBERSON    | SOLAR  | WEST      | 2021       | 188.2                                   | 185.0             |



| UNIT NAME                                     | INR | UNIT CODE              | COUNTY    | FUEL  | ZONE      | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|-----------------------------------------------|-----|------------------------|-----------|-------|-----------|------------|-----------------------------------------|-------------------|
| 897 ASH CREEK SOLAR U1                        |     | ASCK_SLR_SOLAR1        | HILL      | SOLAR | NORTH     | 2025       | 206.8                                   | 203.3             |
| 898 ASH CREEK SOLAR U2                        |     | ASCK_SLR_SOLAR2        | HILL      | SOLAR | NORTH     | 2025       | 210.9                                   | 207.3             |
| 899 AUREOLA SOLAR U1                          |     | AURO_SLR_UNIT1         | MILAM     | SOLAR | SOUTH     | 2024       | 201.7                                   | 200.4             |
| 900 AZURE SKY SOLAR U1                        |     | AZURE_SOLAR1           | HASKELL   | SOLAR | WEST      | 2021       | 74.9                                    | 74.9              |
| 901 AZURE SKY SOLAR U2                        |     | AZURE_SOLAR2           | HASKELL   | SOLAR | WEST      | 2021       | 153.5                                   | 153.5             |
| 902 BECK 1                                    |     | CECSOLAR_BECK1         | BEXAR     | SOLAR | SOUTH     | 2016       | 1.0                                     | 1.0               |
| 903 BHE SOLAR PEARL PROJECT (SIRIUS 2)        |     | SIRIUS_UNIT2           | PECOS     | SOLAR | WEST      | 2017       | 50.0                                    | 49.1              |
| 904 BIG ELM SOLAR                             |     | BELM_SLR_UNIT1         | BELL      | SOLAR | NORTH     | 2025       | 201.0                                   | 200.2             |
| 905 BKVSOLAR_BKVSOLAR1                        |     | BKVSOLAR_BKVSOLAR1     | DENTON    | SOLAR | NORTH     | 2024       | 2.5                                     | 2.5               |
| 906 BLUE WING 1 SOLAR                         |     | BROOK_1UNIT            | BEXAR     | SOLAR | SOUTH     | 2010       | 7.6                                     | 7.6               |
| 907 BLUE WING 2 SOLAR                         |     | ELMEN_1UNIT            | BEXAR     | SOLAR | SOUTH     | 2010       | 7.3                                     | 7.3               |
| 908 BLUEBELL SOLAR (CAPRICORN RIDGE SOLAR)    |     | CAPRIDG4_BB_PV         | STERLING  | SOLAR | WEST      | 2019       | 30.0                                    | 30.0              |
| 909 BLUEBELL SOLAR II 1 (CAPRICORN RIDGE 4)   |     | CAPRIDG4_BB2_PV1       | STERLING  | SOLAR | WEST      | 2021       | 100.0                                   | 100.0             |
| 910 BLUEBELL SOLAR II 2 (CAPRICORN RIDGE 4)   |     | CAPRIDG4_BB2_PV2       | STERLING  | SOLAR | WEST      | 2021       | 15.0                                    | 15.0              |
| 911 BNB LAMESA SOLAR (PHASE I)                |     | LMESASLR_UNIT1         | DAWSON    | SOLAR | WEST      | 2018       | 101.6                                   | 101.6             |
| 912 BNB LAMESA SOLAR (PHASE II)               |     | LMESASLR_IVORY         | DAWSON    | SOLAR | WEST      | 2018       | 50.0                                    | 50.0              |
| 913 BOVINE SOLAR LLC                          |     | BOVINE_BOVINE          | AUSTIN    | SOLAR | SOUTH     | 2018       | 5.0                                     | 5.0               |
| 914 BOVINE SOLAR LLC                          |     | BOVINE2_BOVINE2        | AUSTIN    | SOLAR | SOUTH     | 2018       | 5.0                                     | 5.0               |
| 915 BPL FILES SOLAR                           |     | FILESSLR_PV1           | HILL      | SOLAR | NORTH     | 2023       | 146.1                                   | 145.0             |
| 916 BRIGHTSIDE SOLAR                          |     | BRIGHTSD_UNIT1         | BEE       | SOLAR | SOUTH     | 2022       | 53.4                                    | 50.0              |
| 917 BRIGHT ARROW SOLAR U1                     |     | BR_ARROW_UNIT1         | HOPKINS   | SOLAR | NORTH     | 2025       | 127.3                                   | 127.0             |
| 918 BRIGHT ARROW SOLAR U2                     |     | BR_ARROW_UNIT2         | HOPKINS   | SOLAR | NORTH     | 2025       | 173.9                                   | 173.0             |
| 919 BRONSON SOLAR I                           |     | BRNSN_BRNSN            | FORT BEND | SOLAR | HOUSTON   | 2018       | 5.0                                     | 5.0               |
| 920 BRONSON SOLAR II                          |     | BRNSN2_BRNSN2          | FORT BEND | SOLAR | HOUSTON   | 2018       | 5.0                                     | 5.0               |
| 921 CASCADE SOLAR I                           |     | CASCADE                | WHARTON   | SOLAR | SOUTH     | 2018       | 5.0                                     | 5.0               |
| 922 CASCADE SOLAR II                          |     | CASCADE2               | WHARTON   | SOLAR | SOUTH     | 2018       | 5.0                                     | 5.0               |
| 923 CASTLE GAP SOLAR                          |     | CASL_GAP_UNIT1         | UPTON     | SOLAR | WEST      | 2018       | 180.0                                   | 180.0             |
| 924 CATAN SOLAR                               |     | CS10_CATAN             | KARNES    | SOLAR | SOUTH     | 2020       | 10.0                                    | 10.0              |
| 925 CHISUM SOLAR                              |     | CHISUM_CHISUM          | LAMAR     | SOLAR | NORTH     | 2018       | 10.0                                    | 10.0              |
| 926 COMMERCE SOLAR                            |     | X443PV1_SWRI_PV1       | BEXAR     | SOLAR | SOUTH     | 2019       | 5.0                                     | 5.0               |
| 927 CONIGLIO SOLAR                            |     | CONIGLIO_UNIT1         | FANNIN    | SOLAR | NORTH     | 2021       | 125.7                                   | 125.7             |
| 928 CORAL SOLAR U1                            |     | CORALSLR_SOLAR1        | FALLS     | SOLAR | NORTH     | 2024       | 97.7                                    | 96.2              |
| 929 CORAL SOLAR U2                            |     | CORALSLR_SOLAR2        | FALLS     | SOLAR | NORTH     | 2024       | 56.3                                    | 55.4              |
| 930 CORAZON SOLAR PHASE I                     |     | CORAZON_UNIT1          | WEBB      | SOLAR | SOUTH     | 2021       | 202.6                                   | 202.6             |
| 931 CROWN SOLAR                               |     | CRWN_SLR_UNIT1         | FALLS     | SOLAR | NORTH     | 2024       | 101.3                                   | 100.1             |
| 932 DANCIGER SOLAR U1                         |     | DAG_UNIT1              | BRAZORIA  | SOLAR | COASTAL   | 2023       | 101.4                                   | 100.0             |
| 933 DANCIGER SOLAR U2                         |     | DAG_UNIT2              | BRAZORIA  | SOLAR | COASTAL   | 2023       | 101.4                                   | 100.0             |
| 934 DILEO SOLAR                               |     | DILEOSLR_UNIT1         | BOSQUE    | SOLAR | NORTH     | 2023       | 71.4                                    | 71.4              |
| 935 DP24X001_RETAMADG                         |     | DP24X001_RETAMADG      | DIMMIT    | SOLAR | SOUTH     | 2021       | 1.8                                     | 1.8               |
| 936 EAST BLACKLAND SOLAR (PFLUGERVILLE SOLAR) |     | E_BLACK_UNIT_1         | TRAVIS    | SOLAR | SOUTH     | 2021       | 144.0                                   | 144.0             |
| 937 EDDY SOLAR II                             |     | EDDYII_EDDYII          | MCLENNAN  | SOLAR | NORTH     | 2018       | 10.0                                    | 10.0              |
| 938 EIFFEL SOLAR                              |     | EIFSLR_UNIT1           | LAMAR     | SOLAR | NORTH     | 2023       | 241.0                                   | 240.0             |
| 939 ELARA SOLAR                               |     | ELARA_SL_UNIT1         | FRIO      | SOLAR | SOUTH     | 2022       | 132.4                                   | 132.4             |
| 940 ELLIS SOLAR                               |     | ELLISSLR_UNIT1         | ELLIS     | SOLAR | NORTH     | 2023       | 81.3                                    | 80.0              |
| 941 EMERALD GROVE SOLAR (PECOS SOLAR POWER I) |     | EGROVESL_UNIT1         | CRANE     | SOLAR | WEST      | 2023       | 109.5                                   | 108.0             |
| 942 ESTONIAN SOLAR FARM U1                    |     | ESTONIAN_SOLAR1        | DELTA     | SOLAR | NORTH     | 2025       | 88.4                                    | 88.3              |
| 943 ESTONIAN SOLAR FARM U2                    |     | ESTONIAN_SOLAR2        | DELTA     | SOLAR | NORTH     | 2025       | 114.4                                   | 114.1             |
| 944 EUNICE SOLAR U1                           |     | EUNICE_PV1             | ANDREWS   | SOLAR | WEST      | 2021       | 189.6                                   | 189.6             |
| 945 EUNICE SOLAR U2                           |     | EUNICE_PV2             | ANDREWS   | SOLAR | WEST      | 2021       | 237.1                                   | 237.1             |
| 946 FENCE POST SOLAR U1                       |     | FENCESLR_SOLAR1        | NAVARRO   | SOLAR | NORTH     | 2025       | 138.9                                   | 138.0             |
| 947 FENCE POST SOLAR U2                       |     | FENCESLR_SOLAR2        | NAVARRO   | SOLAR | NORTH     | 2025       | 98.0                                    | 98.0              |
| 948 FIFTH GENERATION SOLAR 1                  |     | FIFTHGS1_FGSOLAR1      | TRAVIS    | SOLAR | SOUTH     | 2016       | 6.8                                     | 6.8               |
| 949 FIVE WELLS SOLAR U1                       |     | FIVEWSLR_UNIT1         | BELL      | SOLAR | NORTH     | 2025       | 194.4                                   | 194.4             |
| 950 FIVE WELLS SOLAR U2                       |     | FIVEWSLR_UNIT2         | BELL      | SOLAR | NORTH     | 2025       | 127.0                                   | 127.0             |
| 951 FOWLER RANCH                              |     | FWLR_SLR_UNIT1         | CRANE     | SOLAR | WEST      | 2020       | 152.5                                   | 150.0             |
| 952 FRFWS_FAIRFIELD                           |     | FRFWS_FAIRFIELD        | FREESTONE | SOLAR | NORTH     | 2024       | 4.0                                     | 4.0               |
| 953 FRYE SOLAR U1                             |     | FRYE_SLR_UNIT1         | SWISHER   | SOLAR | PANHANDLE | 2024       | 250.9                                   | 250.0             |
| 954 FRYE SOLAR U2                             |     | FRYE_SLR_UNIT2         | SWISHER   | SOLAR | PANHANDLE | 2024       | 251.1                                   | 250.0             |
| 955 FS BARILLA SOLAR-PECOS                    |     | HOVEY_UNIT1            | PECOS     | SOLAR | WEST      | 2015       | 22.0                                    | 22.0              |
| 956 FS EAST PECOS SOLAR                       |     | BOOTLEG_UNIT1          | PECOS     | SOLAR | WEST      | 2017       | 126.0                                   | 121.1             |
| 957 GALLOWAY 1 SOLAR                          |     | GALLOWAY_SOLAR1        | CONCHO    | SOLAR | WEST      | 2021       | 250.0                                   | 250.0             |
| 958 GALLOWAY 2 SOLAR                          |     | GALLOWAY_SOLAR2        | CONCHO    | SOLAR | WEST      | 2024       | 111.1                                   | 110.0             |
| 959 GOLD_SPIKE 1                              |     | 19599_1_GOLD_SPIKE     | TARRANT   | SOLAR | NORTH     | 2025       | 1.3                                     | 1.3               |
| 960 GOLD_SPIKE 2                              |     | 19599_2_GOLD_SPIKE     | TARRANT   | SOLAR | NORTH     | 2025       | 0.8                                     | 0.8               |
| 961 GOLD_SPIKE 3                              |     | 19599_GOLD_SPIKE       | TARRANT   | SOLAR | NORTH     | 2025       | 1.9                                     | 1.9               |
| 962 GOLINDA SOLAR                             |     | GOLINDA_UNIT1          | FALLS     | SOLAR | NORTH     | 2024       | 101.1                                   | 100.1             |
| 963 GREASEWOOD SOLAR 1                        |     | GREASWOD_UNIT1         | PECOS     | SOLAR | WEST      | 2021       | 126.3                                   | 124.6             |
| 964 GREASEWOOD SOLAR 2                        |     | GREASWOD_UNIT2         | PECOS     | SOLAR | WEST      | 2021       | 132.2                                   | 130.4             |
| 965 GRIFFIN SOLAR                             |     | GRIFFIN_GRIFFIN        | MCLENNAN  | SOLAR | NORTH     | 2019       | 5.0                                     | 5.0               |
| 966 GRIZZLY RIDGE SOLAR                       |     | GRIZZLY_SOLAR1         | HAMILTON  | SOLAR | NORTH     | 2023       | 101.7                                   | 100.0             |
| 967 HALO SOLAR                                |     | HALO_SLR_UNIT1         | BELL      | SOLAR | NORTH     | 2024       | 251.2                                   | 250.4             |
| 968 HIGHWAY 56                                |     | HWY56_HWY56            | GRAYSON   | SOLAR | NORTH     | 2017       | 5.3                                     | 5.3               |
| 969 HM SEALY SOLAR 1                          |     | SEALY_1UNIT            | AUSTIN    | SOLAR | SOUTH     | 2015       | 1.6                                     | 1.6               |
| 970 HOLLYWOOD SOLAR U1                        |     | HOL_UNIT1              | WHARTON   | SOLAR | SOUTH     | 2024       | 178.9                                   | 175.3             |
| 971 HOLLYWOOD SOLAR U2                        |     | HOL_UNIT2              | WHARTON   | SOLAR | SOUTH     | 2024       | 186.1                                   | 178.1             |
| 972 HOLSTEIN SOLAR 1                          |     | HOLSTEIN_SOLAR1        | NOLAN     | SOLAR | WEST      | 2020       | 102.2                                   | 102.2             |
| 973 HOLSTEIN SOLAR 2                          |     | HOLSTEIN_SOLAR2        | NOLAN     | SOLAR | WEST      | 2020       | 102.3                                   | 102.3             |
| 974 HOPKINS SOLAR U1                          |     | HOPKNSLR_UNIT1         | HOPKINS   | SOLAR | NORTH     | 2024       | 175.4                                   | 174.8             |
| 975 HOPKINS SOLAR U2                          |     | HOPKNSLR_UNIT2         | HOPKINS   | SOLAR | NORTH     | 2024       | 76.2                                    | 75.8              |
| 976 HORIZON SOLAR                             |     | HRZN_SLR_UNIT1         | FRIO      | SOLAR | SOUTH     | 2024       | 203.5                                   | 200.0             |
| 977 HPWHSOL_WILDHORSESOLAR                    |     | HPWHSOL_WILDHORSESOLAR | HOWARD    | SOLAR | WEST      | 2024       | 10.0                                    | 10.0              |
| 978 IMPACT SOLAR                              |     | IMPACT_UNIT1           | LAMAR     | SOLAR | NORTH     | 2021       | 198.5                                   | 198.5             |
| 979 INFINITE PHOTON ENERGY                    |     | INFINITE_PHOTON_ENERGY | MITCHELL  | SOLAR | WEST      | 2025       | 4.0                                     | 4.0               |
| 980 JADE SOLAR U1                             |     | JADE_SLR_UNIT1         | SCURRY    | SOLAR | WEST      | 2024       | 158.8                                   | 158.0             |
| 981 JADE SOLAR U2                             |     | JADE_SLR_UNIT2         | SCURRY    | SOLAR | WEST      | 2024       | 162.4                                   | 162.0             |
| 982 JUNO SOLAR PHASE I                        |     | JUNO_UNIT1             | BORDEN    | SOLAR | WEST      | 2021       | 162.1                                   | 162.1             |
| 983 JUNO SOLAR PHASE II                       |     | JUNO_UNIT2             | BORDEN    | SOLAR | WEST      | 2021       | 143.5                                   | 143.5             |
| 984 KELLAM SOLAR                              |     | KELAM_SL_UNIT1         | VAN ZANDT | SOLAR | NORTH     | 2020       | 59.8                                    | 59.8              |
| 985 LAMPASAS_HIGHWAY183LAMPASAS               |     | LAMPASAS_HIGHWAY183    | BURNET    | SOLAR | SOUTH     | 2025       | 7.5                                     | 7.5               |
| 986 LAPETUS SOLAR                             |     | LAPETUS_UNIT_1         | ANDREWS   | SOLAR | WEST      | 2020       | 100.7                                   | 100.7             |
| 987 LEON                                      |     | LEON_LEON              | HUNT      | SOLAR | NORTH     | 2017       | 10.0                                    | 10.0              |
| 988 LILY SOLAR                                |     | LILY_SOLAR1            | KAUFMAN   | SOLAR | NORTH     | 2021       | 147.6                                   | 147.6             |
| 989 LONG DRAW SOLAR U1                        |     | LGDRAW_S_UNIT1_1       | BORDEN    | SOLAR | WEST      | 2021       | 98.5                                    | 98.5              |
| 990 LONG DRAW SOLAR U2                        |     | LGDRAW_S_UNIT1_2       | BORDEN    | SOLAR | WEST      | 2021       | 128.3                                   | 128.3             |
| 991 LONGBOW SOLAR                             |     | LON_SOLAR1             | BRAZORIA  | SOLAR | COASTAL   | 2024       | 78.2                                    | 77.0              |
| 992 LSSEALY_LOCALSUNSEALY                     |     | LSSEALY_LOCALSUNSEALY  | AUSTIN    | SOLAR | SOUTH     | 2023       | 1.6                                     | 1.6               |
| 993 MALAKOFF                                  |     | MALAKOFF               | HENDERSON | SOLAR | NORTH     | 2024       | 5.0                                     | 5.0               |
| 994 MANDORLA SOLAR                            |     | MAND_SLR_UNIT1         | MILAM     | SOLAR | SOUTH     | 2024       | 251.5                                   | 250.5             |
| 995 MARLIN                                    |     | MARLIN_MARLIN          | FALLS     | SOLAR | NORTH     | 2017       | 5.3                                     | 5.3               |
| 996 MARS SOLAR (DG)                           |     | MARS_MARS              | WEBB      | SOLAR | SOUTH     | 2019       | 10.0                                    | 10.0              |
| 997 MCLEAN (SHAKES) SOLAR                     |     | MCLNSLR_UNIT1          | DIMMIT    | SOLAR | SOUTH     | 2023       | 207.4                                   | 200.0             |
| 998 MERCURY SOLAR U1                          |     | MERCURY_PV1            | HILL      | SOLAR | NORTH     | 2025       | 203.5                                   | 200.0             |
| 999 MERCURY SOLAR U2                          |     | MERCURY_PV2            | HILL      | SOLAR | NORTH     | 2025       | 203.5                                   | 200.0             |
| 1000 MEXIA_MEXIA                              |     | MEXIA_MEXIA            | LIMESTONE | SOLAR | NORTH     | 2024       | 4.0                                     | 4.0               |
| 1001 MEXIA1_MEXIA1                            |     | MEXIA1_MEXIA1          | LIMESTONE | SOLAR | NORTH     | 2024       | 4.0                                     | 4.0               |
| 1002 MEXIA2_MEXIA2                            |     | MEXIA2_MEXIA2          | LIMESTONE | SOLAR | NORTH     | 2024       | 4.0                                     | 4.0               |
| 1003 MISAE SOLAR U1                           |     | MISAE_SOLAR1           | CHILDRESS | SOLAR | PANHANDLE | 2021       | 121.4                                   | 121.4             |
| 1004 MISAE SOLAR U2                           |     | MISAE_UNIT2            | CHILDRESS | SOLAR | PANHANDLE | 2021       | 118.6                                   | 118.6             |
| 1005 MLKF1_MALAKOFF1                          |     | MLKF1_MALAKOFF1        | HENDERSON | SOLAR | NORTH     | 2024       | 5.0                                     | 5.0               |
| 1006 MLKF2_MALAKOFF2                          |     | MLKF2_MALAKOFF2        | HENDERSON | SOLAR | NORTH     | 2024       | 5.0                                     | 5.0               |
| 1007 MUSTANG CREEK SOLAR U1                   |     | MUSTNGCK_SOLAR1        | JACKSON   | SOLAR | SOUTH     | 2023       | 61.0                                    | 60.0              |
| 1008 MUSTANG CREEK SOLAR U2                   |     | MUSTNGCK_SOLAR2        | JACKSON   | SOLAR | SOUTH     | 2023       | 91.3                                    | 90.0              |



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|----------------------------------------------------------------------------------------------|-----------|-----------------------|-----------|-------|---------|------------|-----------------------------------------|-------------------|
| 1009 NEBULA SOLAR (RAYOS DEL SOL) U1                                                         |           | NEBULA_UNIT1          | CAMERON   | SOLAR | COASTAL | 2022       | 137.5                                   | 137.5             |
| 1010 NOBLE SOLAR U1                                                                          |           | NOBLES_LSR_SOLAR1     | DENTON    | SOLAR | NORTH   | 2022       | 148.8                                   | 146.7             |
| 1011 NOBLE SOLAR U2                                                                          |           | NOBLES_LSR_SOLAR2     | DENTON    | SOLAR | NORTH   | 2022       | 130.2                                   | 128.3             |
| 1012 NORTH GAINESVILLE                                                                       |           | NGNSVL_NGAINESV       | COOKE     | SOLAR | NORTH   | 2017       | 5.2                                     | 5.2               |
| 1013 OBERON SOLAR                                                                            |           | OBERON_UNIT_1         | ECTOR     | SOLAR | WEST    | 2020       | 180.0                                   | 180.0             |
| 1014 OCI ALAMO 1 SOLAR                                                                       |           | OCI_ALM1_UNIT1        | BEXAR     | SOLAR | SOUTH   | 2013       | 39.2                                    | 39.2              |
| 1015 OCI ALAMO 2 SOLAR-ST. HEDWIG                                                            |           | STHWG_UNIT1           | BEXAR     | SOLAR | SOUTH   | 2014       | 4.4                                     | 4.4               |
| 1016 OCI ALAMO 3-WALZEM SOLAR                                                                |           | WALZM_UNIT1           | BEXAR     | SOLAR | SOUTH   | 2014       | 5.5                                     | 5.5               |
| 1017 OCI ALAMO 4 SOLAR-BRACKETVILLE                                                          |           | ECLIPSE_UNIT1         | KINNEY    | SOLAR | SOUTH   | 2014       | 37.6                                    | 37.6              |
| 1018 OCI ALAMO 5 (DOWNIE RANCH)                                                              |           | HELIOS_UNIT1          | UVALDE    | SOLAR | SOUTH   | 2015       | 100.0                                   | 100.0             |
| 1019 OCI ALAMO 6 (SIRIUS/WEST TEXAS)                                                         |           | SIRIUS_UNIT1          | PECOS     | SOLAR | WEST    | 2016       | 110.2                                   | 110.2             |
| 1020 OCI ALAMO 7 (PAINT CREEK)                                                               |           | SOLARA_UNIT1          | HASKELL   | SOLAR | WEST    | 2016       | 112.0                                   | 112.0             |
| 1021 ORANGE GROVE SOLAR                                                                      |           | OGS_SLR_UNIT1         | JIM WELLS | SOLAR | SOUTH   | 2025       | 130.6                                   | 130.0             |
| 1022 PEGASUS_PEGASUS                                                                         |           | PEGASUS_PEGASUS       | UPTON     | SOLAR | WEST    | 2024       | 10.0                                    | 10.0              |
| 1023 PEREGRINE SOLAR U1                                                                      |           | PERE_SLR_UNIT1        | GOLIAD    | SOLAR | SOUTH   | 2025       | 152.8                                   | 152.2             |
| 1024 PEREGRINE SOLAR U2                                                                      |           | PERE_SLR_UNIT2        | GOLIAD    | SOLAR | SOUTH   | 2025       | 148.3                                   | 147.7             |
| 1025 PHOEBE SOLAR 1                                                                          |           | PHOEBE_UNIT1          | WINKLER   | SOLAR | WEST    | 2019       | 125.1                                   | 125.1             |
| 1026 PHOEBE SOLAR 2                                                                          |           | PHOEBE_UNIT2          | WINKLER   | SOLAR | WEST    | 2019       | 128.1                                   | 128.1             |
| 1027 PHOENIX SOLAR                                                                           |           | PHOENIX_UNIT1         | FANNIN    | SOLAR | NORTH   | 2021       | 83.9                                    | 83.9              |
| 1028 PISGAH RIDGE SOLAR U1                                                                   |           | PISGAH_SOLAR1         | NAVARRO   | SOLAR | NORTH   | 2024       | 189.4                                   | 186.5             |
| 1029 PISGAH RIDGE SOLAR U2                                                                   |           | PISGAH_SOLAR2         | NAVARRO   | SOLAR | NORTH   | 2024       | 64.4                                    | 63.5              |
| 1030 PITTS DUDIK SOLAR U1                                                                    |           | PITTSDDK_UNIT1        | HILL      | SOLAR | NORTH   | 2023       | 49.6                                    | 49.6              |
| 1031 PLAINVIEW SOLAR (RAMSEY SOLAR) U1                                                       |           | PLN_UNIT1             | WHARTON   | SOLAR | SOUTH   | 2025       | 270.0                                   | 257.0             |
| 1032 PLAINVIEW SOLAR (RAMSEY SOLAR) U2                                                       |           | PLN_UNIT2             | WHARTON   | SOLAR | SOUTH   | 2025       | 270.0                                   | 257.0             |
| 1033 PORTER SOLAR U1                                                                         |           | PORT_SLR_UNIT1        | DENTON    | SOLAR | NORTH   | 2025       | 245.8                                   | 245.0             |
| 1034 POWERFIN KINGSBERY                                                                      |           | PFK_PFKPV             | TRAVIS    | SOLAR | SOUTH   | 2017       | 2.6                                     | 2.6               |
| 1035 PROSPERO SOLAR 1 U1                                                                     |           | PROSPERO_UNIT1        | ANDREWS   | SOLAR | WEST    | 2020       | 153.6                                   | 153.6             |
| 1036 PROSPERO SOLAR 1 U2                                                                     |           | PROSPERO_UNIT2        | ANDREWS   | SOLAR | WEST    | 2020       | 150.0                                   | 150.0             |
| 1037 PROSPERO SOLAR 2 U1                                                                     |           | PRSPERO2_UNIT1        | ANDREWS   | SOLAR | WEST    | 2021       | 126.5                                   | 126.5             |
| 1038 PROSPERO SOLAR 2 U2                                                                     |           | PRSPERO2_UNIT2        | ANDREWS   | SOLAR | WEST    | 2021       | 126.4                                   | 126.4             |
| 1039 QUEEN SOLAR U1                                                                          |           | QUEEN_SL_SOLAR1       | UPTON     | SOLAR | WEST    | 2020       | 102.5                                   | 102.5             |
| 1040 QUEEN SOLAR U2                                                                          |           | QUEEN_SL_SOLAR2       | UPTON     | SOLAR | WEST    | 2020       | 102.5                                   | 102.5             |
| 1041 QUEEN SOLAR U3                                                                          |           | QUEEN_SL_SOLAR3       | UPTON     | SOLAR | WEST    | 2020       | 97.5                                    | 97.5              |
| 1042 QUEEN SOLAR U4                                                                          |           | QUEEN_SL_SOLAR4       | UPTON     | SOLAR | WEST    | 2020       | 107.5                                   | 107.5             |
| 1043 RADIAN SOLAR U1                                                                         |           | RADN_SLR_UNIT1        | BROWN     | SOLAR | NORTH   | 2023       | 161.4                                   | 158.9             |
| 1044 RADIAN SOLAR U2                                                                         |           | RADN_SLR_UNIT2        | BROWN     | SOLAR | NORTH   | 2023       | 166.0                                   | 162.9             |
| 1045 RAMBLER SOLAR                                                                           |           | RAMBLER_UNIT1         | TOM GREEN | SOLAR | WEST    | 2020       | 211.2                                   | 200.0             |
| 1046 RATLIFF SOLAR (CONCHO VALLEY SOLAR)                                                     |           | RATLIFF_SOLAR1        | TOM GREEN | SOLAR | WEST    | 2023       | 162.4                                   | 159.8             |
| 1047 RE ROSEROCK SOLAR 1                                                                     |           | REROCK_UNIT1          | PECOS     | SOLAR | WEST    | 2016       | 78.8                                    | 78.8              |
| 1048 RE ROSEROCK SOLAR 2                                                                     |           | REROCK_UNIT2          | PECOS     | SOLAR | WEST    | 2016       | 78.8                                    | 78.8              |
| 1049 REDBARN SOLAR 1 (RE MAPLEWOOD 2A SOLAR)                                                 |           | REDBARN_UNIT_1        | PECOS     | SOLAR | WEST    | 2021       | 222.0                                   | 222.0             |
| 1050 REDBARN SOLAR 2 (RE MAPLEWOOD 2B SOLAR)                                                 |           | REDBARN_UNIT_2        | PECOS     | SOLAR | WEST    | 2021       | 28.0                                    | 28.0              |
| 1051 RENEWABLE ENERGY ALTERNATIVES-CCS1                                                      |           | COSERVSS_CSS1         | DENTON    | SOLAR | NORTH   | 2015       | 2.0                                     | 2.0               |
| 1052 RIGGINS (SE BUCKTHORN WESTEX SOLAR)                                                     |           | RIGGINS_UNIT1         | PECOS     | SOLAR | WEST    | 2018       | 155.4                                   | 150.0             |
| 1053 RIPPEY SOLAR                                                                            |           | RIPPEY_UNIT1          | COOKE     | SOLAR | NORTH   | 2020       | 59.8                                    | 59.8              |
| 1054 ROWLAND SOLAR I                                                                         |           | ROW_UNIT1             | FORT BEND | SOLAR | HOUSTON | 2023       | 101.7                                   | 100.0             |
| 1055 ROWLAND SOLAR II                                                                        |           | ROW_UNIT2             | FORT BEND | SOLAR | HOUSTON | 2024       | 200.7                                   | 200.0             |
| 1056 SIGNAL SOLAR                                                                            |           | SIG_SLR_UNIT1         | HUNT      | SOLAR | NORTH   | 2025       | 51.6                                    | 50.0              |
| 1057 SOLAIREHOLMAN 1                                                                         |           | LASSO_UNIT1           | BREWSTER  | SOLAR | WEST    | 2018       | 50.0                                    | 50.0              |
| 1058 SPARTA SOLAR U1                                                                         |           | SPARTA_UNIT1          | BEE       | SOLAR | SOUTH   | 2023       | 147.5                                   | 146.0             |
| 1059 SPARTA SOLAR U2                                                                         |           | SPARTA_UNIT2          | BEE       | SOLAR | SOUTH   | 2023       | 104.9                                   | 104.0             |
| 1060 SP-TX-12-PHASE B                                                                        |           | SPTX12B_UNIT1         | UPTON     | SOLAR | WEST    | 2017       | 157.5                                   | 157.5             |
| 1061 STERLING                                                                                |           | STRLING_STRLING       | HUNT      | SOLAR | NORTH   | 2018       | 10.0                                    | 10.0              |
| 1062 STRATEGIC SOLAR 1                                                                       |           | STRATEGC_UNIT1        | ELLIS     | SOLAR | NORTH   | 2022       | 135.0                                   | 127.1             |
| 1063 SUN VALLEY U1                                                                           |           | SUNVASLR_UNIT1        | HILL      | SOLAR | NORTH   | 2024       | 165.8                                   | 165.8             |
| 1064 SUN VALLEY U2                                                                           |           | SUNVASLR_UNIT2        | HILL      | SOLAR | NORTH   | 2024       | 86.2                                    | 86.2              |
| 1065 SUNEDISON CPS3 SOMERSET 1 SOLAR                                                         |           | SOME1_1UNIT           | BEXAR     | SOLAR | SOUTH   | 2012       | 5.6                                     | 5.6               |
| 1066 SUNEDISON RABEL ROAD SOLAR                                                              |           | VALL1_1UNIT           | BEXAR     | SOLAR | SOUTH   | 2012       | 9.9                                     | 9.9               |
| 1067 SUNEDISON SOMERSET 2 SOLAR                                                              |           | SOME2_1UNIT           | BEXAR     | SOLAR | SOUTH   | 2012       | 5.0                                     | 5.0               |
| 1068 SUNEDISON VALLEY ROAD SOLAR                                                             |           | VALL2_1UNIT           | BEXAR     | SOLAR | SOUTH   | 2012       | 9.9                                     | 9.9               |
| 1069 SUNRAY                                                                                  |           | SUN_SLR_UNIT_1        | UVALDE    | SOLAR | SOUTH   | 2024       | 203.5                                   | 200.0             |
| 1070 TALCOWST_TALCO                                                                          |           | TALCOWST_TALCO        | TITUS     | SOLAR | NORTH   | 2024       | 7.5                                     | 7.5               |
| 1071 TAVENER U1 (FORT BEND SOLAR)                                                            |           | TAV_UNIT1             | FORT BEND | SOLAR | HOUSTON | 2023       | 149.5                                   | 149.5             |
| 1072 TAVENER U2 (FORT BEND SOLAR)                                                            |           | TAV_UNIT2             | FORT BEND | SOLAR | HOUSTON | 2023       | 100.4                                   | 100.4             |
| 1073 TAYGETE SOLAR 1 U1                                                                      |           | TAYGETE_UNIT1         | PECOS     | SOLAR | WEST    | 2021       | 125.9                                   | 125.9             |
| 1074 TAYGETE SOLAR 1 U2                                                                      |           | TAYGETE_UNIT2         | PECOS     | SOLAR | WEST    | 2021       | 128.9                                   | 128.9             |
| 1075 TAYGETE SOLAR 2 U1                                                                      |           | TAYGETE2_UNIT1        | PECOS     | SOLAR | WEST    | 2023       | 101.9                                   | 101.9             |
| 1076 TAYGETE SOLAR 2 U2                                                                      |           | TAYGETE2_UNIT2        | PECOS     | SOLAR | WEST    | 2023       | 101.9                                   | 101.9             |
| 1077 TEXAS SOLAR NOVA U1                                                                     |           | NOVA1SLR_UNIT1        | KENT      | SOLAR | WEST    | 2024       | 126.8                                   | 126.0             |
| 1078 TEXAS SOLAR NOVA U2                                                                     |           | NOVA1SLR_UNIT2        | KENT      | SOLAR | WEST    | 2024       | 126.7                                   | 126.0             |
| 1079 TIERRA BONITA SOLAR U1                                                                  |           | TRBT_SLR_PV1          | PECOS     | SOLAR | WEST    | 2024       | 150.0                                   | 149.6             |
| 1080 TIERRA BONITA SOLAR U2                                                                  |           | TRBT_SLR_PV2          | PECOS     | SOLAR | WEST    | 2024       | 156.9                                   | 156.3             |
| 1081 TITAN SOLAR (IP TITAN) U1                                                               |           | TI_SOLAR_UNIT1        | CULBERSON | SOLAR | WEST    | 2021       | 136.8                                   | 136.8             |
| 1082 TITAN SOLAR (IP TITAN) U2                                                               |           | TI_SOLAR_UNIT2        | CULBERSON | SOLAR | WEST    | 2021       | 131.1                                   | 131.1             |
| 1083 TPE ERATH SOLAR                                                                         |           | ERATH_ERATH21         | ERATH     | SOLAR | NORTH   | 2021       | 10.0                                    | 10.0              |
| 1084 TRN_TRINITYBAY                                                                          |           | TRN_TRINITYBAY        | CHAMBERS  | SOLAR | HOUSTON | 2024       | 1.5                                     | 1.5               |
| 1085 TRUE NORTH SOLAR U1                                                                     |           | TNS_SLR_UNIT1         | FALLS     | SOLAR | NORTH   | 2024       | 119.4                                   | 118.8             |
| 1086 TRUE NORTH SOLAR U2                                                                     |           | TNS_SLR_UNIT2         | FALLS     | SOLAR | NORTH   | 2024       | 119.5                                   | 118.9             |
| 1087 VANCOURT SOLAR                                                                          |           | VANCOURT_UNIT1        | CAMERON   | SOLAR | COASTAL | 2023       | 45.7                                    | 45.7              |
| 1088 VISION SOLAR 1                                                                          |           | VISION_UNIT1          | NAVARRO   | SOLAR | NORTH   | 2022       | 129.2                                   | 120.7             |
| 1089 WAGYU SOLAR                                                                             |           | WGU_UNIT1             | BRAZORIA  | SOLAR | COASTAL | 2021       | 120.0                                   | 120.0             |
| 1090 WALNUT SPRINGS                                                                          |           | WLNTSPRG_1UNIT        | BOSQUE    | SOLAR | NORTH   | 2016       | 10.0                                    | 10.0              |
| 1091 WAYMARK SOLAR                                                                           |           | WAYMARK_UNIT1         | UPTON     | SOLAR | WEST    | 2018       | 182.0                                   | 182.0             |
| 1092 WEBBERVILLE SOLAR                                                                       |           | WEBBER_S_WSP1         | TRAVIS    | SOLAR | SOUTH   | 2011       | 26.7                                    | 26.7              |
| 1093 WEST MOORE II                                                                           |           | WMOOREII_WMOOREII     | GRAYSON   | SOLAR | NORTH   | 2018       | 5.0                                     | 5.0               |
| 1094 WEST OF PECOS SOLAR                                                                     |           | W_PECOS_UNIT1         | REEVES    | SOLAR | WEST    | 2019       | 100.0                                   | 100.0             |
| 1095 WESTORIA SOLAR U1                                                                       |           | WES_UNIT1             | BRAZORIA  | SOLAR | COASTAL | 2022       | 101.6                                   | 101.6             |
| 1096 WESTORIA SOLAR U2                                                                       |           | WES_UNIT2             | BRAZORIA  | SOLAR | COASTAL | 2022       | 101.6                                   | 101.6             |
| 1097 WHITESBORO                                                                              |           | WBORO_WHTSBORO        | GRAYSON   | SOLAR | NORTH   | 2017       | 5.0                                     | 5.0               |
| 1098 WHITESBORO II                                                                           |           | WBOROII_WHBOROII      | GRAYSON   | SOLAR | NORTH   | 2017       | 5.0                                     | 5.0               |
| 1099 WHITEWRIGHT                                                                             |           | WHTRT_WHTRGHT         | FANNIN    | SOLAR | NORTH   | 2017       | 10.0                                    | 10.0              |
| 1100 WHSOLAR_WILDHORSE_SOLAR                                                                 |           | WHSOLAR_WILDHORSE_SCH | HOWARD    | SOLAR | WEST    | 2024       | 10.0                                    | 10.0              |
| 1101 XE MURAT [ADLONG] SOLAR                                                                 |           | ADL_SOLAR1            | HARRIS    | SOLAR | HOUSTON | 2025       | 60.1                                    | 60.0              |
| 1102 YELLOW JACKET SOLAR                                                                     |           | YLWJACKET_YLWJACKET   | BOSQUE    | SOLAR | NORTH   | 2018       | 5.0                                     | 5.0               |
| 1103 ZIER SOLAR                                                                              |           | ZIER_SLR_PV1          | KINNEY    | SOLAR | SOUTH   | 2024       | 161.3                                   | 160.0             |
| 1104 Operational Capacity Total (Solar)                                                      |           |                       |           |       |         |            | 21,273.3                                | 21,093.1          |
| 1105                                                                                         |           |                       |           |       |         |            |                                         |                   |
| 1106 Operational Resources (Solar) - Synchronized but not Approved for Commercial Operations |           |                       |           |       |         |            |                                         |                   |
| 1107 AZALEA SPRINGS SOLAR                                                                    | 19INR0110 | AZSP_SLR_SOLAR1       | ANGELINA  | SOLAR | NORTH   | 2025       | 181.0                                   | 180.0             |
| 1108 BAKER BRANCH SOLAR U1                                                                   | 23INR0026 | BAKE_SLR_UNIT1        | LAMAR     | SOLAR | NORTH   | 2026       | 234.8                                   | 233.9             |
| 1109 BAKER BRANCH SOLAR U2                                                                   | 23INR0026 | BAKE_SLR_UNIT2        | LAMAR     | SOLAR | NORTH   | 2026       | 234.6                                   | 233.9             |
| 1110 BIG STAR SOLAR U1                                                                       | 21INR0413 | BIG_STAR_UNIT1        | BASTROP   | SOLAR | SOUTH   | 2025       | 132.3                                   | 130.0             |
| 1111 BIG STAR SOLAR U2                                                                       | 21INR0413 | BIG_STAR_UNIT2        | BASTROP   | SOLAR | SOUTH   | 2025       | 70.8                                    | 70.0              |
| 1112 BLEVINS SOLAR U2                                                                        | 23INR0118 | BLVN_SLR_SOLAR2       | FALLS     | SOLAR | NORTH   | 2025       | 132.0                                   | 132.0             |
| 1113 BLEVINS SOLAR U3                                                                        | 23INR0118 | BLVN_SLR_SOLAR3       | FALLS     | SOLAR | NORTH   | 2025       | 139.7                                   | 138.0             |
| 1114 BLUE JAY SOLAR I                                                                        | 21INR0538 | BLUEJAY_UNIT1         | GRIMES    | SOLAR | NORTH   | 2025       | 69.0                                    | 69.0              |
| 1115 BLUE JAY SOLAR II                                                                       | 19INR0085 | BLUEJAY_UNIT2         | GRIMES    | SOLAR | NORTH   | 2025       | 141.0                                   | 141.0             |
| 1116 BUFFALO CREEK (OLD 300 SOLAR CENTER) U1                                                 | 21INR0406 | BCK_UNIT1             | FORT BEND | SOLAR | HOUSTON | 2025       | 217.5                                   | 217.5             |
| 1117 BUFFALO CREEK (OLD 300 SOLAR CENTER) U2                                                 | 21INR0406 | BCK_UNIT2             | FORT BEND | SOLAR | HOUSTON | 2025       | 221.3                                   | 221.3             |
| 1118 CHILLINGHAM SOLAR U1                                                                    | 23INR0070 | CHIL_SLR_SOLAR1       | BELL      | SOLAR | NORTH   | 2025       | 174.3                                   | 173.0             |
| 1119 CHILLINGHAM SOLAR U2                                                                    | 23INR0070 | CHIL_SLR_SOLAR2       | BELL      | SOLAR | NORTH   | 2025       | 178.1                                   | 177.0             |
| 1120 COMPADRE SOLAR U1                                                                       | 24INR0023 | CMPD_SLR_SOLAR1       | HILL      | SOLAR | NORTH   | 2025       | 195.2                                   | 194.5             |

| UNIT NAME                                                                                         | INR        | UNIT CODE        | COUNTY    | FUEL    | ZONE      | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|---------------------------------------------------------------------------------------------------|------------|------------------|-----------|---------|-----------|------------|-----------------------------------------|-------------------|
| 1121 COMPADRE SOLAR U2                                                                            | 24INR0023  | CMPD_SLR_SOLAR2  | HILL      | SOLAR   | NORTH     | 2025       | 211.4                                   | 211.2             |
| 1122 COTTONWOOD BAYOU SOLAR I U1                                                                  | 19INR0134  | CTW_SOLAR1       | BRAZORIA  | SOLAR   | COASTAL   | 2025       | 175.7                                   | 175.0             |
| 1123 COTTONWOOD BAYOU SOLAR I U2                                                                  | 19INR0134  | CTW_SOLAR2       | BRAZORIA  | SOLAR   | COASTAL   | 2025       | 175.7                                   | 175.0             |
| 1124 DAMAZO (SECOND DIVISION) SOLAR                                                               | 20INR0248  | DMA_SOLAR1       | BRAZORIA  | SOLAR   | COASTAL   | 2025       | 100.2                                   | 100.0             |
| 1125 DANISH FIELDS SOLAR U1                                                                       | 20INR0069  | DAN_UNIT1        | WHARTON   | SOLAR   | SOUTH     | 2025       | 301.3                                   | 300.0             |
| 1126 DANISH FIELDS SOLAR U2                                                                       | 20INR0069  | DAN_UNIT2        | WHARTON   | SOLAR   | SOUTH     | 2025       | 151.0                                   | 150.2             |
| 1127 DANISH FIELDS SOLAR U3                                                                       | 20INR0069  | DAN_UNIT3        | WHARTON   | SOLAR   | SOUTH     | 2025       | 150.5                                   | 149.8             |
| 1128 DELILAH SOLAR 1 U1                                                                           | 22INR0202  | DELILA_1_G1      | LAMAR     | SOLAR   | NORTH     | 2025       | 153.5                                   | 150.0             |
| 1129 DELILAH SOLAR 1 U2                                                                           | 22INR0202  | DELILA_1_G2      | LAMAR     | SOLAR   | NORTH     | 2025       | 153.5                                   | 150.0             |
| 1130 DELILAH SOLAR 2 U1                                                                           | 22INR0203  | DELILA_2_G1      | RED RIVER | SOLAR   | NORTH     | 2025       | 107.1                                   | 105.0             |
| 1131 DELILAH SOLAR 2 U2                                                                           | 22INR0203  | DELILA_2_G2      | RED RIVER | SOLAR   | NORTH     | 2025       | 103.4                                   | 100.0             |
| 1132 DELILAH SOLAR 2 U3                                                                           | 22INR0203  | DELILA_2_G3      | RED RIVER | SOLAR   | NORTH     | 2025       | 107.1                                   | 105.0             |
| 1133 DIVER SOLAR U1                                                                               | 25INR0105  | DIVR_SLR_SOLAR1  | LIMESTONE | SOLAR   | NORTH     | 2025       | 71.0                                    | 69.8              |
| 1134 DIVER SOLAR U2                                                                               | 25INR0105  | DIVR_SLR_SOLAR2  | LIMESTONE | SOLAR   | NORTH     | 2025       | 155.2                                   | 155.2             |
| 1135 DRY CREEK SOLAR I                                                                            | 23INR0286  | DRCK_SLR_SOLAR1  | HENDERSON | SOLAR   | NORTH     | 2026       | 200.1                                   | 200.0             |
| 1136 EASTBELL MILAM SOLAR                                                                         | 21INR0203  | EBELLSLR_UNIT1   | MILAM     | SOLAR   | SOUTH     | 2025       | 244.9                                   | 240.0             |
| 1137 EASTBELL MILAM SOLAR II                                                                      | 24INR0208  | EBELLSL2_UNIT1   | MILAM     | SOLAR   | SOUTH     | 2025       | 150.6                                   | 150.0             |
| 1138 ELIZA SOLAR                                                                                  | 21INR0368  | ELZA_SLR_SOLAR1  | KAUFMAN   | SOLAR   | NORTH     | 2025       | 151.7                                   | 151.0             |
| 1139 FAGUS SOLAR PARK 1 SLF                                                                       | 20INR0091  | FAGUSSLR_UNIT1   | CHILDRESS | SOLAR   | PANHANDLE | 2026       | 186.8                                   | 185.7             |
| 1140 FAGUS SOLAR PARK 2 SLF                                                                       | 25INR0672  | FAGUSSLR_UNIT2   | CHILDRESS | SOLAR   | PANHANDLE | 2025       | 166.4                                   | 165.8             |
| 1141 FIGHTING JAYS SOLAR U1                                                                       | 21INR0278  | JAY_UNIT1        | FORT BEND | SOLAR   | HOUSTON   | 2025       | 179.6                                   | 119.3             |
| 1142 FIGHTING JAYS SOLAR U2                                                                       | 21INR0278  | JAY_UNIT2        | FORT BEND | SOLAR   | HOUSTON   | 2025       | 171.9                                   | 159.9             |
| 1143 GRANSOLAR TEXAS ONE                                                                          | 22INR0511  | GRAN_SLR_UNIT1   | MILAM     | SOLAR   | SOUTH     | 2025       | 50.2                                    | 50.0              |
| 1144 GRIMES COUNTY SOLAR U1                                                                       | 23INR0160  | GRIM_SLR_UNIT1   | GRIMES    | SOLAR   | NORTH     | 2025       | 104.5                                   | 103.8             |
| 1145 GRIMES COUNTY SOLAR U2                                                                       | 23INR0160  | GRIM_SLR_UNIT2   | GRIMES    | SOLAR   | NORTH     | 2025       | 79.9                                    | 79.4              |
| 1146 GRIMES COUNTY SOLAR U3                                                                       | 23INR0160  | GRIM_SLR_UNIT3   | GRIMES    | SOLAR   | NORTH     | 2025       | 26.9                                    | 26.8              |
| 1147 HORNET SOLAR U1                                                                              | 23INR0021  | HRNT_SLR_UNIT1   | SWISHER   | SOLAR   | PANHANDLE | 2025       | 200.7                                   | 200.0             |
| 1148 HORNET SOLAR U2                                                                              | 23INR0021  | HRNT_SLR_UNIT2   | SWISHER   | SOLAR   | PANHANDLE | 2025       | 200.5                                   | 200.0             |
| 1149 HORNET SOLAR U3                                                                              | 23INR0021  | HRNT_SLR_UNIT3   | SWISHER   | SOLAR   | PANHANDLE | 2025       | 201.2                                   | 200.0             |
| 1150 HOVEY (BARILLA SOLAR 1B)                                                                     | 12INR0059b | HOVEY_UNIT2      | PECOS     | SOLAR   | WEST      | 2025       | 7.4                                     | 7.4               |
| 1151 JUNGMANN SOLAR                                                                               | 22INR0356  | JUNG_SLR_UNIT1   | MILAM     | SOLAR   | SOUTH     | 2025       | 40.2                                    | 40.0              |
| 1152 MARKUM SOLAR                                                                                 | 20INR0230  | MRKM_SLR_PV1     | MCLENNAN  | SOLAR   | NORTH     | 2025       | 161.5                                   | 161.0             |
| 1153 MORROW LAKE SOLAR                                                                            | 19INR0155  | MROW_SLR_SOLAR1  | FRIO      | SOLAR   | SOUTH     | 2025       | 202.2                                   | 200.0             |
| 1154 MYRTLE SOLAR U1                                                                              | 19INR0041  | MYR_UNIT1        | BRAZORIA  | SOLAR   | COASTAL   | 2025       | 171.6                                   | 167.2             |
| 1155 MYRTLE SOLAR U2                                                                              | 19INR0041  | MYR_UNIT2        | BRAZORIA  | SOLAR   | COASTAL   | 2025       | 149.6                                   | 145.8             |
| 1156 NORTON SOLAR                                                                                 | 19INR0035  | NRTN_SLR_SOLAR1  | RUNNELS   | SOLAR   | WEST      | 2025       | 125.5                                   | 125.0             |
| 1157 ORIANA SOLAR                                                                                 | 24INR0093  | ORIANA_UNIT1     | VICTORIA  | SOLAR   | SOUTH     | 2025       | 180.7                                   | 180.1             |
| 1158 OUTPOST SOLAR U1                                                                             | 23INR0007  | OUTP_SLR_UNIT1   | WEBB      | SOLAR   | SOUTH     | 2025       | 258.0                                   | 257.0             |
| 1159 OUTPOST SOLAR U2                                                                             | 23INR0007  | OUTP_SLR_UNIT2   | WEBB      | SOLAR   | SOUTH     | 2025       | 259.1                                   | 258.2             |
| 1160 PARLIAMENT SOLAR U1                                                                          | 23INR0044  | PAR_UNIT1        | WALLER    | SOLAR   | HOUSTON   | 2025       | 243.2                                   | 242.7             |
| 1161 PARLIAMENT SOLAR U2                                                                          | 23INR0044  | PAR_UNIT2        | WALLER    | SOLAR   | HOUSTON   | 2025       | 240.2                                   | 239.4             |
| 1162 PHOTON SOLAR U1                                                                              | 25INR0493  | PHO_SOLAR1       | WHARTON   | SOLAR   | SOUTH     | 2025       | 129.6                                   | 129.1             |
| 1163 PHOTON SOLAR U2                                                                              | 25INR0493  | PHO_SOLAR2       | WHARTON   | SOLAR   | SOUTH     | 2025       | 106.1                                   | 105.7             |
| 1164 PHOTON SOLAR U3                                                                              | 23INR0111  | PHO_SOLAR3       | WHARTON   | SOLAR   | SOUTH     | 2025       | 110.0                                   | 109.6             |
| 1165 PHOTON SOLAR U4                                                                              | 25INR0673  | PHO_SOLAR4       | WHARTON   | SOLAR   | SOUTH     | 2025       | 106.0                                   | 105.7             |
| 1166 PINE FOREST SOLAR U1                                                                         | 20INR0203  | PINEFRST_UNIT1   | HOPKINS   | SOLAR   | NORTH     | 2025       | 242.7                                   | 242.7             |
| 1167 PINE FOREST SOLAR U2                                                                         | 20INR0203  | PINEFRST_UNIT2   | HOPKINS   | SOLAR   | NORTH     | 2025       | 58.9                                    | 58.9              |
| 1168 ROSELAND SOLAR U1                                                                            | 20INR0205  | ROSELAND_SOLAR1  | FALLS     | SOLAR   | NORTH     | 2025       | 254.0                                   | 250.0             |
| 1169 ROSELAND SOLAR U2                                                                            | 20INR0205  | ROSELAND_SOLAR2  | FALLS     | SOLAR   | NORTH     | 2025       | 137.8                                   | 135.6             |
| 1170 ROSELAND SOLAR U3                                                                            | 22INR0506  | ROSELAND_SOLAR3  | FALLS     | SOLAR   | NORTH     | 2025       | 116.2                                   | 114.4             |
| 1171 SAMSON SOLAR 1 U1                                                                            | 21INR0221  | SAMSON_1_G1      | LAMAR     | SOLAR   | NORTH     | 2026       | 128.4                                   | 125.0             |
| 1172 SAMSON SOLAR 1 U2                                                                            | 21INR0221  | SAMSON_1_G2      | LAMAR     | SOLAR   | NORTH     | 2026       | 128.4                                   | 125.0             |
| 1173 SAMSON SOLAR 2 U1                                                                            | 21INR0490  | SAMSON_1_G3      | LAMAR     | SOLAR   | NORTH     | 2025       | 101.5                                   | 100.0             |
| 1174 SAMSON SOLAR 2 U2                                                                            | 21INR0490  | SAMSON_1_G4      | LAMAR     | SOLAR   | NORTH     | 2025       | 101.5                                   | 100.0             |
| 1175 SAMSON SOLAR 3 U1                                                                            | 21INR0491  | SAMSON_3_G1      | LAMAR     | SOLAR   | NORTH     | 2026       | 128.4                                   | 125.0             |
| 1176 SAMSON SOLAR 3 U2                                                                            | 21INR0491  | SAMSON_3_G2      | LAMAR     | SOLAR   | NORTH     | 2026       | 128.4                                   | 125.0             |
| 1177 SBRANCH SOLAR PROJECT                                                                        | 22INR0205  | SBE_UNIT1        | WHARTON   | SOLAR   | SOUTH     | 2025       | 233.5                                   | 233.5             |
| 1178 STAMPEDE SOLAR U1                                                                            | 22INR0409  | STAM_SLR_SOLAR1  | HOPKINS   | SOLAR   | NORTH     | 2025       | 77.8                                    | 77.0              |
| 1179 STAMPEDE SOLAR U2                                                                            | 22INR0409  | STAM_SLR_SOLAR2  | HOPKINS   | SOLAR   | NORTH     | 2025       | 178.6                                   | 178.0             |
| 1180 STARR SOLAR RANCH U1                                                                         | 20INR0216  | STAR_SLR_UNIT1   | STARR     | SOLAR   | SOUTH     | 2025       | 70.5                                    | 70.0              |
| 1181 STARR SOLAR RANCH U2                                                                         | 20INR0216  | STAR_SLR_UNIT2   | STARR     | SOLAR   | SOUTH     | 2025       | 66.3                                    | 66.0              |
| 1182 STILLHOUSE SOLAR                                                                             | 24INR0166  | STLHS_SL_PV1     | BELL      | SOLAR   | NORTH     | 2025       | 210.8                                   | 210.0             |
| 1183 STONERIDGE SOLAR U1                                                                          | 24INR0031  | STRG_SLR_UNIT1   | MILAM     | SOLAR   | SOUTH     | 2025       | 184.1                                   | 184.1             |
| 1184 STONERIDGE SOLAR U2                                                                          | 24INR0031  | STRG_SLR_UNIT2   | MILAM     | SOLAR   | SOUTH     | 2025       | 17.5                                    | 17.5              |
| 1185 TEXAS SOLAR NOVA 2 U1                                                                        | 20INR0269  | NOVA2SLR_UNIT1   | KENT      | SOLAR   | WEST      | 2025       | 202.4                                   | 200.0             |
| 1186 TRES BAHIAS SOLAR                                                                            | 20INR0266  | TREB_SLR_SOLAR1  | CALHOUN   | SOLAR   | COASTAL   | 2025       | 196.3                                   | 195.0             |
| 1187 TULSITA SOLAR U1                                                                             | 21INR0223  | TUL_SLR_UNIT1    | GOLIAD    | SOLAR   | SOUTH     | 2025       | 128.1                                   | 127.8             |
| 1188 TULSITA SOLAR U2                                                                             | 21INR0223  | TUL_SLR_UNIT2    | GOLIAD    | SOLAR   | SOUTH     | 2025       | 128.1                                   | 127.8             |
| 1189 TYSON NICK SOLAR                                                                             | 20INR0222  | TYSN_SLR_UNIT1   | LAMAR     | SOLAR   | NORTH     | 2025       | 90.5                                    | 90.0              |
| 1190 Operational Capacity - Synchronized but not Approved for Commercial Operations Total (Solar) |            |                  |           |         |           |            | 12,555.5                                | 12,391.2          |
| 1191                                                                                              |            |                  |           |         |           |            |                                         |                   |
| 1192 Operational Resources (Storage)                                                              |            |                  |           |         |           |            |                                         |                   |
| 1193 AE-TELVIEW ESS                                                                               |            | TV_BESS          | FORT BEND | STORAGE | HOUSTON   | 2024       | 10.0                                    | 10.0              |
| 1194 AL PASTOR BESS                                                                               |            | ALP_BESS_BESS1   | DAWSON    | STORAGE | WEST      | 2024       | 103.1                                   | 100.3             |
| 1195 ANCHOR BESS U1                                                                               |            | ANCHOR_BESS1     | CALLAHAN  | STORAGE | WEST      | 2022       | 35.2                                    | 35.2              |
| 1196 ANCHOR BESS U2                                                                               |            | ANCHOR_BESS2     | CALLAHAN  | STORAGE | WEST      | 2022       | 36.3                                    | 36.3              |
| 1197 ANEMOI ENERGY STORAGE                                                                        |            | ANEM_ESS_BESS1   | HIDALGO   | STORAGE | SOUTH     | 2024       | 200.9                                   | 200.0             |
| 1198 ANGELO STORAGE                                                                               |            | ANG_SLR_BESS1    | TOM GREEN | STORAGE | WEST      | 2025       | 103.0                                   | 100.0             |
| 1199 ANGLETON BESS                                                                                |            | AE_BESS          | BRAZORIA  | STORAGE | COASTAL   | 2025       | 9.9                                     | 9.9               |
| 1200 ANOLE BESS                                                                                   |            | ANOL_ESS_BES1    | DALLAS    | STORAGE | NORTH     | 2025       | 247.1                                   | 240.0             |
| 1201 AZURE SKY BESS                                                                               |            | AZURE_BESS1      | HASKELL   | STORAGE | WEST      | 2021       | 77.6                                    | 77.6              |
| 1202 BAT CAVE                                                                                     |            | BATCAVE_BES1     | MASON     | STORAGE | SOUTH     | 2021       | 100.5                                   | 100.5             |
| 1203 BAY CITY BESS                                                                                |            | BAY_CITY_BESS    | MATAGORDA | STORAGE | COASTAL   | 2023       | 10.0                                    | 9.9               |
| 1204 BELDING TNP (TRIPLE BUTTE BATTERY)                                                           |            | BELD_BELU1       | PECOS     | STORAGE | WEST      | 2021       | 9.2                                     | 7.5               |
| 1205 BLUE JAY BESS                                                                                |            | BLUEJAY_BESS1    | GRIMES    | STORAGE | NORTH     | 2022       | 51.6                                    | 50.0              |
| 1206 BLUE SUMMIT BATTERY                                                                          |            | BLSUMMIT_BATTERY | WILBARGER | STORAGE | WEST      | 2017       | 30.0                                    | 30.0              |
| 1207 BOCO BESS                                                                                    |            | BOCO_ESS_ESS1    | BORDEN    | STORAGE | WEST      | 2024       | 154.0                                   | 150.0             |
| 1208 BRIGHT ARROW STORAGE U1                                                                      |            | BR_ARROW_BESS1   | HOPKINS   | STORAGE | NORTH     | 2025       | 49.3                                    | 48.3              |
| 1209 BRIGHT ARROW STORAGE U2                                                                      |            | BR_ARROW_BESS2   | HOPKINS   | STORAGE | NORTH     | 2025       | 52.8                                    | 51.7              |
| 1210 BRP ALVIN                                                                                    |            | ALVIN_UNIT1      | BRAZORIA  | STORAGE | COASTAL   | 2022       | 10.0                                    | 10.0              |
| 1211 BRP ANGLETON                                                                                 |            | ANGLETON_UNIT1   | BRAZORIA  | STORAGE | COASTAL   | 2022       | 10.0                                    | 10.0              |
| 1212 BRP BRAZORIA                                                                                 |            | BRAZORIA_UNIT1   | BRAZORIA  | STORAGE | COASTAL   | 2020       | 10.0                                    | 10.0              |
| 1213 BRP DICKINSON                                                                                |            | DICKNSON_UNIT1   | GALVESTON | STORAGE | HOUSTON   | 2022       | 10.0                                    | 10.0              |
| 1214 BRP DICKENS BESS U1                                                                          |            | DKNS_ESS_BES1    | DICKENS   | STORAGE | PANHANDLE | 2024       | 50.2                                    | 50.0              |
| 1215 BRP DICKENS BESS U2                                                                          |            | DKNS_ESS_BES2    | DICKENS   | STORAGE | PANHANDLE | 2024       | 50.2                                    | 50.0              |
| 1216 BRP DICKENS BESS U3                                                                          |            | DKNS_ESS_BES3    | DICKENS   | STORAGE | PANHANDLE | 2024       | 50.2                                    | 50.0              |
| 1217 BRP DICKENS BESS U4                                                                          |            | DKNS_ESS_BES4    | DICKENS   | STORAGE | PANHANDLE | 2024       | 50.2                                    | 50.0              |
| 1218 BRP HEIGHTS                                                                                  |            | HEIGHTTN_UNIT1   | GALVESTON | STORAGE | HOUSTON   | 2020       | 10.0                                    | 10.0              |
| 1219 BRP HYDRA BESS                                                                               |            | HYDR_ESS_BES1    | PECOS     | STORAGE | WEST      | 2024       | 200.8                                   | 200.0             |
| 1220 BRP LIBRA BESS                                                                               |            | LBRA_ESS_BES1    | GUADALUPE | STORAGE | SOUTH     | 2024       | 201.0                                   | 200.0             |
| 1221 BRP LOOP 463                                                                                 |            | L_463S_UNIT1     | VICTORIA  | STORAGE | SOUTH     | 2021       | 10.0                                    | 10.0              |
| 1222 BRP LOPENO                                                                                   |            | LOPENO_UNIT1     | ZAPATA    | STORAGE | SOUTH     | 2021       | 10.0                                    | 10.0              |
| 1223 BRP MAGNOLIA                                                                                 |            | MAGNO_TN_UNIT1   | GALVESTON | STORAGE | HOUSTON   | 2022       | 10.0                                    | 10.0              |
| 1224 BRP ODESSA SW                                                                                |            | ODESW_UNIT1      | ECTOR     | STORAGE | WEST      | 2020       | 10.0                                    | 10.0              |
| 1225 BRP PALEO BESS                                                                               |            | PALE_ESS_BES1    | HALE      | STORAGE | PANHANDLE | 2024       | 200.8                                   | 200.0             |
| 1226 BRP PAVO BESS U1                                                                             |            | PAVO_ESS_BESS1   | PECOS     | STORAGE | WEST      | 2024       | 87.9                                    | 87.5              |
| 1227 BRP PAVO BESS U2                                                                             |            | PAVO_ESS_BESS2   | PECOS     | STORAGE | WEST      | 2024       | 87.9                                    | 87.5              |
| 1228 BRP PUEBLO I                                                                                 |            | BRP_PBL1_UNIT1   | MAVERICK  | STORAGE | SOUTH     | 2021       | 10.0                                    | 10.0              |
| 1229 BRP PUEBLO II                                                                                |            | BRP_PBL2_UNIT1   | MAVERICK  | STORAGE | SOUTH     | 2021       | 10.0                                    | 10.0              |
| 1230 BRP RANCHTOWN                                                                                |            | KO_UNIT1         | BEXAR     | STORAGE | SOUTH     | 2021       | 10.0                                    | 10.0              |
| 1231 BRP SWEENY                                                                                   |            | SWEENY_UNIT1     | BRAZORIA  | STORAGE | COASTAL   | 2022       | 10.0                                    | 10.0              |
| 1232 BRP TORTOLAS BESS                                                                            |            | TORT_ESS_BESS1   | BRAZORIA  | STORAGE | COASTAL   | 2025       | 50.3                                    | 50.0              |



| UNIT NAME                               | INR | UNIT CODE         | COUNTY       | FUEL    | ZONE      | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|-----------------------------------------|-----|-------------------|--------------|---------|-----------|------------|-----------------------------------------|-------------------|
| 1233 BRP ZAPATA I                       |     | ZAPATA_UNIT1      | ZAPATA       | STORAGE | SOUTH     | 2020       | 10.0                                    | 10.0              |
| 1234 BRP ZAPATA II                      |     | ZAPATA_UNIT2      | ZAPATA       | STORAGE | SOUTH     | 2021       | 10.0                                    | 10.0              |
| 1235 BURKSOL BESS (DONEGAL BESS)        |     | BKSL_ESS_BESS1    | DICKENS      | STORAGE | PANHANDLE | 2025       | 103.3                                   | 100.0             |
| 1236 BYRD RANCH STORAGE                 |     | BYRDR_ES_BESS1    | BRAZORIA     | STORAGE | COASTAL   | 2022       | 50.6                                    | 50.0              |
| 1237 CALLISTO I ENERGY CENTER U1        |     | CLO_BESS1         | HARRIS       | STORAGE | HOUSTON   | 2024       | 101.5                                   | 100.0             |
| 1238 CALLISTO I ENERGY CENTER U2        |     | CLO_BESS2         | HARRIS       | STORAGE | HOUSTON   | 2024       | 101.5                                   | 100.0             |
| 1239 CAMERON STORAGE (SABAL STORAGE)    |     | CAMWIND_BESS1     | CAMERON      | STORAGE | COASTAL   | 2024       | 16.7                                    | 16.4              |
| 1240 CASTLE GAP BATTERY                 |     | CASL_GAP_BATTERY1 | UPTON        | STORAGE | WEST      | 2018       | 9.9                                     | 9.9               |
| 1241 CATARINA BESS                      |     | CATARINA_BESS     | DIMMIT       | STORAGE | SOUTH     | 2022       | 10.0                                    | 9.9               |
| 1242 CENTURY BESS                       |     | CNTRY_BESS1       | TARRANT      | STORAGE | NORTH     | 2024       | 9.9                                     | 9.9               |
| 1243 CEDARVALE BESS                     |     | CEDRVALE_BESS     | REEVES       | STORAGE | WEST      | 2022       | 10.0                                    | 9.9               |
| 1244 CHILLINGHAM STORAGE                |     | CHIL_SL1_BESS1    | BELL         | STORAGE | NORTH     | 2025       | 153.9                                   | 150.0             |
| 1245 CHISHOLM GRID                      |     | CHISMGRD_BES1     | TARRANT      | STORAGE | NORTH     | 2021       | 101.7                                   | -                 |
| 1246 CITRUS CITY BESS                   |     | CITRUSCY_BESS1    | HIDALGO      | STORAGE | SOUTH     | 2025       | 9.9                                     | 9.9               |
| 1247 CISCO BESS                         |     | CISC_BESS         | EASTLAND     | STORAGE | NORTH     | 2024       | 9.9                                     | 9.9               |
| 1248 CONTINENTAL BESS                   |     | CONTINEN_BESS1    | STARR        | STORAGE | SOUTH     | 2024       | 9.9                                     | 9.9               |
| 1249 COMMERCE ST ESS                    |     | X4_SWRI           | BEXAR        | STORAGE | SOUTH     | 2020       | 10.0                                    | 10.0              |
| 1250 CONNOLLY STORAGE                   |     | ONLY_ESS_BESS_1   | WISE         | STORAGE | NORTH     | 2024       | 125.4                                   | 125.0             |
| 1251 CORAL STORAGE U1                   |     | CORALSLR_BESS1    | FALLS        | STORAGE | NORTH     | 2023       | 48.4                                    | 47.6              |
| 1252 CORAL STORAGE U2                   |     | CORALSLR_BESS2    | FALLS        | STORAGE | NORTH     | 2023       | 52.2                                    | 51.4              |
| 1253 COYOTE SPRINGS BESS                |     | COYOTSPR_BESS     | REEVES       | STORAGE | WEST      | 2022       | 10.0                                    | 9.9               |
| 1254 CROCKETT BESS                      |     | CR_BESS1          | HARRIS       | STORAGE | HOUSTON   | 2024       | 9.9                                     | 9.9               |
| 1255 CROSBY BESS                        |     | CS_BESS           | HARRIS       | STORAGE | HOUSTON   | 2025       | 9.9                                     | 9.9               |
| 1256 CROSS TRAILS STORAGE               |     | CROSSTRL_BESS1    | SCURRY       | STORAGE | WEST      | 2025       | 58.3                                    | 57.0              |
| 1257 CROSSETT POWER U1                  |     | CROSSETT_BES1     | CRANE        | STORAGE | WEST      | 2021       | 101.5                                   | 100.0             |
| 1258 CROSSETT POWER U2                  |     | CROSSETT_BES2     | CRANE        | STORAGE | WEST      | 2021       | 101.5                                   | 100.0             |
| 1259 DAMON STORAGE                      |     | DA_BESS           | BRAZORIA     | STORAGE | COASTAL   | 2025       | 5.0                                     | 5.0               |
| 1260 DANISH FIELDS STORAGE U1           |     | DAN_BESS1         | WHARTON      | STORAGE | SOUTH     | 2025       | 77.8                                    | 76.3              |
| 1261 DANISH FIELDS STORAGE U2           |     | DAN_BESS2         | WHARTON      | STORAGE | SOUTH     | 2025       | 75.1                                    | 73.7              |
| 1262 DECORDOVA BESS U1                  |     | DCSES_BES1        | HOOD         | STORAGE | NORTH     | 2022       | 67.3                                    | 66.5              |
| 1263 DECORDOVA BESS U2                  |     | DCSES_BES2        | HOOD         | STORAGE | NORTH     | 2022       | 67.3                                    | 66.5              |
| 1264 DECORDOVA BESS U3                  |     | DCSES_BES3        | HOOD         | STORAGE | NORTH     | 2022       | 64.2                                    | 63.5              |
| 1265 DECORDOVA BESS U4                  |     | DCSES_BES4        | HOOD         | STORAGE | NORTH     | 2022       | 64.2                                    | 63.5              |
| 1266 DESERT WILLOW BESS                 |     | DSWL_ESS_BES1     | ELLIS        | STORAGE | NORTH     | 2025       | 154.4                                   | 150.0             |
| 1267 DIBOLL BESS                        |     | DIBOL_BESS        | ANGELINA     | STORAGE | NORTH     | 2023       | 10.0                                    | 9.9               |
| 1268 DOGFISH BESS                       |     | DGFS_ESR_BESS1    | PECOS        | STORAGE | WEST      | 2025       | 78.2                                    | 75.0              |
| 1269 EBONY ENERGY STORAGE               |     | EBNY_ESS_BESS1    | COMAL        | STORAGE | SOUTH     | 2024       | 201.2                                   | 200.0             |
| 1270 ENDURANCE PARK STORAGE             |     | ENDPARKS_ESS1     | SCURRY       | STORAGE | WEST      | 2022       | 51.5                                    | 50.0              |
| 1271 ELIZA STORAGE                      |     | ELZA_SLR_BES1     | KAUFMAN      | STORAGE | NORTH     | 2025       | 100.4                                   | 100.0             |
| 1272 ESTONIAN ENERGY STORAGE            |     | ESTONIAN_BES1     | DELTA        | STORAGE | NORTH     | 2023       | 101.6                                   | 101.6             |
| 1273 EUNICE STORAGE                     |     | EUNICE_BES1       | ANDREWS      | STORAGE | WEST      | 2020       | 40.3                                    | 40.3              |
| 1274 FALFUR BESS                        |     | FALFUR_BESS       | BROOKS       | STORAGE | SOUTH     | 2024       | 9.9                                     | 9.9               |
| 1275 FALFURRIAS BESS                    |     | FALFUR1_BESS1     | BROOKS       | STORAGE | SOUTH     | 2025       | 9.8                                     | 9.8               |
| 1276 FARMERSVILLE BESS                  |     | FRMRSVLW_BESS     | COLLIN       | STORAGE | NORTH     | 2024       | 9.9                                     | 9.9               |
| 1277 FARMERSVILLE WEST BESS 2           |     | FRMRSVL1_BES2     | COLLIN       | STORAGE | NORTH     | 2025       | 9.9                                     | 9.9               |
| 1278 FAULKNER BESS                      |     | FAULKNER_BESS     | REEVES       | STORAGE | WEST      | 2022       | 10.0                                    | 9.9               |
| 1279 FENCE POST BESS U1                 |     | FENCESLR_BESS1    | NAVARRO      | STORAGE | NORTH     | 2023       | 72.0                                    | 70.0              |
| 1280 FIVE WELLS STORAGE                 |     | FIVEWSLR_BESS1    | BELL         | STORAGE | NORTH     | 2024       | 228.5                                   | 220.0             |
| 1281 FLAT TOP BATTERY                   |     | FLAT_TOP_FLATU1   | REEVES       | STORAGE | WEST      | 2020       | 9.9                                     | 9.9               |
| 1282 FLOWER VALLEY II BATT              |     | FLOWERII_BESS1    | REEVES       | STORAGE | WEST      | 2021       | 101.5                                   | 100.0             |
| 1283 FORT DUNCAN BESS                   |     | FTDUNCAN_BESS_GEN | MAVERICK     | STORAGE | SOUTH     | 2025       | 101.6                                   | 100.0             |
| 1284 FORT MASON BESS                    |     | FORTMA_BESS1      | MASON        | STORAGE | SOUTH     | 2025       | 10.0                                    | 10.0              |
| 1285 GAMBIT BATTERY                     |     | GAMBIT_BESS1      | BRAZORIA     | STORAGE | COASTAL   | 2021       | 102.4                                   | 100.0             |
| 1286 GARDEN CITY EAST BESS              |     | GRDNE_BESS        | GLASSCOCK    | STORAGE | WEST      | 2023       | 10.0                                    | 9.9               |
| 1287 GEORGETOWN SOUTH (RABBIT HILL ESS) |     | GEORSO_ESS_1      | WILLIAMSON   | STORAGE | SOUTH     | 2019       | 9.9                                     | 9.9               |
| 1288 GIGA TEXAS ENERGY STORAGE          |     | GIGA_ESS_BESS_1   | TRAVIS       | STORAGE | SOUTH     | 2024       | 125.3                                   | 125.0             |
| 1289 GOMEZ BESS                         |     | GOMZ_BESS         | REEVES       | STORAGE | WEST      | 2023       | 10.0                                    | 9.9               |
| 1290 GREAT KISKADEE STORAGE             |     | GKS_BESS_BESS1    | HIDALGO      | STORAGE | SOUTH     | 2025       | 102.5                                   | 100.0             |
| 1291 GREGORY BESS                       |     | GREGORY_BESS1     | SAN PATRICIO | STORAGE | COASTAL   | 2024       | 9.9                                     | 9.9               |
| 1292 HAMILTON BESS U1                   |     | HAMILTON_BESS     | VAL VERDE    | STORAGE | WEST      | 2023       | 9.9                                     | 9.9               |
| 1293 HEARN ROAD BESS                    |     | HEARN_RD_BESS1    | NUECES       | STORAGE | COASTAL   | 2025       | 9.8                                     | 9.8               |
| 1294 HIGH LONESOME BESS                 |     | HI_LONEB_BESS1    | CROCKETT     | STORAGE | WEST      | 2022       | 51.1                                    | 50.0              |
| 1295 HOLCOMB BESS                       |     | HOLCOMB_BESS      | LA SALLE     | STORAGE | SOUTH     | 2022       | 10.0                                    | 9.9               |
| 1296 HOLY ESS U1                        |     | HLY_BESS1         | HARRIS       | STORAGE | HOUSTON   | 2024       | 104.7                                   | 102.2             |
| 1297 HOLY ESS U2                        |     | HLY_BESS2         | HARRIS       | STORAGE | HOUSTON   | 2024       | 104.7                                   | 102.2             |
| 1298 HOUSE MOUNTAIN BESS                |     | HOUSEMTN_BESS1    | BREWSTER     | STORAGE | WEST      | 2023       | 61.5                                    | 60.0              |
| 1299 HUMMINGBIRD STORAGE                |     | HMNG_ESS_BESS1    | DENTON       | STORAGE | NORTH     | 2024       | 100.4                                   | 100.0             |
| 1300 INADALE ESS                        |     | INDL_ESS          | NOLAN        | STORAGE | WEST      | 2017       | 9.9                                     | 9.9               |
| 1301 JOHNSON CITY BESS                  |     | JOHNCL_UNIT_1     | BLANCO       | STORAGE | SOUTH     | 2020       | 2.3                                     | 2.3               |
| 1302 JARVIS BESS U1                     |     | JAR_BES1          | BRAZORIA     | STORAGE | COASTAL   | 2025       | 149.3                                   | 147.2             |
| 1303 JARVIS BESS U2                     |     | JAR_BES2          | BRAZORIA     | STORAGE | COASTAL   | 2025       | 157.7                                   | 157.7             |
| 1304 JUDKINS BESS                       |     | JDKNS_BESS        | ECTOR        | STORAGE | WEST      | 2024       | 10.0                                    | 10.0              |
| 1305 JUNCTION BESS                      |     | JUNCTION_BESS     | KIMBLE       | STORAGE | SOUTH     | 2023       | 10.0                                    | 9.9               |
| 1306 JUNCTION NORTH BESS                |     | JUNORTH1_BES1     | KIMBLE       | STORAGE | SOUTH     | 2025       | 9.9                                     | 9.9               |
| 1307 KINGSBERY ENERGY STORAGE SYSTEM    |     | KB_ESS_KB_ESS     | TRAVIS       | STORAGE | SOUTH     | 2017       | 1.5                                     | 1.5               |
| 1308 LIGGETT SWITCH BESS                |     | LIGSW_BESS1       | DALLAS       | STORAGE | NORTH     | 2025       | 9.9                                     | 9.9               |
| 1309 LILY STORAGE                       |     | LILY_BESS1        | KAUFMAN      | STORAGE | NORTH     | 2021       | 51.7                                    | 50.0              |
| 1310 LIMOUSIN OAK STORAGE               |     | LMO_BESS1         | GRIMES       | STORAGE | NORTH     | 2024       | 100.4                                   | 100.0             |
| 1311 LONESTAR BESS                      |     | LONESTAR_BESS     | WARD         | STORAGE | WEST      | 2022       | 10.0                                    | 9.9               |
| 1312 LONGBOW BESS                       |     | LON_BES1          | BRAZORIA     | STORAGE | COASTAL   | 2024       | 180.8                                   | 174.0             |
| 1313 LUFKIN SOUTH BESS                  |     | LFSTH_BESS        | ANGELINA     | STORAGE | NORTH     | 2024       | 10.0                                    | 10.0              |
| 1314 MADERO GRID U1                     |     | MADERO_UNIT1      | HIDALGO      | STORAGE | SOUTH     | 2022       | 100.8                                   | 100.0             |
| 1315 MADERO GRID U2 (IGNACIO GRID)      |     | MADERO_UNIT2      | HIDALGO      | STORAGE | SOUTH     | 2022       | 100.8                                   | 100.0             |
| 1316 MAINLAND BESS                      |     | MAINLAND_BESS     | GALVESTON    | STORAGE | HOUSTON   | 2024       | 9.9                                     | 9.9               |
| 1317 MAYBERRY II BESS                   |     | MAYBERRY_BESS2    | HIDALGO      | STORAGE | SOUTH     | 2025       | 10.0                                    | 9.9               |
| 1318 MIDWAY BESS U1                     |     | MIDWY_BESS1       | ECTOR        | STORAGE | WEST      | 2025       | 10.0                                    | 10.0              |
| 1319 MINERAL WELLS EAST BESS            |     | MNWLE_BESS        | PALO PINTO   | STORAGE | NORTH     | 2023       | 10.0                                    | 9.9               |
| 1320 MU ENERGY STORAGE SYSTEM           |     | MU_ESS_MU_ESS     | TRAVIS       | STORAGE | SOUTH     | 2018       | 1.5                                     | 1.5               |
| 1321 MUENSTER BESS                      |     | MUENSTER_BESS1    | COOKE        | STORAGE | NORTH     | 2025       | 9.9                                     | 9.9               |
| 1322 MUSTANG BAYOU BESS                 |     | MU_BESS           | BRAZORIA     | STORAGE | COASTAL   | 2025       | 10.0                                    | 10.0              |
| 1323 MUSTANG CREEK STORAGE              |     | MUSTNGCK_BES1     | JACKSON      | STORAGE | SOUTH     | 2023       | 71.5                                    | 70.5              |
| 1324 MYRTLE STORAGE U1                  |     | MYR_BES1          | BRAZORIA     | STORAGE | COASTAL   | 2025       | 76.9                                    | 76.3              |
| 1325 MYRTLE STORAGE U2                  |     | MYR_BES2          | BRAZORIA     | STORAGE | COASTAL   | 2025       | 74.3                                    | 73.7              |
| 1326 NOBLE STORAGE U1                   |     | NOBLESRL_BESS1    | DENTON       | STORAGE | NORTH     | 2022       | 63.5                                    | 62.5              |
| 1327 NOBLE STORAGE U2                   |     | NOBLESRL_BESS2    | DENTON       | STORAGE | NORTH     | 2022       | 63.5                                    | 62.5              |
| 1328 NORTH ALAMO BESS                   |     | N_ALAMO_BESS      | HIDALGO      | STORAGE | SOUTH     | 2023       | 10.0                                    | 9.9               |
| 1329 NORTH COLUMBIA (ROUGHNECK STORAGE) |     | NCO_ESS1          | BRAZORIA     | STORAGE | COASTAL   | 2021       | 51.8                                    | 50.0              |
| 1330 NORTH FORK                         |     | NF_BRP_BES1       | WILLIAMSON   | STORAGE | SOUTH     | 2021       | 100.5                                   | 100.5             |
| 1331 NORTH MERCEDES BESS                |     | N_MERCED_BESS     | HIDALGO      | STORAGE | SOUTH     | 2023       | 10.0                                    | 9.9               |
| 1332 NOTREES BATTERY FACILITY           |     | NWF_NBS           | WINKLER      | STORAGE | WEST      | 2012       | 36.0                                    | 33.7              |
| 1333 OLNEY BESS                         |     | OLNEYTN_BESS      | YOUNG        | STORAGE | WEST      | 2023       | 10.0                                    | 9.9               |
| 1334 PADUA GRID BESS                    |     | PAD1_ESS_BESS1    | BEXAR        | STORAGE | SOUTH     | 2025       | 51.1                                    | 50.0              |
| 1335 PAULINE BESS                       |     | PAULN_BESS        | HENDERSON    | STORAGE | NORTH     | 2024       | 10.0                                    | 10.0              |
| 1336 PAVLOV BESS                        |     | PAVLOV_BESS       | MATAGORDA    | STORAGE | COASTAL   | 2024       | 9.9                                     | 9.9               |
| 1337 PEARSALL BESS                      |     | PEARSAL3_BES1     | FRIO         | STORAGE | SOUTH     | 2025       | 9.9                                     | 9.9               |
| 1338 PHOTON STORAGE U1                  |     | PHO_BES1          | WHARTON      | STORAGE | SOUTH     | 2025       | 152.7                                   | 150.0             |
| 1339 PHOTON STORAGE U2                  |     | PHO_BES2          | WHARTON      | STORAGE | SOUTH     | 2025       | 152.7                                   | 150.0             |
| 1340 PORT LAVACA BATTERY                |     | PRTLAVS_BESS1     | CALHOUN      | STORAGE | COASTAL   | 2019       | 9.9                                     | 9.9               |
| 1341 PIRATE BESS                        |     | PIRATE1_BESS1     | SAN PATRICIO | STORAGE | COASTAL   | 2025       | 9.8                                     | 9.8               |
| 1342 PYOTE TNP (SWOOSE BATTERY)         |     | PYOTE_SWOOSU1     | WARD         | STORAGE | WEST      | 2021       | 9.9                                     | 9.9               |
| 1343 PYRON BESS 2A                      |     | PYR_ESS2A         | NOLAN        | STORAGE | WEST      | 2022       | 15.1                                    | 15.1              |
| 1344 PYRON BESS 2B                      |     | PYR_ESS2B         | NOLAN        | STORAGE | WEST      | 2022       | 15.1                                    | 15.1              |



| UNIT NAME                                                                                           | INR       | UNIT CODE       | COUNTY       | FUEL    | ZONE    | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|-----------------------------------------------------------------------------------------------------|-----------|-----------------|--------------|---------|---------|------------|-----------------------------------------|-------------------|
| 1345 PYRON ESS                                                                                      |           | PYR_ESS         | NOLAN        | STORAGE | WEST    | 2017       | 9.9                                     | 9.9               |
| 1346 QUEEN BESS                                                                                     |           | QUEEN_BA_BESS1  | UPTON        | STORAGE | WEST    | 2022       | 51.1                                    | 50.0              |
| 1347 RATTLESNAKE BESS                                                                               |           | RTLSNAKE_BESS   | WARD         | STORAGE | WEST    | 2022       | 10.0                                    | 9.9               |
| 1348 REGIS MOORE FIELD BESS                                                                         |           | MOORE_FL_BESS1  | HIDALGO      | STORAGE | SOUTH   | 2024       | 9.9                                     | 9.9               |
| 1349 REGIS PALACIOS BESS                                                                            |           | PALACIOS_BESS1  | MATAGORDA    | STORAGE | COASTAL | 2024       | 9.9                                     | 9.9               |
| 1350 REPUBLIC ROAD STORAGE                                                                          |           | RPUBRDS_ESS1    | ROBERTSON    | STORAGE | NORTH   | 2021       | 51.8                                    | 50.0              |
| 1351 RIO GRANDE CITY BESS 2                                                                         |           | RIO_GRAN_BESS2  | STARR        | STORAGE | SOUTH   | 2025       | 9.9                                     | 9.9               |
| 1352 RIVER BEND (BRAZOS BEND BESS)                                                                  |           | RBN_BESS1       | FORT BEND    | STORAGE | HOUSTON | 2024       | 101.6                                   | 100.0             |
| 1353 RIVER VALLEY STORAGE U1                                                                        |           | RVRVLYS_ESS1    | WILLIAMSON   | STORAGE | SOUTH   | 2022       | 51.5                                    | 50.0              |
| 1354 RIVER VALLEY STORAGE U2                                                                        |           | RVRVLYS_ESS2    | WILLIAMSON   | STORAGE | SOUTH   | 2022       | 51.5                                    | 50.0              |
| 1355 RODEO RANCH ENERGY STORAGE U1                                                                  |           | RRANCHES_UNIT1  | REEVES       | STORAGE | WEST    | 2023       | 150.4                                   | 150.0             |
| 1356 RODEO RANCH ENERGY STORAGE U2                                                                  |           | RRANCHES_UNIT2  | REEVES       | STORAGE | WEST    | 2023       | 150.4                                   | 150.0             |
| 1357 ROSELAND STORAGE                                                                               |           | ROSELAND_BESS1  | FALLS        | STORAGE | NORTH   | 2022       | 51.6                                    | 50.0              |
| 1358 RUSSEK STREET BESS                                                                             |           | RUSSEKST_BESS   | REAGAN       | STORAGE | WEST    | 2024       | 9.9                                     | 9.9               |
| 1359 SADDLEBACK BESS                                                                                |           | SADLBACB_BESS   | REEVES       | STORAGE | WEST    | 2022       | 10.0                                    | 9.9               |
| 1360 SANDLAKE BESS                                                                                  |           | SANDLAK1_BESS   | REEVES       | STORAGE | WEST    | 2024       | 10.0                                    | 10.0              |
| 1361 SARAGOSA BESS                                                                                  |           | SGSA_BESS1      | REEVES       | STORAGE | WEST    | 2022       | 10.0                                    | 9.9               |
| 1362 SCREWBEAN BESS                                                                                 |           | SBEAN_BESS      | CULBERSON    | STORAGE | WEST    | 2022       | 10.0                                    | 9.9               |
| 1363 SHEEP CREEK STORAGE                                                                            |           | SHEEPCRK_BESS1  | EASTLAND     | STORAGE | NORTH   | 2024       | 142.1                                   | 135.1             |
| 1364 SILICON HILL STORAGE U1                                                                        |           | SLCNHLS_ESS1    | TRAVIS       | STORAGE | SOUTH   | 2021       | 51.8                                    | 50.0              |
| 1365 SILICON HILL STORAGE U2                                                                        |           | SLCNHLS_ESS2    | TRAVIS       | STORAGE | SOUTH   | 2021       | 51.8                                    | 50.0              |
| 1366 SMT ELSA                                                                                       |           | ELSA_BESS       | HIDALGO      | STORAGE | SOUTH   | 2023       | 10.0                                    | 9.9               |
| 1367 SMT GARCENO BESS                                                                               |           | GARCENO_BESS    | MATAGORDA    | STORAGE | COASTAL | 2023       | 10.0                                    | 9.9               |
| 1368 SMT LOS FRESNOS                                                                                |           | L_FRESNO_BESS   | CAMERON      | STORAGE | COASTAL | 2023       | 10.0                                    | 9.9               |
| 1369 SMT MAYBERRY BESS                                                                              |           | MAYBERRY_BESS   | HIDALGO      | STORAGE | SOUTH   | 2023       | 10.0                                    | 9.9               |
| 1370 SMT RIO GRANDE CITY BESS                                                                       |           | RIO_GRAN_BESS   | STARR        | STORAGE | SOUTH   | 2023       | 10.0                                    | 9.9               |
| 1371 SMT SANTA ROSA                                                                                 |           | S_SNROSA_BESS   | CAMERON      | STORAGE | COASTAL | 2023       | 10.0                                    | 9.9               |
| 1372 SNYDER                                                                                         |           | DPCRK_UNIT1     | SCURRY       | STORAGE | WEST    | 2021       | 10.0                                    | 10.0              |
| 1373 SP TX-12B BESS                                                                                 |           | SPTX12B_BES1    | UPTON        | STORAGE | WEST    | 2021       | 25.1                                    | 25.1              |
| 1374 STAMPEDE BESS U1                                                                               |           | STAM_SLR_BESS1  | HOPKINS      | STORAGE | NORTH   | 2023       | 73.0                                    | 70.0              |
| 1375 ST. GALL I ENERGY STORAGE                                                                      |           | SGAL_BES_BESS1  | PECOS        | STORAGE | WEST    | 2024       | 101.5                                   | 100.0             |
| 1376 SUN VALLEY BESS U1                                                                             |           | SUNVASLR_BESS1  | HILL         | STORAGE | NORTH   | 2023       | 54.1                                    | 53.3              |
| 1377 SUN VALLEY BESS U2                                                                             |           | SUNVASLR_BESS2  | HILL         | STORAGE | NORTH   | 2023       | 47.3                                    | 46.7              |
| 1378 SWEETWATER BESS                                                                                |           | SWTWR_UNIT1     | NOLAN        | STORAGE | WEST    | 2021       | 10.0                                    | 9.9               |
| 1379 SWOOSE II                                                                                      |           | SWOOSEII_BESS1  | WARD         | STORAGE | WEST    | 2021       | 101.5                                   | 100.0             |
| 1380 TIMBERWOLF BESS                                                                                |           | TBWF_ESS_BES1   | CRANE        | STORAGE | WEST    | 2023       | 150.3                                   | 150.0             |
| 1381 TOYAH POWER STATION                                                                            |           | CHERRYCR_BESS   | REEVES       | STORAGE | WEST    | 2021       | 10.0                                    | 9.9               |
| 1382 TURQUOISE STORAGE                                                                              |           | TURQBESS_BESS1  | HUNT         | STORAGE | NORTH   | 2023       | 196.2                                   | 190.0             |
| 1383 TYNAN BESS                                                                                     |           | TYNANO1_BESS1   | BEE          | STORAGE | SOUTH   | 2025       | 9.9                                     | 9.9               |
| 1384 VAL VERDE BESS                                                                                 |           | MV_VALV4_BESS   | HIDALGO      | STORAGE | SOUTH   | 2024       | 9.9                                     | 9.9               |
| 1385 VORTEX BESS                                                                                    |           | VORTEX_BESS1    | THROCKMORTON | STORAGE | WEST    | 2022       | 121.8                                   | 121.8             |
| 1386 WEST COLUMBIA (PROSPECT STORAGE)                                                               |           | WCLOCCL_BSS_U1  | BRAZORIA     | STORAGE | COASTAL | 2019       | 9.9                                     | 9.9               |
| 1387 WEST HARLINGEN BESS                                                                            |           | W_HARLIN_BESS   | CAMERON      | STORAGE | COASTAL | 2023       | 10.0                                    | 9.9               |
| 1388 WESTOVER BESS                                                                                  |           | WOVER_UNIT1     | ECTOR        | STORAGE | WEST    | 2021       | 10.0                                    | 10.0              |
| 1389 WEIL TRACT BESS                                                                                |           | WEIL_TRC_BESS   | NUECES       | STORAGE | COASTAL | 2023       | 10.0                                    | 9.9               |
| 1390 WIGEON WHISTLE BESS                                                                            |           | WIG_ESS_BES1    | COLLIN       | STORAGE | NORTH   | 2024       | 122.9                                   | 120.0             |
| 1391 WOLF TANK STORAGE                                                                              |           | WFTANK_ESS1     | WEBB         | STORAGE | SOUTH   | 2023       | 150.4                                   | 150.0             |
| 1392 WORSHAM BATTERY                                                                                |           | WORSHAM_BESS1   | REEVES       | STORAGE | WEST    | 2019       | 9.9                                     | 9.9               |
| 1393 ZIER STORAGE U1                                                                                |           | ZIER_SLR_BES1   | KINNEY       | STORAGE | SOUTH   | 2024       | 40.1                                    | 40.0              |
| 1394 Operational Capacity Total (Storage)                                                           |           |                 |              |         |         |            | 10,576.3                                | 10,320.3          |
| 1395                                                                                                |           |                 |              |         |         |            |                                         |                   |
| 1396 Operational Resources (Storage) - Synchronized but not Approved for Commercial Operations      |           |                 |              |         |         |            |                                         |                   |
| 1397 ANDROMEDA STORAGE SLF U1                                                                       | 24INR0630 | ANDMDSLRL_BESS1 | SCURRY       | STORAGE | WEST    | 2025       | 82.0                                    | 81.9              |
| 1398 ANDROMEDA STORAGE SLF U2                                                                       | 24INR0630 | ANDMDSLRL_BESS2 | SCURRY       | STORAGE | WEST    | 2025       | 78.3                                    | 78.1              |
| 1399 ANTLIA BESS                                                                                    | 22INR0349 | ANTL_ESS_BES1   | VAL VERDE    | STORAGE | WEST    | 2025       | 72.4                                    | 70.0              |
| 1400 AVILA BESS                                                                                     | 23INR0287 | AVIL_ESS_BES1   | PECOS        | STORAGE | WEST    | 2025       | 164.3                                   | 160.0             |
| 1401 BEXAR ESS                                                                                      | 23INR0381 | BEXAR_ES_BESS1  | BEXAR        | STORAGE | SOUTH   | 2025       | 102.3                                   | 100.0             |
| 1402 BIG STAR STORAGE                                                                               | 21INR0469 | BIG_STAR_BESS   | BASTROP      | STORAGE | SOUTH   | 2025       | 80.0                                    | 80.0              |
| 1403 BLEVINS STORAGE                                                                                | 23INR0119 | BLVN_SLR_BESS1  | FALLS        | STORAGE | NORTH   | 2025       | 188.2                                   | 180.0             |
| 1404 BOCANOVA BESS                                                                                  | 25INR0467 | BCNV_ESS_BESS1  | BRAZORIA     | STORAGE | COASTAL | 2025       | 150.5                                   | 150.0             |
| 1405 CACHI BESS                                                                                     | 22INR0388 | CACH_ESS_BESS1  | GUADALUPE    | STORAGE | SOUTH   | 2025       | 205.5                                   | 200.0             |
| 1406 CARINA BESS                                                                                    | 22INR0353 | CARN_ESS_BES1   | NUECES       | STORAGE | COASTAL | 2025       | 154.1                                   | 150.0             |
| 1407 CARRIZO SPRINGS BESS                                                                           | 25INR0592 | CARRIZO_BESS1   | DIMMIT       | STORAGE | SOUTH   | 2025       | 9.9                                     | 9.9               |
| 1408 CORAZON STORAGE                                                                                | 23INR0343 | CORAZON_BESS1   | WEBB         | STORAGE | SOUTH   | 2025       | 204.8                                   | 200.0             |
| 1409 COTTONWOOD BAYOU STORAGE                                                                       | 21INR0443 | CTW_BESS1       | BRAZORIA     | STORAGE | COASTAL | 2025       | 153.0                                   | 150.0             |
| 1410 EVELYN BATTERY ENERGY STORAGE SYSTEM                                                           | 24INR0460 | EVLN_ESS_BESS1  | GALVESTON    | STORAGE | HOUSTON | 2025       | 227.9                                   | 220.0             |
| 1411 GEARS BESS                                                                                     | 24INR0595 | GZ_BESS1        | HARRIS       | STORAGE | HOUSTON | 2025       | 9.9                                     | 9.9               |
| 1412 GOODWIN BESS                                                                                   | 25INR0594 | GOODWIN_BESS1   | HIDALGO      | STORAGE | SOUTH   | 2025       | 9.9                                     | 9.9               |
| 1413 IEP ORCHARD BESS                                                                               | 23INR0556 | OR_BESS         | FORT BEND    | STORAGE | HOUSTON | 2025       | 10.0                                    | 10.0              |
| 1414 INERTIA BESS                                                                                   | 22INR0328 | INRT_W_BESS_1   | HASKELL      | STORAGE | WEST    | 2025       | 13.0                                    | 13.0              |
| 1415 JADE STORAGE U1                                                                                | 24INR0629 | JADE_SLR_BESS1  | SCURRY       | STORAGE | WEST    | 2025       | 78.5                                    | 78.1              |
| 1416 JADE STORAGE U2                                                                                | 24INR0629 | JADE_SLR_BESS2  | SCURRY       | STORAGE | WEST    | 2025       | 82.3                                    | 81.9              |
| 1417 LAURELES BESS                                                                                  | 23INR0499 | LAURELES_BESS   | CAMERON      | STORAGE | COASTAL | 2025       | 9.9                                     | 9.9               |
| 1418 LOWER RIO BESS                                                                                 | 22INR0468 | LOWR_ESS_BESS1  | HIDALGO      | STORAGE | SOUTH   | 2025       | 60.4                                    | 60.0              |
| 1419 MEDINA LAKE BESS                                                                               | 24INR0499 | MEDILA_BESS1    | BANDERA      | STORAGE | SOUTH   | 2025       | 9.9                                     | 9.9               |
| 1420 MILTON BESS                                                                                    | 23INR0552 | MILTON_BESS1    | KARNES       | STORAGE | SOUTH   | 2025       | 9.9                                     | 9.9               |
| 1421 OLMITO BESS                                                                                    | 25INR0649 | OLMITO_BESS1    | CAMERON      | STORAGE | COASTAL | 2025       | 10.0                                    | 10.0              |
| 1422 PINE FOREST BESS                                                                               | 22INR0526 | PINEFRST_BESS1  | HOPKINS      | STORAGE | NORTH   | 2025       | 200.7                                   | 200.0             |
| 1423 PLATINUM STORAGE U1                                                                            | 22INR0554 | PLATINUM_BES1   | FANNIN       | STORAGE | NORTH   | 2025       | 152.9                                   | 148.3             |
| 1424 PLATINUM STORAGE U2                                                                            | 22INR0554 | PLATINUM_BES2   | FANNIN       | STORAGE | NORTH   | 2025       | 157.0                                   | 151.7             |
| 1425 PRAIRIE CREEK BESS                                                                             | 24INR0662 | PRCRK_BESS1     | DALLAS       | STORAGE | NORTH   | 2025       | 9.9                                     | 9.9               |
| 1426 RADIAN STORAGE SLF U1                                                                          | 24INR0631 | RADN_SLR_BESS1  | BROWN        | STORAGE | NORTH   | 2025       | 78.3                                    | 78.1              |
| 1427 RADIAN STORAGE SLF U2                                                                          | 24INR0631 | RADN_SLR_BESS2  | BROWN        | STORAGE | NORTH   | 2025       | 82.0                                    | 81.9              |
| 1428 SHAMROCK ENERGY STORAGE (SLF)                                                                  | 24INR0568 | SHAMROCK_BESS1  | CROCKETT     | STORAGE | WEST    | 2025       | 99.3                                    | 99.3              |
| 1429 SP JAGUAR BESS U1                                                                              | 24INR0039 | JAG_SLR_BESS1   | MCLENNAN     | STORAGE | NORTH   | 2025       | 157.1                                   | 150.0             |
| 1430 SP JAGUAR BESS U2                                                                              | 24INR0039 | JAG_SLR_BESS2   | MCLENNAN     | STORAGE | NORTH   | 2025       | 157.2                                   | 150.0             |
| 1431 SPENCER BESS                                                                                   | 24INR0545 | SP_BESS         | HARRIS       | STORAGE | HOUSTON | 2025       | 9.9                                     | 9.9               |
| 1432 ST. GALL II ENERGY STORAGE                                                                     | 22INR0525 | SGAL_BES_BESS2  | PECOS        | STORAGE | WEST    | 2025       | 102.5                                   | 100.0             |
| 1433 STONERIDGE BESS                                                                                | 25INR0389 | STRG_SLR_BESS1  | MILAM        | STORAGE | SOUTH   | 2025       | 101.9                                   | 100.0             |
| 1434 TANZANITE STORAGE U1                                                                           | 22INR0549 | TANZ_ESS_BES1   | HENDERSON    | STORAGE | NORTH   | 2025       | 132.9                                   | 128.9             |
| 1435 TANZANITE STORAGE U2                                                                           | 22INR0549 | TANZ_ESS_BES2   | HENDERSON    | STORAGE | NORTH   | 2025       | 132.9                                   | 128.9             |
| 1436 TORRECILLAS BESS                                                                               | 23INR0529 | TORR_BESS1      | WEBB         | STORAGE | SOUTH   | 2025       | 9.9                                     | 9.9               |
| 1437 WALSTROM BESS                                                                                  | 22INR0540 | WAL_BESS_1      | AUSTIN       | STORAGE | SOUTH   | 2025       | 205.3                                   | 200.0             |
| 1438 XE MURAT [ADLONG] STORAGE                                                                      | 24INR0329 | ADL1_BESS1      | HARRIS       | STORAGE | HOUSTON | 2025       | 60.1                                    | 60.0              |
| 1439 Operational Capacity - Synchronized but not Approved for Commercial Operations Total (Storage) |           |                 |              |         |         |            | 4,026.7                                 | 3,939.2           |
| 1440                                                                                                |           |                 |              |         |         |            |                                         |                   |
| 1441 Reliability Must-Run (RMR) and Other Resource Agreement Units                                  |           |                 |              |         |         |            |                                         |                   |
| 1442 A4 PEARSALL DGR U1                                                                             | 26INR0675 | A4_DGR1         | BEXAR        | DIESEL  | SOUTH   | 2025       | 35.0                                    | 24.9              |
| 1443 A4 PEARSALL DGR U2                                                                             | 26INR0675 | A4_DGR2         | BEXAR        | DIESEL  | SOUTH   | 2025       | 35.0                                    | 24.9              |
| 1444 K2 NACOGDOCHES DGR U1                                                                          | 26INR0681 | K2_DGR1         | BEXAR        | DIESEL  | SOUTH   | 2025       | 29.4                                    | 21.5              |
| 1445 K2 NACOGDOCHES DGR U2                                                                          | 26INR0681 | K2_DGR2         | BEXAR        | DIESEL  | SOUTH   | 2025       | 29.4                                    | 21.5              |
| 1446 P2 HIGHLAND HILLS DGR U1                                                                       | 26INR0666 | P2_DGR1         | BEXAR        | DIESEL  | SOUTH   | 2025       | 40.9                                    | 24.9              |
| 1447 P2 HIGHLAND HILLS DGR U2                                                                       | 26INR0666 | P2_DGR2         | BEXAR        | DIESEL  | SOUTH   | 2025       | 40.9                                    | 24.9              |
| 1448 Q1 VALLEY ROAD DGR                                                                             | 26INR0676 | Q1_DGR1         | BEXAR        | DIESEL  | SOUTH   | 2025       | 29.4                                    | 21.5              |
| 1449 V H BRAUNIG STG 3 (RMR FROM 3/1/25 TO 3/1/27)                                                  |           | BRAUNIG_VHB3    | BEXAR        | GAS-ST  | SOUTH   | 1970       | 420.0                                   | 412.0             |
| 1450 V2 BROOKS FIELD DGR U1                                                                         | 26INR0694 | V2_DGR1         | BEXAR        | DIESEL  | SOUTH   | 2025       | 32.0                                    | 22.6              |
| 1451 V2 BROOKS FIELD DGR U2                                                                         | 26INR0694 | V2_DGR2         | BEXAR        | DIESEL  | SOUTH   | 2025       | 32.0                                    | 22.6              |
| 1452 V2 BROOKS FIELD DGR U3                                                                         | 26INR0694 | V2_DGR3         | BEXAR        | DIESEL  | SOUTH   | 2025       | 32.0                                    | 22.6              |
| 1453 V4 PALO ALTO DGR                                                                               | 25INR0777 | V4_DGR1         | BEXAR        | DIESEL  | SOUTH   | 2025       | 40.9                                    | 24.9              |
| 1454 X1 MEDINA BASE DGR                                                                             | 26INR0674 | X1_DGR1         | BEXAR        | DIESEL  | SOUTH   | 2025       | 29.4                                    | 21.5              |
| 1455 Z0 BECK ROAD DGR U1                                                                            | 26INR0683 | Z0_DGR1         | BEXAR        | DIESEL  | SOUTH   | 2025       | 29.4                                    | 21.5              |
| 1456 Z0 BECK ROAD DGR U2                                                                            | 26INR0683 | Z0_DGR2         | BEXAR        | DIESEL  | SOUTH   | 2025       | 29.4                                    | 21.5              |

| UNIT NAME                                                                                                                                                       | INR       | UNIT CODE      | COUNTY       | FUEL   | ZONE      | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------|--------------|--------|-----------|------------|-----------------------------------------|-------------------|
| 1457 Z5 SOUTHTON DGR                                                                                                                                            | 26INR0684 | Z5_DGR1        | BEXAR        | DIESEL | SOUTH     | 2025       | 29.4                                    | 21.5              |
| 1458 <b>RMR and Other Resource Agreement Capacity Total</b>                                                                                                     |           | RMR_CAP_CONT   |              |        |           |            | <b>914.5</b>                            | <b>754.8</b>      |
| 1459                                                                                                                                                            |           |                |              |        |           |            |                                         |                   |
| 1460 Capacity Pending Retirement                                                                                                                                |           | PENDRETIRE_CAP |              |        |           |            | -                                       | -                 |
| 1461                                                                                                                                                            |           |                |              |        |           |            |                                         |                   |
| 1462 <b>Non-Synchronous Tie Resources</b>                                                                                                                       |           |                |              |        |           |            |                                         |                   |
| 1463 EAST TIE                                                                                                                                                   |           | DC_E           | FANNIN       | OTHER  | NORTH     |            | 600.0                                   | 600.0             |
| 1464 NORTH TIE                                                                                                                                                  |           | DC_N           | WILBARGER    | OTHER  | WEST      |            | 220.0                                   | 220.0             |
| 1465 LAREDO VFT TIE                                                                                                                                             |           | DC_L           | WEBB         | OTHER  | SOUTH     |            | 100.0                                   | 100.0             |
| 1466 SHARYLAND RAILROAD TIE                                                                                                                                     |           | DC_R           | HIDALGO      | OTHER  | SOUTH     |            | 300.0                                   | 300.0             |
| 1467 <b>Non-Synchronous Ties Total</b>                                                                                                                          |           |                |              |        |           |            | <b>1,220.0</b>                          | <b>1,220.0</b>    |
| 1468                                                                                                                                                            |           |                |              |        |           |            |                                         |                   |
| 1469 <b>Planned Thermal Resources with Executed SGIA, Air Permit, GHG Permit, Proof of Adequate Water Supplies, Financial Commitment, and Notice to Proceed</b> |           |                |              |        |           |            |                                         |                   |
| 1470 CALPINE FREESTONE PEAKER 1 (TEF)                                                                                                                           | 26INR0049 |                | FREESTONE    | GAS-GT | NORTH     | 2026       | -                                       | -                 |
| 1471 CALPINE FREESTONE PEAKER 2 (TEF)                                                                                                                           | 26INR0109 |                | FREESTONE    | GAS-GT | NORTH     | 2026       | -                                       | -                 |
| 1472 CEDAR BAYOU5 (TEF)                                                                                                                                         | 23INR0029 |                | CHAMBERS     | GAS-CC | HOUSTON   | 2027       | -                                       | -                 |
| 1473 CEDARVALE GAS                                                                                                                                              | 25INR0710 |                | WARD         | GAS-IC | WEST      | 2026       | -                                       | -                 |
| 1474 COYOTE SPRINGS AGR1                                                                                                                                        | 24INR0645 |                | REEVES       | DIESEL | WEST      | 2025       | -                                       | -                 |
| 1475 ENCHANTED ROCK NEWPP                                                                                                                                       | 22INR0546 |                | HARRIS       | GAS-IC | HOUSTON   | 2026       | -                                       | -                 |
| 1476 FRIENDSWOOD G CTG 2                                                                                                                                        | 24INR0456 |                | HARRIS       | GAS-GT | HOUSTON   | 2025       | 143.7                                   | 143.7             |
| 1477 NRG THW GT 345 (TEF)                                                                                                                                       | 24INR0482 |                | HARRIS       | GAS-GT | HOUSTON   | 2026       | -                                       | -                 |
| 1478 PYOTE GAS                                                                                                                                                  | 25INR0718 |                | WARD         | GAS-IC | WEST      | 2026       | -                                       | -                 |
| 1479 ROCK ISLAND GENERATING (TEF)                                                                                                                               | 27INR0321 |                | COLORADO     | GAS-IC | SOUTH     | 2027       | -                                       | -                 |
| 1480 SADDLEBACK AGR1                                                                                                                                            | 24INR0646 |                | REEVES       | DIESEL | WEST      | 2025       | -                                       | -                 |
| 1481 UHLAND MAXWELL EXPANSION                                                                                                                                   | 25INR0503 |                | CALDWELL     | GAS-IC | SOUTH     | 2026       | -                                       | -                 |
| 1482 <b>Planned Thermal Resources Total (Nuclear, Coal, Gas, Diesel, Biomass)</b>                                                                               |           |                |              |        |           |            | <b>143.7</b>                            | <b>143.7</b>      |
| 1483                                                                                                                                                            |           |                |              |        |           |            |                                         |                   |
| 1484 <b>Planned Wind Resources with Executed SGIA, Financial Commitment, and Notice to Proceed</b>                                                              |           |                |              |        |           |            |                                         |                   |
| 1485 AQUILLA LAKE 3 WIND                                                                                                                                        | 22INR0499 |                | HILL         | WIND-O | NORTH     | 2027       | -                                       | -                 |
| 1486 CAROL WIND                                                                                                                                                 | 20INR0217 |                | POTTER       | WIND-P | PANHANDLE | 2026       | -                                       | -                 |
| 1487 CASCABEL WIND 1                                                                                                                                            | 24INR0424 |                | ZAPATA       | WIND-O | SOUTH     | 2027       | -                                       | -                 |
| 1488 CASCABEL WIND 2                                                                                                                                            | 23INR0561 |                | ZAPATA       | WIND-O | SOUTH     | 2027       | -                                       | -                 |
| 1489 CORRALITOS WIND 1                                                                                                                                          | 24INR0505 |                | ZAPATA       | WIND-O | SOUTH     | 2027       | -                                       | -                 |
| 1490 CORRALITOS WIND 2                                                                                                                                          | 24INR0506 |                | ZAPATA       | WIND-O | SOUTH     | 2027       | -                                       | -                 |
| 1491 DUNDEE NORTH WIND                                                                                                                                          | 27INR0004 |                | WILBARGER    | WIND-O | WEST      | 2027       | -                                       | -                 |
| 1492 DUNDEE SOUTH A WIND                                                                                                                                        | 27INR0005 |                | BAYLOR       | WIND-O | WEST      | 2027       | -                                       | -                 |
| 1493 DUNDEE SOUTH B WIND                                                                                                                                        | 27INR0011 |                | BAYLOR       | WIND-O | WEST      | 2027       | -                                       | -                 |
| 1494 GOODNIGHT WIND II                                                                                                                                          | 23INR0637 |                | ARMSTRONG    | WIND-P | PANHANDLE | 2027       | -                                       | -                 |
| 1495 HONEY MESQUITE WIND FARM                                                                                                                                   | 26INR0447 |                | GLASSCOCK    | WIND-O | WEST      | 2026       | -                                       | -                 |
| 1496 HYFUELS WESTERN FARMLAND WIND                                                                                                                              | 26INR0021 |                | VICTORIA     | WIND-O | SOUTH     | 2027       | -                                       | -                 |
| 1497 LA CASA WIND                                                                                                                                               | 21INR0240 |                | STEPHENS     | WIND-O | NORTH     | 2026       | -                                       | -                 |
| 1498 LAUREL WIND ENERGY CENTER                                                                                                                                  | 27INR0056 |                | PECOS        | WIND-O | WEST      | 2027       | -                                       | -                 |
| 1499 MONTE ALTO I WIND                                                                                                                                          | 19INR0022 |                | WILLACY      | WIND-C | COASTAL   | 2028       | -                                       | -                 |
| 1500 MONTE ALTO 2 WIND                                                                                                                                          | 19INR0023 |                | WILLACY      | WIND-C | COASTAL   | 2027       | -                                       | -                 |
| 1501 RUBICON ALPHA WIND                                                                                                                                         | 24INR0291 |                | HASKELL      | WIND-O | WEST      | 2027       | -                                       | -                 |
| 1502 SIETE                                                                                                                                                      | 20INR0047 |                | WEBB         | WIND-O | SOUTH     | 2026       | -                                       | -                 |
| 1503 YELLOW CAT WIND                                                                                                                                            | 25INR0018 |                | NAVARRO      | WIND-O | NORTH     | 2027       | -                                       | -                 |
| 1504 WATER VALLEY WIND ENERGY                                                                                                                                   | 20INR0247 |                | TOM GREEN    | WIND-O | WEST      | 2027       | -                                       | -                 |
| 1505 <b>Planned Capacity Total (Wind)</b>                                                                                                                       |           |                |              |        |           |            | -                                       | -                 |
| 1506                                                                                                                                                            |           |                |              |        |           |            |                                         |                   |
| 1507 <b>Planned Solar Resources with Executed SGIA, Financial Commitment, and Notice to Proceed</b>                                                             |           |                |              |        |           |            |                                         |                   |
| 1508 ALILA SOLAR                                                                                                                                                | 23INR0093 |                | SAN PATRICIO | SOLAR  | COASTAL   | 2027       | -                                       | -                 |
| 1509 ANSON SOLAR CENTER, PHASE II                                                                                                                               | 20INR0242 |                | JONES        | SOLAR  | WEST      | 2025       | -                                       | -                 |
| 1510 ARGENTA SOLAR                                                                                                                                              | 25INR0060 |                | BEE          | SOLAR  | SOUTH     | 2027       | -                                       | -                 |
| 1511 ARMADILLO SOLAR                                                                                                                                            | 21INR0421 |                | NAVARRO      | SOLAR  | NORTH     | 2026       | -                                       | -                 |
| 1512 ARROYO SOLAR                                                                                                                                               | 20INR0086 |                | CAMERON      | SOLAR  | COASTAL   | 2028       | -                                       | -                 |
| 1513 AUSTIN BAYOU SOLAR                                                                                                                                         | 25INR0102 |                | BRAZORIA     | SOLAR  | COASTAL   | 2027       | -                                       | -                 |
| 1514 BARRETT SOLAR                                                                                                                                              | 24INR0477 |                | RAINS        | SOLAR  | NORTH     | 2026       | -                                       | -                 |
| 1515 BIGWAY SOLAR I                                                                                                                                             | 27INR0127 |                | KING         | SOLAR  | WEST      | 2028       | -                                       | -                 |
| 1516 BIGWAY SOLAR II                                                                                                                                            | 27INR0128 |                | KING         | SOLAR  | WEST      | 2028       | -                                       | -                 |
| 1517 BLUE SKY SOL                                                                                                                                               | 22INR0455 |                | CROCKETT     | SOLAR  | WEST      | 2027       | -                                       | -                 |
| 1518 BRIGGS SOLAR                                                                                                                                               | 23INR0059 |                | HASKELL      | SOLAR  | WEST      | 2027       | -                                       | -                 |
| 1519 BUZIOS SOLAR                                                                                                                                               | 24INR0399 |                | MOTLEY       | SOLAR  | PANHANDLE | 2026       | -                                       | -                 |
| 1520 BYNUM SOLAR PROJECT                                                                                                                                        | 24INR0181 |                | CORYELL      | SOLAR  | NORTH     | 2025       | -                                       | -                 |
| 1521 CACHENA SOLAR SLF                                                                                                                                          | 23INR0027 |                | WILSON       | SOLAR  | SOUTH     | 2027       | -                                       | -                 |
| 1522 CALICHE MOUND SOLAR                                                                                                                                        | 23INR0056 |                | DEAF SMITH   | SOLAR  | PANHANDLE | 2026       | -                                       | -                 |
| 1523 CAMINO SANTIAGO SOLAR                                                                                                                                      | 22INR0605 |                | MILAM        | SOLAR  | SOUTH     | 2027       | -                                       | -                 |
| 1524 CANNIBAL DRAW SOLAR                                                                                                                                        | 26INR0452 |                | GLASSCOCK    | SOLAR  | WEST      | 2028       | -                                       | -                 |
| 1525 CANTALOUPE SOLAR                                                                                                                                           | 23INR0116 |                | REEVES       | SOLAR  | WEST      | 2028       | -                                       | -                 |
| 1526 CASCADE SOLAR                                                                                                                                              | 23INR0091 |                | BRAZORIA     | SOLAR  | COASTAL   | 2026       | -                                       | -                 |
| 1527 CHARGER SOLAR                                                                                                                                              | 23INR0047 |                | REFUGIO      | SOLAR  | COASTAL   | 2026       | -                                       | -                 |
| 1528 CIBELES SOLAR                                                                                                                                              | 24INR0356 |                | MCLENNAN     | SOLAR  | NORTH     | 2027       | -                                       | -                 |
| 1529 CRADLE SOLAR                                                                                                                                               | 23INR0150 |                | BRAZORIA     | SOLAR  | COASTAL   | 2025       | -                                       | -                 |
| 1530 CROWDED STAR SOLAR                                                                                                                                         | 20INR0241 |                | JONES        | SOLAR  | WEST      | 2026       | -                                       | -                 |
| 1531 CROWDED STAR SOLAR II                                                                                                                                      | 22INR0274 |                | JONES        | SOLAR  | WEST      | 2026       | -                                       | -                 |
| 1532 CUCHILLAS SOLAR                                                                                                                                            | 24INR0059 |                | WEBB         | SOLAR  | SOUTH     | 2027       | -                                       | -                 |
| 1533 DESERT VINE SOLAR                                                                                                                                          | 22INR0307 |                | ZAPATA       | SOLAR  | SOUTH     | 2026       | -                                       | -                 |
| 1534 DEVILLE SOLAR                                                                                                                                              | 22INR0262 |                | CALLAHAN     | SOLAR  | WEST      | 2026       | -                                       | -                 |
| 1535 DIAMONDBACK SOLAR                                                                                                                                          | 20INR0162 |                | STARR        | SOLAR  | SOUTH     | 2027       | -                                       | -                 |
| 1536 DONEGAL SOLAR                                                                                                                                              | 23INR0089 |                | DICKENS      | SOLAR  | PANHANDLE | 2027       | -                                       | -                 |
| 1537 DORADO SOLAR                                                                                                                                               | 22INR0261 |                | CALLAHAN     | SOLAR  | WEST      | 2025       | -                                       | -                 |
| 1538 DOVE RUN SOLAR                                                                                                                                             | 21INR0326 |                | DUVAL        | SOLAR  | SOUTH     | 2027       | -                                       | -                 |
| 1539 DR SOLAR                                                                                                                                                   | 22INR0454 |                | CULBERSON    | SOLAR  | WEST      | 2026       | -                                       | -                 |
| 1540 DUFFY SOLAR                                                                                                                                                | 23INR0057 |                | MATAGORDA    | SOLAR  | COASTAL   | 2027       | -                                       | -                 |
| 1541 ECHOLS CREEK SOLAR                                                                                                                                         | 25INR0368 |                | LAMAR        | SOLAR  | NORTH     | 2027       | -                                       | -                 |
| 1542 ELDORA SOLAR                                                                                                                                               | 24INR0337 |                | MATAGORDA    | SOLAR  | COASTAL   | 2026       | -                                       | -                 |
| 1543 ERATH COUNTY SOLAR                                                                                                                                         | 23INR0202 |                | ERATH        | SOLAR  | NORTH     | 2026       | -                                       | -                 |
| 1544 FAGUS SOLAR PARK 3 SLF                                                                                                                                     | 26INR0524 |                | CHILDRESS    | SOLAR  | PANHANDLE | 2026       | -                                       | -                 |
| 1545 FELIX EAST SOLAR                                                                                                                                           | 27INR0007 |                | WILBARGER    | SOLAR  | WEST      | 2027       | -                                       | -                 |
| 1546 FELIX NORTH SOLAR                                                                                                                                          | 22INR0209 |                | WILBARGER    | SOLAR  | WEST      | 2027       | -                                       | -                 |
| 1547 FELIX WEST SOLAR                                                                                                                                           | 27INR0012 |                | WILBARGER    | SOLAR  | WEST      | 2027       | -                                       | -                 |
| 1548 FEWELL SOLAR                                                                                                                                               | 23INR0367 |                | LIMESTONE    | SOLAR  | NORTH     | 2027       | -                                       | -                 |
| 1549 FUNSTON SOLAR (ALTERNATIVE POI LONE STAR)                                                                                                                  | 29INR0015 |                | JONES        | SOLAR  | WEST      | 2027       | -                                       | -                 |
| 1550 GAIA SOLAR                                                                                                                                                 | 24INR0141 |                | NAVARRO      | SOLAR  | NORTH     | 2026       | -                                       | -                 |
| 1551 GARCITAS CREEK SOLAR                                                                                                                                       | 23INR0223 |                | JACKSON      | SOLAR  | SOUTH     | 2026       | -                                       | -                 |
| 1552 GLASGOW SOLAR                                                                                                                                              | 24INR0206 |                | NAVARRO      | SOLAR  | NORTH     | 2027       | -                                       | -                 |
| 1553 GP SOLAR                                                                                                                                                   | 23INR0045 |                | VAN ZANDT    | SOLAR  | NORTH     | 2027       | -                                       | -                 |
| 1554 GREATER BRYANT G SOLAR                                                                                                                                     | 23INR0300 |                | MIDLAND      | SOLAR  | WEST      | 2026       | -                                       | -                 |
| 1555 GREYHOUND SOLAR                                                                                                                                            | 21INR0268 |                | ECTOR        | SOLAR  | WEST      | 2026       | -                                       | -                 |
| 1556 GREYHOUND SOLAR - PHASE E                                                                                                                                  | 26INR0669 |                | ECTOR        | SOLAR  | WEST      | 2025       | 150.7                                   | 150.7             |
| 1557 GREYHOUND SOLAR - PHASE F                                                                                                                                  | 26INR0670 |                | ECTOR        | SOLAR  | WEST      | 2025       | -                                       | -                 |
| 1558 HANSON SOLAR                                                                                                                                               | 23INR0086 |                | COLEMAN      | SOLAR  | WEST      | 2027       | -                                       | -                 |
| 1559 HICKERSON SOLAR                                                                                                                                            | 21INR0359 |                | BOSQUE       | SOLAR  | NORTH     | 2025       | -                                       | -                 |
| 1560 HIGH CHAP SOLAR                                                                                                                                            | 25INR0068 |                | BRAZORIA     | SOLAR  | COASTAL   | 2028       | -                                       | -                 |
| 1561 HIGH NOON SOLAR                                                                                                                                            | 24INR0124 |                | HILL         | SOLAR  | NORTH     | 2028       | -                                       | -                 |
| 1562 HOLLOW BRANCH CREEK SOLAR                                                                                                                                  | 24INR0422 |                | LEON         | SOLAR  | NORTH     | 2027       | -                                       | -                 |
| 1563 HONEYCOMB SOLAR                                                                                                                                            | 22INR0559 |                | BEE          | SOLAR  | SOUTH     | 2026       | -                                       | -                 |
| 1564 HORNET SOLAR II SLF                                                                                                                                        | 25INR0282 |                | SWISHER      | SOLAR  | PANHANDLE | 2027       | -                                       | -                 |
| 1565 HOYTE SOLAR                                                                                                                                                | 23INR0235 |                | MILAM        | SOLAR  | SOUTH     | 2027       | -                                       | -                 |
| 1566 INDIGO SOLAR                                                                                                                                               | 21INR0031 |                | FISHER       | SOLAR  | WEST      | 2026       | -                                       | -                 |
| 1567 INERTIA SOLAR                                                                                                                                              | 22INR0374 |                | HASKELL      | SOLAR  | WEST      | 2027       | -                                       | -                 |
| 1568 ISAAC SOLAR                                                                                                                                                | 25INR0232 |                | MATAGORDA    | SOLAR  | COASTAL   | 2026       | -                                       | -                 |



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|-------------------------------------------------------------------------------------------------------|-----------|-----------|--------------|---------|-----------|------------|-----------------------------------------|-------------------|
| 1569 LAMKIN SOLAR                                                                                     | 22INR0220 |           | COMANCHE     | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1570 LANGER SOLAR                                                                                     | 23INR0030 |           | BOSQUE       | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1571 LAVACA BAY SOLAR                                                                                 | 23INR0084 |           | MATAGORDA    | SOLAR   | COASTAL   | 2026       | -                                       | -                 |
| 1572 LEIGHTON SOLAR SLF                                                                               | 24INR0298 |           | LIMESTONE    | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1573 LEON SOLAR PARK                                                                                  | 26INR0023 |           | LEON         | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1574 LIMWOOD SOLAR                                                                                    | 23INR0249 |           | BELL         | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1575 LONG POINT SOLAR                                                                                 | 19INR0042 |           | BRAZORIA     | SOLAR   | COASTAL   | 2026       | -                                       | -                 |
| 1576 LUNIS CREEK SOLAR SLF                                                                            | 21INR0344 |           | JACKSON      | SOLAR   | SOUTH     | 2027       | -                                       | -                 |
| 1577 LUPINUS SOLAR 1                                                                                  | 24INR0150 |           | FRANKLIN     | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1578 MALDIVES SOLAR (ALTERNATE POI)                                                                   | 25INR0400 |           | SCURRY       | SOLAR   | WEST      | 2028       | -                                       | -                 |
| 1579 MALEZA SOLAR                                                                                     | 21INR0220 |           | WHARTON      | SOLAR   | SOUTH     | 2026       | -                                       | -                 |
| 1580 MATAGORDA SOLAR                                                                                  | 22INR0342 |           | MATAGORDA    | SOLAR   | COASTAL   | 2027       | -                                       | -                 |
| 1581 MIDPOINT SOLAR                                                                                   | 24INR0139 |           | HILL         | SOLAR   | NORTH     | 2025       | -                                       | -                 |
| 1582 MILLER'S BRANCH I                                                                                | 22INR0270 |           | HASKELL      | SOLAR   | WEST      | 2025       | -                                       | -                 |
| 1583 MILLERS BRANCH SOLAR II                                                                          | 24INR0044 |           | HASKELL      | SOLAR   | WEST      | 2026       | -                                       | -                 |
| 1584 MILLERS BRANCH SOLAR III                                                                         | 26INR0521 |           | HASKELL      | SOLAR   | WEST      | 2026       | -                                       | -                 |
| 1585 MIRANDA SOLAR PROJECT                                                                            | 24INR0161 |           | MCMULLEN     | SOLAR   | SOUTH     | 2027       | -                                       | -                 |
| 1586 MOCCASIN SOLAR                                                                                   | 26INR0269 |           | STONEWALL    | SOLAR   | WEST      | 2027       | -                                       | -                 |
| 1587 MRG GOODY SOLAR                                                                                  | 23INR0225 |           | LAMAR        | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1588 NABATOTO SOLAR NORTH                                                                             | 21INR0428 |           | LEON         | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1589 NAZARETH SOLAR                                                                                   | 16INR0049 |           | CASTRO       | SOLAR   | PANHANDLE | 2026       | -                                       | -                 |
| 1590 NEW HICKORY SOLAR                                                                                | 20INR0236 |           | JACKSON      | SOLAR   | SOUTH     | 2026       | -                                       | -                 |
| 1591 NIGHTFALL SOLAR SLF                                                                              | 21INR0334 |           | UVALDE       | SOLAR   | SOUTH     | 2026       | -                                       | -                 |
| 1592 NORIA SOLAR DCC                                                                                  | 23INR0061 |           | NUECES       | SOLAR   | COASTAL   | 2026       | -                                       | -                 |
| 1593 NORTHINGTON SOLAR                                                                                | 25INR0319 |           | WHARTON      | SOLAR   | SOUTH     | 2027       | -                                       | -                 |
| 1594 OCI COBB CREEK SOLAR                                                                             | 25INR0229 |           | HILL         | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1595 PADRINO SOLAR                                                                                    | 25INR0166 |           | HILL         | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1596 PIEDRA SOLAR                                                                                     | 25INR0168 |           | FREESTONE    | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1597 PINNINGTON SOLAR                                                                                 | 24INR0010 |           | JACK         | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1598 PITTS DUDIK II                                                                                   | 24INR0364 |           | HILL         | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1599 QUANTUM SOLAR                                                                                    | 21INR0207 |           | HASKELL      | SOLAR   | WEST      | 2026       | -                                       | -                 |
| 1600 REDONDA SOLAR                                                                                    | 23INR0162 |           | ZAPATA       | SOLAR   | SOUTH     | 2026       | -                                       | -                 |
| 1601 RENEGADE PROJECT (DAWN SOLAR)                                                                    | 20INR0255 |           | DEAF SMITH   | SOLAR   | PANHANDLE | 2026       | -                                       | -                 |
| 1602 ROCINANTE SOLAR                                                                                  | 23INR0231 |           | GONZALES     | SOLAR   | SOUTH     | 2026       | -                                       | -                 |
| 1603 RODEO SOLAR                                                                                      | 19INR0103 |           | ANDREWS      | SOLAR   | WEST      | 2026       | -                                       | -                 |
| 1604 ROWDY CREEK SOLAR                                                                                | 24INR0186 |           | LAMAR        | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1605 SANPAT SOLAR                                                                                     | 25INR0052 |           | SAN PATRICIO | SOLAR   | COASTAL   | 2027       | -                                       | -                 |
| 1606 SANPAT SOLAR II                                                                                  | 25INR0081 |           | SAN PATRICIO | SOLAR   | COASTAL   | 2027       | -                                       | -                 |
| 1607 SHAULA I SOLAR                                                                                   | 22INR0251 |           | DEWITT       | SOLAR   | SOUTH     | 2026       | -                                       | -                 |
| 1608 SHAULA II SOLAR                                                                                  | 22INR0267 |           | DEWITT       | SOLAR   | SOUTH     | 2026       | -                                       | -                 |
| 1609 SHAW SOLAR                                                                                       | 23INR0078 |           | BANDERA      | SOLAR   | SOUTH     | 2026       | -                                       | -                 |
| 1610 SHORT CREEK SOLAR                                                                                | 24INR0201 |           | WICHITA      | SOLAR   | WEST      | 2027       | -                                       | -                 |
| 1611 SOLACE SOLAR                                                                                     | 23INR0031 |           | HASKELL      | SOLAR   | WEST      | 2026       | -                                       | -                 |
| 1612 SOL MARINA ENERGY CENTER                                                                         | 26INR0241 |           | ELLIS        | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1613 SP JAGUAR SOLAR                                                                                  | 24INR0038 |           | MCLENNAN     | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1614 SPACE CITY SOLAR                                                                                 | 21INR0341 |           | WHARTON      | SOLAR   | SOUTH     | 2027       | -                                       | -                 |
| 1615 STARLING SOLAR                                                                                   | 23INR0035 |           | GONZALES     | SOLAR   | SOUTH     | 2027       | -                                       | -                 |
| 1616 SUN CACTUS SOLAR                                                                                 | 25INR0109 |           | DUVAL        | SOLAR   | SOUTH     | 2027       | -                                       | -                 |
| 1617 SYPERT BRANCH SOLAR PROJECT                                                                      | 24INR0070 |           | MILAM        | SOLAR   | SOUTH     | 2026       | -                                       | -                 |
| 1618 TANGLEWOOD SOLAR                                                                                 | 23INR0054 |           | BRAZORIA     | SOLAR   | COASTAL   | 2025       | 251.0                                   | 251.0             |
| 1619 TEHUACANA CREEK SOLAR SLF                                                                        | 24INR0188 |           | NAVARRO      | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1620 THREE CANES SOLAR SLF                                                                            | 26INR0543 |           | NAVARRO      | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1621 THREE W SOLAR                                                                                    | 25INR0055 |           | HILL         | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1622 TIGER SOLAR                                                                                      | 23INR0244 |           | JONES        | SOLAR   | WEST      | 2027       | -                                       | -                 |
| 1623 TOKIO SOLAR                                                                                      | 23INR0349 |           | MCLENNAN     | SOLAR   | NORTH     | 2027       | -                                       | -                 |
| 1624 TROJAN SOLAR                                                                                     | 23INR0296 |           | COOKE        | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1625 ULYSSES SOLAR                                                                                    | 21INR0253 |           | COKE         | SOLAR   | WEST      | 2026       | -                                       | -                 |
| 1626 UVA CREEK SOLAR                                                                                  | 26INR0359 |           | BORDEN       | SOLAR   | WEST      | 2028       | -                                       | -                 |
| 1627 XE BONHAM SOLAR 1                                                                                | 25INR0199 |           | LIMESTONE    | SOLAR   | NORTH     | 2026       | -                                       | -                 |
| 1628 XE HERMES SOLAR                                                                                  | 23INR0344 |           | BELL         | SOLAR   | NORTH     | 2025       | -                                       | -                 |
| 1629 YAUPON SOLAR SLF                                                                                 | 24INR0042 |           | MILAM        | SOLAR   | SOUTH     | 2027       | -                                       | -                 |
| 1630 ZEISSEL SOLAR                                                                                    | 24INR0258 |           | KNOX         | SOLAR   | WEST      | 2028       | -                                       | -                 |
| 1631 <b>Planned Capacity Total (Solar)</b>                                                            |           |           |              |         |           |            | <b>401.7</b>                            | <b>401.7</b>      |
| 1632                                                                                                  |           |           |              |         |           |            |                                         |                   |
| 1633 <b>Planned Storage Resources with Executed SGIA, Financial Commitment, and Notice to Proceed</b> |           |           |              |         |           |            |                                         |                   |
| 1634 ABILENE ELMCREEK BESS                                                                            | 25INR0701 |           | TAYLOR       | STORAGE | WEST      | 2025       | -                                       | -                 |
| 1635 ABILENE INDUSTRIAL PARK BESS                                                                     | 25INR0702 |           | TAYLOR       | STORAGE | WEST      | 2025       | -                                       | -                 |
| 1636 ALAMO STREET BESS                                                                                | 25INR0763 |           | PECOS        | STORAGE | WEST      | 2025       | -                                       | -                 |
| 1637 ALDRIN 138 BESS                                                                                  | 25INR0421 |           | BRAZORIA     | STORAGE | COASTAL   | 2027       | -                                       | -                 |
| 1638 ALDRIN 345 BESS                                                                                  | 25INR0425 |           | BRAZORIA     | STORAGE | COASTAL   | 2027       | -                                       | -                 |
| 1639 AMADOR STORAGE                                                                                   | 24INR0472 |           | VAN ZANDT    | STORAGE | NORTH     | 2025       | -                                       | -                 |
| 1640 ANATOLE RENEWABLE ENERGY STORAGE                                                                 | 24INR0355 |           | HENDERSON    | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1641 ANSON BAT                                                                                        | 22INR0457 |           | JONES        | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1642 APACHE HILL BESS                                                                                 | 25INR0231 |           | HOOD         | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1643 APPLE BESS                                                                                       | 26INR0574 |           | ECTOR        | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1644 ARGENTA STORAGE                                                                                  | 25INR0061 |           | BEE          | STORAGE | SOUTH     | 2027       | -                                       | -                 |
| 1645 ARROYO STORAGE                                                                                   | 24INR0306 |           | CAMERON      | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1646 ATASCOCITA BESS                                                                                  | 25INR0713 |           | HARRIS       | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1647 BACKBONE CREEK BESS                                                                              | 24INR0313 |           | BURNET       | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1648 BARTON BRANCH IA                                                                                 | 22INR0504 |           | ROBERTSON    | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1649 BERRY BESS1                                                                                      | 25INR0743 |           | HARRIS       | STORAGE | HOUSTON   | 2025       | -                                       | -                 |
| 1650 BESS STADIUM                                                                                     | 25INR0696 |           | JIM WELLS    | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1651 BIG ELM STORAGE                                                                                  | 23INR0469 |           | BELL         | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1652 BIRD DOG BESS                                                                                    | 22INR0467 |           | LIVE OAK     | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1653 BLACK & GOLD ENERGY STORAGE                                                                      | 24INR0386 |           | MENARD       | STORAGE | WEST      | 2027       | -                                       | -                 |
| 1654 BLACK SPRINGS BESS SLF                                                                           | 24INR0315 |           | PALO PINTO   | STORAGE | NORTH     | 2025       | 120.7                                   | 120.7             |
| 1655 BLANQUILLA BESS                                                                                  | 24INR0528 |           | NUECES       | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1656 BLUE SKIES BESS                                                                                  | 25INR0046 |           | HILL         | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1657 BLUE SUMMIT ENERGY STORAGE                                                                       | 25INR0492 |           | WILBARGER    | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1658 BORDERTOWN BESS                                                                                  | 23INR0354 |           | STARR        | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1659 BRACERO PECAN STORAGE                                                                            | 26INR0034 |           | REEVES       | STORAGE | WEST      | 2027       | -                                       | -                 |
| 1660 BRIGGS STORAGE                                                                                   | 24INR0058 |           | HASKELL      | STORAGE | WEST      | 2027       | -                                       | -                 |
| 1661 BROOKVIEW ROAD BESS                                                                              | 27INR0243 |           | HARRIS       | STORAGE | HOUSTON   | 2028       | -                                       | -                 |
| 1662 BROTHERTON STORAGE                                                                               | 25INR0432 |           | ANDERSON     | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1663 BRP DIRAN BESS                                                                                   | 23INR0137 |           | WHARTON      | STORAGE | SOUTH     | 2028       | -                                       | -                 |
| 1664 BUDA BESS                                                                                        | 25INR0650 |           | HAYS         | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1665 BUFFALO CREEK BESS                                                                               | 26INR0405 |           | FORT BEND    | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1666 BYPASS BATTERY STORAGE                                                                           | 23INR0336 |           | FORT BEND    | STORAGE | HOUSTON   | 2025       | -                                       | -                 |
| 1667 CALLISTO II ENERGY CENTER                                                                        | 22INR0558 |           | HARRIS       | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1668 CANNIBAL DRAW STORAGE                                                                            | 26INR0453 |           | GLASSCOCK    | STORAGE | WEST      | 2028       | -                                       | -                 |
| 1669 CARAMBOLA BESS (SMT MCALLEN II)                                                                  | 24INR0436 |           | HIDALGO      | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1670 CARTWHEEL BESS 1                                                                                 | 23INR0494 |           | HOPKINS      | STORAGE | NORTH     | 2025       | 154.2                                   | 154.2             |
| 1671 CASTOR BESS                                                                                      | 23INR0358 |           | BRAZORIA     | STORAGE | COASTAL   | 2025       | -                                       | -                 |
| 1672 CITRUS FLATTS BESS                                                                               | 24INR0294 |           | CAMERON      | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1673 CITY BREEZE BESS                                                                                 | 25INR0271 |           | MATAGORDA    | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1674 CONEFLOWER STORAGE PROJECT                                                                       | 23INR0425 |           | CHAMBERS     | STORAGE | HOUSTON   | 2027       | -                                       | -                 |
| 1675 COTULLA BESS 2                                                                                   | 24INR0638 |           | LA SALLE     | STORAGE | SOUTH     | 2025       | 9.9                                     | 9.9               |
| 1676 COUNTY ROAD BESS                                                                                 | 26INR0512 |           | REEVES       | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1677 CROWNED HERON BESS                                                                               | 24INR0405 |           | FORT BEND    | STORAGE | HOUSTON   | 2025       | 154.2                                   | 154.2             |
| 1678 CROWNED HERON BESS 2                                                                             | 24INR0493 |           | FORT BEND    | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1679 DAMON BESS 2                                                                                     | 23INR0603 |           | BRAZORIA     | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1680 DAMON BESS3                                                                                      | 23INR0790 |           | BRAZORIA     | STORAGE | COASTAL   | 2025       | 10.0                                    | 10.0              |



| UNIT NAME                          | INR       | UNIT CODE | COUNTY       | FUEL    | ZONE      | IN SERVICE | INSTALLED<br>CAPACITY<br>RATING<br>(MW) | NOV. 2025<br>MORA |
|------------------------------------|-----------|-----------|--------------|---------|-----------|------------|-----------------------------------------|-------------------|
| 1681 DESNA BESS                    | 24INR0128 |           | BRAZORIA     | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1682 DESTINY STORAGE               | 24INR0397 |           | HARRIS       | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1683 DIOS BESS                     | 25INR0441 |           | JACKSON      | STORAGE | SOUTH     | 2027       | -                                       | -                 |
| 1684 DOS RIOS ENERGY STORAGE SLF   | 24INR0476 |           | MILAM        | STORAGE | SOUTH     | 2027       | -                                       | -                 |
| 1685 DOWNTOWN BESS                 | 25INR0764 |           | PECOS        | STORAGE | WEST      | 2025       | -                                       | -                 |
| 1686 EAST HARRISON BESS            | 25INR0648 |           | CAMERON      | STORAGE | COASTAL   | 2025       | 10.0                                    | 10.0              |
| 1687 ECHOLS CREEK STORAGE          | 25INR0369 |           | LAMAR        | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1688 ELDORA BESS                   | 24INR0338 |           | MATAGORDA    | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1689 ELIO BESS                     | 25INR0103 |           | BRAZORIA     | STORAGE | COASTAL   | 2027       | -                                       | -                 |
| 1690 ELM STREET BESS               | 25INR0655 |           | REEVES       | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1691 ELM STREET BESS2              | 25INR0765 |           | REEVES       | STORAGE | WEST      | 2025       | -                                       | -                 |
| 1692 EMPIRE CENTRAL BESS           | 24INR0659 |           | DALLAS       | STORAGE | NORTH     | 2025       | 9.9                                     | 9.9               |
| 1693 ESCONDIDO BESS                | 25INR0593 |           | MAVERICK     | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1694 EVAL STORAGE                  | 22INR0401 |           | CAMERON      | STORAGE | COASTAL   | 2028       | -                                       | -                 |
| 1695 FERDINAND GRID BESS           | 22INR0422 |           | BEXAR        | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1696 FIRST CAPITOL BESS            | 26INR0226 |           | BRAZORIA     | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1697 GAIA STORAGE                  | 24INR0140 |           | NAVARRO      | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1698 GEARS BESS2                   | 25INR0742 |           | HARRIS       | STORAGE | HOUSTON   | 2025       | -                                       | -                 |
| 1699 GLASGOW STORAGE               | 24INR0207 |           | NAVARRO      | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1700 GRIZZLY RIDGE BESS SLF        | 22INR0596 |           | HAMILTON     | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1701 GUNNAR BESS                   | 24INR0491 |           | HIDALGO      | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1702 HARLINGEN #1 BESS 1           | 26INR0691 |           | CAMERON      | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1703 HEADCAMP BESS                 | 23INR0401 |           | PECOS        | STORAGE | WEST      | 2025       | -                                       | -                 |
| 1704 HIDDEN LAKES BESS             | 23INR0617 |           | GALVESTON    | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1705 HIDDEN VALLEY BESS            | 24INR0594 |           | HARRIS       | STORAGE | HOUSTON   | 2025       | 9.9                                     | 9.9               |
| 1706 HIGH NOON STORAGE             | 24INR0126 |           | HILL         | STORAGE | NORTH     | 2028       | -                                       | -                 |
| 1707 HIGHWAY 6 BESS                | 26INR0520 |           | BRAZOS       | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1708 HOCKLEY BESS                  | 25INR0602 |           | HARRIS       | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1709 HONEYCOMB STORAGE SLF         | 23INR0392 |           | BEE          | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1710 HORNET STORAGE II SLF         | 25INR0283 |           | SWISHER      | STORAGE | PANHANDLE | 2027       | -                                       | -                 |
| 1711 HOUSTON IV BESS               | 24INR0584 |           | HARRIS       | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1712 IRON BELT ENERGY STORAGE      | 25INR0208 |           | BORDEN       | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1713 KNAPP BESS                    | 25INR0747 |           | SCURRY       | STORAGE | WEST      | 2025       | 9.9                                     | 9.9               |
| 1714 LANGER STORAGE                | 23INR0266 |           | BOSQUE       | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1715 LANTANA BESS                  | 25INR0647 |           | NUECES       | STORAGE | COASTAL   | 2025       | 10.0                                    | 10.0              |
| 1716 LAUREL STORAGE ENERGY CENTER  | 27INR0080 |           | PECOS        | STORAGE | WEST      | 2027       | -                                       | -                 |
| 1717 LEAKEY BESS                   | 23INR0548 |           | REAL         | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1718 LEOPARD BESS                  | 27INR0224 |           | VICTORIA     | STORAGE | SOUTH     | 2028       | -                                       | -                 |
| 1719 LIMEWOOD STORAGE              | 23INR0248 |           | BELL         | STORAGE | NORTH     | 2028       | -                                       | -                 |
| 1720 LONGFELLOW BESS I             | 24INR0453 |           | PECOS        | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1721 LONGFELLOW BESS II            | 24INR0455 |           | PECOS        | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1722 LOUISA ENERGY STORAGE         | 24INR0108 |           | BEXAR        | STORAGE | SOUTH     | 2029       | -                                       | -                 |
| 1723 LUCKY BLUFF BESS SLF          | 24INR0295 |           | ERATH        | STORAGE | NORTH     | 2025       | 100.8                                   | 100.8             |
| 1724 LUPINUS STORAGE 3             | 24INR0490 |           | FRANKLIN     | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1725 LYSSY BESS                    | 25INR0597 |           | WILSON       | STORAGE | SOUTH     | 2025       | -                                       | -                 |
| 1726 MALLARD BESS                  | 25INR0101 |           | COLLIN       | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1727 MCCAMEY'S CASTLE BATTERY      | 25INR0557 |           | UPTON        | STORAGE | WEST      | 2025       | -                                       | -                 |
| 1728 MEADOW PARK BESS              | 26INR0699 |           | TARRANT      | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1729 MEDINA CITY BESS              | 24INR0502 |           | BANDERA      | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1730 MESQUITE BESS                 | 25INR0697 |           | CAMERON      | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1731 MIDNIGHT SUN ENERGY STORAGE   | 24INR0442 |           | CROCKETT     | STORAGE | WEST      | 2028       | -                                       | -                 |
| 1732 MIDPOINT STORAGE              | 24INR0138 |           | HILL         | STORAGE | NORTH     | 2025       | -                                       | -                 |
| 1733 MRG GOODY STORAGE             | 24INR0305 |           | LAMAR        | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1734 NORIA STORAGE                 | 23INR0062 |           | NUECES       | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1735 NORTH EDINBURG BESS 1         | 26INR0682 |           | HIDALGO      | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1736 OCI COBB CREEK ESS            | 25INR0233 |           | HILL         | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1737 ORANGE GROVE BESS             | 23INR0331 |           | JIM WELLS    | STORAGE | SOUTH     | 2027       | -                                       | -                 |
| 1738 ORIANA BESS                   | 24INR0109 |           | VICTORIA     | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1739 PADUA GRID BESS UNIT 2        | 24INR0533 |           | BEXAR        | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1740 PADUA GRID BESS UNIT 3        | 28INR0024 |           | BEXAR        | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1741 PAJARITA BESS                 | 22INR0466 |           | CAMERON      | STORAGE | COASTAL   | 2028       | -                                       | -                 |
| 1742 PALMVIEW BESS                 | 24INR0628 |           | HIDALGO      | STORAGE | SOUTH     | 2025       | -                                       | -                 |
| 1743 PARADISO BESS                 | 23INR0200 |           | ATASCOSA     | STORAGE | SOUTH     | 2028       | -                                       | -                 |
| 1744 PIEDRA BESS                   | 25INR0169 |           | FREESTONE    | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1745 PINTAIL PASS BESS             | 24INR0302 |           | SAN PATRICIO | STORAGE | COASTAL   | 2025       | 207.3                                   | 207.3             |
| 1746 POTEET BESS                   | 25INR0715 |           | ATASCOSA     | STORAGE | SOUTH     | 2025       | -                                       | -                 |
| 1747 PROJECT LYNX BESS             | 25INR0329 |           | NUECES       | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1748 PURPLE SAGE BESS 1            | 25INR0391 |           | COLLIN       | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1749 PURPLE SAGE BESS 2            | 25INR0392 |           | COLLIN       | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1750 QUANTUM STORAGE               | 26INR0310 |           | HASKELL      | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1751 RAMSEY STORAGE                | 21INR0505 |           | WHARTON      | STORAGE | SOUTH     | 2027       | -                                       | -                 |
| 1752 RED EGRET BESS                | 24INR0281 |           | GALVESTON    | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1753 RESACA OASIS STORAGE          | 27INR0399 |           | CAMERON      | STORAGE | COASTAL   | 2027       | -                                       | -                 |
| 1754 ROADRUNNER CROSSING BESS SLF  | 23INR0538 |           | EASTLAND     | STORAGE | NORTH     | 2025       | 150.4                                   | -                 |
| 1755 ROCINANTE BESS                | 23INR0232 |           | GONZALES     | STORAGE | SOUTH     | 2026       | -                                       | -                 |
| 1756 ROCK CREEK BESS               | 26INR0407 |           | KENDALL      | STORAGE | SOUTH     | 2028       | -                                       | -                 |
| 1757 ROCK ROSE ENERGY BESS         | 26INR0201 |           | FORT BEND    | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1758 ROCKEFELLER STORAGE           | 22INR0239 |           | SCHLEICHER   | STORAGE | WEST      | 2027       | -                                       | -                 |
| 1759 ROWDY CREEK BESS              | 24INR0187 |           | LAMAR        | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1760 RUTILE BESS                   | 24INR0485 |           | RUNNELS      | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1761 RYAN ENERGY STORAGE           | 20INR0246 |           | CORYELL      | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1762 SCENIC WOODS BESS             | 25INR0712 |           | HARRIS       | STORAGE | HOUSTON   | 2026       | -                                       | -                 |
| 1763 SE EDINBURG BESS              | 24INR0642 |           | HIDALGO      | STORAGE | SOUTH     | 2025       | -                                       | -                 |
| 1764 SEINE BESS                    | 23INR0140 |           | FOARD        | STORAGE | WEST      | 2027       | -                                       | -                 |
| 1765 SEVEN FLAGS BESS              | 23INR0351 |           | WEBB         | STORAGE | SOUTH     | 2025       | -                                       | -                 |
| 1766 SHEPARD ENERGY STORAGE        | 25INR0262 |           | GALVESTON    | STORAGE | HOUSTON   | 2027       | -                                       | -                 |
| 1767 SHERBINO II BESS SLF          | 26INR0296 |           | PECOS        | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1768 SKIPJACK ENERGY STORAGE       | 26INR0189 |           | BRAZORIA     | STORAGE | COASTAL   | 2028       | -                                       | -                 |
| 1769 SODA LAKE BESS 1              | 23INR0501 |           | CRANE        | STORAGE | WEST      | 2025       | -                                       | -                 |
| 1770 SOHO BESS                     | 23INR0419 |           | BRAZORIA     | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1771 SOHO II BESS                  | 25INR0162 |           | BRAZORIA     | STORAGE | COASTAL   | 2026       | -                                       | -                 |
| 1772 SOL MARINA ENERGY CENTER BESS | 26INR0242 |           | ELLIS        | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1773 SOLACE STORAGE                | 26INR0309 |           | HASKELL      | STORAGE | WEST      | 2026       | -                                       | -                 |
| 1774 SOSA STORAGE                  | 25INR0131 |           | MADISON      | STORAGE | NORTH     | 2027       | -                                       | -                 |
| 1775 SOWERS STORAGE                | 22INR0552 |           | KAUFMAN      | STORAGE | NORTH     | 2026       | -                                       | -                 |
| 1776 STARLING STORAGE              | 23INR0181 |           | GONZALES     | STORAGE | SOUTH     | 2027       | -                                       | -                 |
| 1777 STOCKYARD GRID BATT           | 21INR0492 |           | TARRANT      | STORAGE | NORTH     | 2026       | -                                       | -                 |

Probabilistic Reserve Risk Model (PRRM) Percentile Results

| Gross Demand by Hour, MW (Accounts for rooftop solar, electric vehicle, and Large Load electricity consumption adjustments; excludes demand response program deployments) |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Percentiles                                                                                                                                                               | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | 12     | 13     | 14     | 15     | 16     | 17     | 18     | 19     | 20     | 21     | 22     | 23     | 24     |
| 0%                                                                                                                                                                        | 43,175 | 42,050 | 41,424 | 41,292 | 41,835 | 44,259 | 45,559 | 46,641 | 47,731 | 48,954 | 49,317 | 49,421 | 49,335 | 48,670 | 48,318 | 48,168 | 48,529 | 49,468 | 50,175 | 50,617 | 50,493 | 49,677 | 47,409 | 45,107 |
| 10%                                                                                                                                                                       | 43,754 | 42,613 | 41,979 | 41,845 | 42,395 | 44,958 | 47,834 | 48,970 | 49,313 | 49,665 | 49,967 | 50,075 | 50,019 | 50,324 | 50,354 | 50,400 | 50,711 | 51,712 | 52,681 | 52,928 | 52,100 | 50,328 | 48,044 | 45,711 |
| 20%                                                                                                                                                                       | 44,217 | 43,064 | 42,423 | 42,287 | 42,844 | 45,378 | 48,306 | 49,424 | 49,693 | 50,135 | 50,455 | 50,566 | 50,500 | 50,713 | 50,759 | 50,778 | 51,093 | 52,103 | 53,904 | 53,327 | 52,504 | 50,817 | 48,551 | 46,195 |
| 30%                                                                                                                                                                       | 44,668 | 43,504 | 42,856 | 42,719 | 43,282 | 45,763 | 48,840 | 49,971 | 50,060 | 50,567 | 50,895 | 51,013 | 50,937 | 51,082 | 51,076 | 51,234 | 51,500 | 52,527 | 54,500 | 53,778 | 52,896 | 51,261 | 49,034 | 46,667 |
| 40%                                                                                                                                                                       | 45,167 | 43,989 | 43,334 | 43,196 | 43,764 | 46,106 | 49,368 | 50,510 | 50,367 | 50,953 | 51,294 | 51,418 | 51,325 | 51,388 | 51,623 | 51,784 | 52,051 | 53,092 | 55,088 | 54,359 | 53,226 | 51,658 | 49,528 | 47,180 |
| 50%                                                                                                                                                                       | 45,755 | 44,562 | 43,899 | 43,759 | 44,322 | 46,448 | 49,889 | 51,044 | 50,851 | 51,332 | 51,690 | 51,815 | 51,713 | 51,904 | 52,166 | 52,329 | 52,598 | 53,649 | 55,669 | 54,933 | 53,699 | 52,055 | 50,008 | 47,760 |
| 60%                                                                                                                                                                       | 46,420 | 45,209 | 44,536 | 44,390 | 44,880 | 46,752 | 50,476 | 51,644 | 51,449 | 51,681 | 52,063 | 52,199 | 52,065 | 52,506 | 52,777 | 52,942 | 53,214 | 54,273 | 56,316 | 55,579 | 54,331 | 52,427 | 50,458 | 48,287 |
| 70%                                                                                                                                                                       | 47,351 | 46,115 | 45,405 | 45,149 | 45,431 | 47,402 | 51,179 | 52,364 | 52,167 | 52,361 | 52,669 | 52,780 | 52,722 | 53,236 | 53,514 | 53,682 | 53,957 | 55,024 | 57,093 | 56,350 | 55,088 | 53,054 | 50,884 | 48,781 |
| 80%                                                                                                                                                                       | 48,573 | 47,189 | 46,341 | 45,853 | 45,953 | 48,202 | 52,043 | 53,247 | 53,047 | 53,244 | 53,558 | 53,671 | 53,603 | 54,123 | 54,403 | 54,571 | 54,855 | 55,940 | 58,038 | 57,287 | 56,018 | 53,949 | 51,486 | 49,272 |
| 90%                                                                                                                                                                       | 49,494 | 48,008 | 47,054 | 46,460 | 46,654 | 49,497 | 53,442 | 54,678 | 54,472 | 54,675 | 54,997 | 55,097 | 54,990 | 55,531 | 55,813 | 55,988 | 56,275 | 57,396 | 59,554 | 58,768 | 57,491 | 55,399 | 52,869 | 50,302 |
| 100%                                                                                                                                                                      | 65,932 | 66,265 | 66,471 | 67,179 | 68,557 | 72,042 | 76,418 | 76,766 | 73,825 | 70,498 | 66,759 | 63,741 | 60,789 | 61,396 | 61,716 | 61,910 | 62,228 | 63,458 | 65,834 | 65,233 | 65,758 | 65,890 | 63,932 | 62,960 |

| Solar Generation by Hour, MW |   |   |   |   |   |   |    |       |        |        |        |        |        |        |        |         |         |        |    |    |    |    |    |    |
|------------------------------|---|---|---|---|---|---|----|-------|--------|--------|--------|--------|--------|--------|--------|---------|---------|--------|----|----|----|----|----|----|
| Percentiles                  | 1 | 2 | 3 | 4 | 5 | 6 | 7  | 8     | 9      | 10     | 11     | 12     | 13     | 14     | 15     | 16      | 17      | 18     | 19 | 20 | 21 | 22 | 23 | 24 |
| 0%                           | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0     | 151    | 3,190  | 3,545  | 2,756  | 1,137  | (372)  | (894)  | (1,366) | (2,474) | 321    | 0  | 0  | 0  | 0  | 0  | 0  |
| 10%                          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 147   | 3,077  | 5,464  | 6,966  | 7,770  | 8,262  | 8,134  | 7,708  | 6,414   | 4,065   | 364    | 0  | 0  | 0  | 0  | 0  | 0  |
| 20%                          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 355   | 4,449  | 7,451  | 9,160  | 10,069 | 10,573 | 10,617 | 10,382 | 9,149   | 5,581   | 413    | 0  | 0  | 0  | 0  | 0  | 0  |
| 30%                          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 596   | 5,648  | 9,438  | 11,145 | 11,980 | 12,381 | 12,433 | 12,376 | 11,165  | 6,655   | 472    | 0  | 0  | 0  | 0  | 0  | 0  |
| 40%                          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 918   | 6,752  | 11,388 | 12,988 | 13,657 | 13,959 | 14,064 | 14,074 | 12,836  | 7,563   | 547    | 0  | 0  | 0  | 0  | 0  | 0  |
| 50%                          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1,280 | 7,913  | 13,354 | 14,807 | 15,216 | 15,332 | 15,380 | 15,580 | 14,374  | 8,423   | 635    | 0  | 0  | 0  | 0  | 0  | 0  |
| 60%                          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1,724 | 9,179  | 15,313 | 16,567 | 16,737 | 16,687 | 16,682 | 16,905 | 15,792  | 9,218   | 753    | 0  | 0  | 0  | 0  | 0  | 0  |
| 70%                          | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2,316 | 10,599 | 17,531 | 18,489 | 18,298 | 18,034 | 18,021 | 18,358 | 17,269  | 10,130  | 928    | 0  | 0  | 0  | 0  | 0  | 0  |
| 80%                          | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 3,192 | 12,484 | 19,806 | 20,430 | 19,879 | 19,469 | 19,519 | 19,889 | 18,843  | 11,154  | 1,206  | 0  | 0  | 0  | 0  | 0  | 0  |
| 90%                          | 0 | 0 | 0 | 0 | 0 | 0 | 6  | 4,586 | 15,125 | 22,556 | 22,796 | 21,864 | 21,240 | 21,199 | 21,638 | 20,518  | 12,628  | 1,765  | 0  | 0  | 0  | 0  | 0  | 0  |
| 100%                         | 0 | 0 | 0 | 0 | 0 | 0 | 64 | 8,465 | 20,866 | 26,421 | 26,693 | 25,479 | 25,025 | 25,212 | 25,140 | 23,584  | 18,453  | 16,653 | 0  | 0  | 0  | 0  | 0  | 0  |

| Wind Generation by Hour, MW |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|-----------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Percentiles                 | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | 12     | 13     | 14     | 15     | 16     | 17     | 18     | 19     | 20     | 21     | 22     | 23     | 24     |
| 0%                          | 419    | 739    | 599    | 858    | 797    | 812    | 672    | 688    | 1,901  | 785    | 1,635  | 659    | 765    | 819    | 1,004  | 434    | 563    | 726    | 878    | 531    | 591    | 503    | (376)  | (385)  |
| 10%                         | 9,028  | 9,293  | 9,014  | 8,629  | 8,676  | 8,453  | 7,600  | 7,397  | 5,743  | 6,501  | 5,257  | 6,620  | 5,699  | 5,600  | 5,255  | 4,929  | 5,009  | 5,649  | 6,646  | 8,208  | 8,664  | 10,639 | 8,883  | 8,542  |
| 20%                         | 12,517 | 12,645 | 12,242 | 11,943 | 11,789 | 11,434 | 10,745 | 10,426 | 7,905  | 9,196  | 7,450  | 9,186  | 7,646  | 7,680  | 7,130  | 6,789  | 6,766  | 7,545  | 8,991  | 11,287 | 11,856 | 14,355 | 12,673 | 12,400 |
| 30%                         | 15,172 | 14,903 | 14,714 | 14,336 | 14,255 | 13,779 | 13,202 | 12,673 | 10,032 | 11,352 | 9,767  | 11,542 | 9,350  | 9,390  | 8,829  | 8,400  | 8,384  | 9,293  | 10,977 | 13,516 | 14,302 | 17,541 | 15,612 | 15,314 |
| 40%                         | 17,366 | 17,009 | 16,887 | 16,375 | 16,175 | 15,831 | 15,181 | 14,602 | 12,258 | 13,394 | 12,160 | 13,481 | 11,113 | 11,087 | 10,502 | 10,064 | 10,049 | 11,005 | 12,887 | 15,634 | 16,397 | 19,926 | 17,995 | 17,863 |
| 50%                         | 19,430 | 19,015 | 18,829 | 18,319 | 18,002 | 17,739 | 17,164 | 16,484 | 14,516 | 15,442 | 14,754 | 15,426 | 12,935 | 12,848 | 12,238 | 11,802 | 11,746 | 12,832 | 14,770 | 17,620 | 18,271 | 22,153 | 20,231 | 20,173 |
| 60%                         | 21,316 | 20,886 | 20,705 | 20,159 | 19,807 | 19,505 | 19,073 | 18,388 | 17,101 | 17,415 | 17,629 | 17,359 | 14,859 | 14,844 | 14,200 | 13,649 | 13,637 | 14,715 | 16,754 | 19,621 | 20,179 | 24,116 | 22,305 | 22,148 |
| 70%                         | 23,149 | 22,886 | 22,675 | 22,067 | 21,765 | 21,420 | 21,007 | 20,449 | 19,614 | 19,486 | 20,405 | 19,529 | 17,076 | 17,301 | 16,505 | 15,868 | 15,750 | 16,967 | 19,032 | 21,523 | 22,137 | 25,927 | 24,131 | 24,012 |
| 80%                         | 25,367 | 25,047 | 24,744 | 24,223 | 23,914 | 23,626 | 23,144 | 22,713 | 22,454 | 21,767 | 23,366 | 22,108 | 19,908 | 20,327 | 19,392 | 18,711 | 18,639 | 19,694 | 21,848 | 23,860 | 24,447 | 27,569 | 25,820 | 25,657 |
| 90%                         | 27,785 | 27,637 | 27,428 | 26,962 | 26,614 | 26,195 | 25,837 | 25,544 | 25,555 | 25,092 | 26,484 | 25,293 | 23,968 | 24,397 | 23,595 | 23,110 | 22,812 | 23,766 | 25,544 | 26,976 | 27,197 | 29,254 | 27,507 | 27,299 |
| 100%                        | 34,879 | 35,001 | 34,739 | 34,267 | 33,744 | 33,791 | 32,854 | 34,157 | 32,414 | 34,049 | 32,820 | 34,450 | 34,124 | 34,126 | 33,405 | 34,119 | 33,980 | 34,161 | 34,292 | 34,705 | 34,531 | 34,255 | 30,076 | 30,192 |

Unplanned Thermal Outages-Daily, MW

| Percentiles | Unplanned Thermal Outages |
|-------------|---------------------------|
| 0%          | 10,867                    |
| 10%         | 12,972                    |
| 20%         | 13,944                    |
| 30%         | 14,731                    |
| 40%         | 15,445                    |
| 50%         | 16,133                    |
| 60%         | 16,835                    |
| 70%         | 17,583                    |
| 80%         | 18,448                    |
| 90%         | 19,656                    |
| 100%        | 22,994                    |



## **Background**

### **Capacity Available for Operating Reserves (CAFOR)**

CAFOR Formula:

- = Monthly Maximum Expected Resource Generation Capability
  - Demand
  - Thermal Outages
  - + Pre-EEA Resources if CAFOR < 3,000 MW
  - + EEA Resources if CAFOR < 2,500 MW

Note that winter storm scenarios also account for incremental unplanned wind outages due to severe storm events. The synthetic wind profiles used in the Probabilistic Reserve Risk Model (PRRM) account for normal availability.

The MORA uses CAFOR reserve thresholds of 2,500 and 1,500 MW to indicate, respectively, the risk that an Energy Emergency Alert and controlled outages may be triggered during the time of the forecasted monthly peak load day. These threshold levels are intended to be proxies to the 2,500 and 1,500 MW Physical Responsive Capability (PRC) thresholds. While PRC is a real-time capability measure for Resources that can quickly respond to system disturbance, ERCOT believes that the 2,500 and 1,500 MW CAFOR thresholds are appropriate indicators for the risk of Emergency Conditions given the uncertainties in predicting system conditions months in advance.

### **Wind and Solar Capacity Values**

Hourly capacity contributions for specific wind and solar capacity values come from hourly synthetic generation profiles prepared for existing sites and planned sites expected to generate power by the beginning of the month. Every site has multiple profiles representing hourly generation for each historical weather year going back to 1980. The profiles are used to develop hourly probability distributions for the Probabilistic Reserve Risk Model.

### **Probabilistic Modeling**

For MORA development, ERCOT uses an in-house-developed model called the Probabilistic Reserve Risk Model (PRRM). The model uses Monte Carlo simulation techniques to generate 10,000 outcomes for Capacity Available for Operating Reserves (CAFOR). The model incorporates hourly risk variables, which are the load and resource-specific capacity amounts expressed as hourly or daily probability distributions based on historical data and forecast assumptions.

The risk variables comprise the following:

- *Monthly Peak Load* - The Peak load variable is negatively correlated with a system-average temperature probability distribution. (For the winter months, the lower the temperature selected by the model for a simulation, the higher the peak load selected.) The model also uses multiple normalized hourly load shapes to simulate loads for the hourly range; load shapes reflect actual hourly loads for historical monthly peak load days.
- *Wind Production* - Hourly probability distributions are fitted to hourly synthetic production profiles. Profiles are developed for each operational and planned wind site with wind output values aggregated to system values. The profiles reflect weather-year variability back to 1980. Temporal correlations between hourly probability distributions are applied to simulate hourly wind speed persistence effects. Note that synthetic wind profiles do not reflect actual observed generation. They are based on meteorological and power conversion models that together simulate what wind production would be for existing and planned sites at the start of the month based on historical hourly weather patterns.
- *Solar Production* - Hourly probability distributions are fitted to hourly synthetic production profiles just like wind. Temporal correlations between hourly probability distributions are applied to simulate hourly solar irradiance persistence effects. Note that synthetic solar profiles do not reflect actual observed generation. They are based on meteorological and power conversion models that together simulate what solar production would be for the existing and planned sites at the start of the month based on historical hourly weather patterns.
- *Low Ambient Temperature Curve* - A range of hourly average Texas-wide low temperatures (for the winter months). The low temperature probability distribution is correlated with both the peak load and cold-weather-related thermal outage probability distributions.
- *Typical Unplanned Thermal Outages based on Normal Weather* - A range of daily unplanned outage amounts based on assessment month history for the past three years. For the winter months, outages during major winter storms are excluded from the probability distributions. The Expected Thermal Outages - Unplanned line item in 'Deterministic results based on normal system conditions for the hour with highest risk of reserve shortages' table in the Monthly Outlook tab are based on the P50 output from the PRRM run for the reporting month.
- *Extreme-Weather-Related Thermal Outages* - For the winter months, the probability distribution reflects a range of daily unplanned weather-related outage amounts scaled from zero MW to the maximum amount observed during Winter Storm Uri. The probability distribution is correlated with the Low Ambient Temperature curve. An outage reduction amount, reflecting availability of generating units that participate in the Firm Fuel Supply Service (FFSS) program, is also modeled. The FFSS outage reduction amounts vary based on the total capacity procured for the given winter season and the negative correlation between low temperature and weather-related outages. For example, the February 2025 model reflects an FFSS outage reduction range from 67 MW to 168 MW, with the outage amount for each simulation outcome dependent on the selected low temperature.
- *Switchable Generation Resources Currently Serving Neighboring Grids* - The model includes individual probability distributions for each SWGR currently serving customers in the Southwest Power Pool that are able to switch to ERCOT if allowed based on prevailing power supply contracts. Such SWGRs are designated as the "Controlling Party" in the most current ERCOT-SPP Coordination Plan. (The Plan is consistent with the "Notices of Unavailable Capacity for Switchable Generation Resources" provided to ERCOT.) The probability distributions are binary—each unit is made available or not, with the probability of being available based on analysis of Current Operating Plan (COP) data covering Winter Storm Elliott and the EEA event on November 6, 2023. This variable is treated as an available Pre-EEA resource in the model, and assumes that this SWGR capacity may be available if requested by ERCOT to address an Energy Emergency.
- *Remaining Non-Synchronous Tie Transfers* - The model uses the DC Tie capacity contribution amounts cited in recent Capacity, Demand and Reserves (CDR) reports as the base amounts. A probability distribution represents the remaining transfer capability that may be available during an ERCOT Energy Emergency. This variable is treated as an available Pre-EEA resource in the model.
- *Weather-related Outage Reduction Success Rate due to Weatherization* - The model uses a triangular probability distribution to reflect a percentage range of outage reduction amounts, currently set to a likeliest value of 85% and minimum and maximum values of 80% and 90%, respectively. The probability distribution will be modified as actual success rate data is accumulated over time.

The model also includes several resource variables that are not associated with probability distributions, but are dynamic in that their capacity values are dependent on other variable values calculated by the model. These include the following:

- *Battery Energy Storage System (BESS) Capacity Contribution* - Beginning with the April 2025 MORA, ERCOT modified the methodology for determining BESS hourly capacity contributions. ERCOT uses the average hourly maximum SCED Base Point possible from available State of Charge (SOC), without discounting SOC needed to support Ancillary Service Supply Resource Responsibilities. The calculations are performed for days during the prior year's reporting month that represent the peak load day, lowest operating reserve day, and/or day(s) when an EEA or winter storm event occurred. The BP values are expressed as capacity factors by dividing by the installed BESS capacity for the month. The final step is to multiply the capacity factors by the aggregate installed capacity values for the forecast month reported in the MORA Resource Details tab.



- *Price-Responsive Demand Reduction (Winter Months)* - ERCOT's Demand Forecasting & Analysis department conducted an analysis of price responsive demand reduction that occurred during the mid-January 2024 winter storm event (WS Heather). The reduction, mainly coming from industrial/commercial sector customers and Bitcoin miners (LFLs), was driven by high market prices. The estimated reduction was approximately 7,000 MW during the January 16th peak load hour (Hour Ending 8:00 a.m.) The impact during a similar storm event in February 2025 is estimated at 5,000 MW for the peak load hour. The LFL contribution to this total is based on the methodology described in the "Estimating Peak Electricity Consumption for Operational and Planned Large Flexible Loads" section below. The model triggers this demand reduction if a severe winter storm (at least as severe as Winter Storm Elliott) or extremely high net loads occurs for a given simulation outcome. The price responsive demand impact varies for each hour based on the pattern seen during WS Heather.
- *Incremental Price Responsive Demand Reduction (Summer Months)* - The summer monthly load forecasts account for historically typical price-responsive demand reduction, largely driven by customers participating in Transmission and Distribution Provider (TDSP) "Four-Coincident Peak" programs. To account for incremental price responsive demand reduction that may occur during a summer month with high load and/or wholesale electricity prices, ERCOT developed incremental PRD load reductions based on data gathered from the 2024 PRD survey and other meter data. The 2024 PRD report (<https://www.ercot.com/mp/data-products/data-product-details?id=NP3-110>) provides data for summer month peak load and net peak load hours, which was used to shape PRD reduction amounts for each of the 24 simulation hours. This load reduction amount is assumed to become available when CAFOR drops below the 2,500 MW threshold. The incremental PRD-based load reductions are triggered when an hourly net load exceeds a high threshold indicative of reserve capacity scarcity conditions.
- *Private Use Network (PUN) Generator Injection* - PUN generator injection comes from hourly average historical MW output levels for the peak load day of the most recent historical month. (For example, the values for March 2025 come from output values for the peak load day for March 2024.) The hourly output levels are converted into capacity factors that are multiplied by the expected PUN installed capacity at the start of each month to derive the hourly PUN injection amounts. A similar set of capacity factors is also calculated for the historical day with the lowest Physical Responsive Reserve (PRC) amount. Use of the alternate PUN capacity factors are triggered when there are extreme low temperatures leading to a morning peak load. For winter months, the model will also add an incremental amount of PUN generator capacity when the model selects an extremely low temperature, indicative of system stress conditions and opportunities for the PUN owners to take advantage of high market prices.
- *Planned Thermal Outage Adjustments due to ERCOT Advance Action Notices (Spring and Fall Months)* - A sufficient inventory of "post-mortem" reports for Advance Action Notices have been accumulated since AANs were enacted to provide reasonable estimates of reduced planned outages due to (1) voluntary postponement by generation operators due to AAN issuance, and (2) required postponements due to issuance of ERCOT Outage Adjustment Schedules. Voluntary planned outage postponements are triggered by high hourly net loads indicative of a potential Energy Condition.

#### **Large Flexible Load Consumption Forecast**

The LFL Forecast is derived using a linear model driven by seasonal variables and observed LFL behavior. The LFL pattern indicates a reduction to 50% over the coincident peak hours for the months of June, July, August, and September and to 15% over the net-load peak hours for these months.

#### **Modeling of Coastal Wind Generation Curtailment due to New Generic Transmission Constraints**

A new contributor to reserve shortage risk is the potential need, under certain grid conditions, to limit power transfers from South Texas into the San Antonio region. Conditions could cause overloads on the lines that make up the South Texas export and import interfaces, necessitating South Texas generation curtailments and potential firm load shedding to avoid cascading outages. The risk is greatest when the ERCOT Region has extremely high net loads in the early evening hours. This issue will be addressed with mitigation measures including the construction of the San Antonio South Reliability Project, which is anticipated to be completed by Summer 2027.

To model this generation curtailment risk, ERCOT evaluated the net load and coastal wind curtailment conditions at the time of the November 6th, 2023, Energy Emergency Alert event. To simulate the risk of a similar event, the PRRM was modified in the following ways:

1. Synthetic wind profiles by site were divided into Coastal and Non-coastal aggregation categories, and hourly probability distributions were developed accounting for time-coincident correlations between Non-coastal and Coastal hourly wind generation.
2. With the South Texas wind curtailment functionality turned on, the model will curtail coastal wind generation when (1) total system net load for a given hour reaches a trigger amount, expressed as a percentage of the gross load, and (2) unplanned thermal outages for the hour exceed a trigger amount. Analysis of net load and unplanned thermal outages at the time of the November 6, 2023, EEA event was used to determine the two trigger criteria.
3. CPS Energy is increasing line clearances to provide an Emergency & Load shed Rating different than the Normal Rating. The rating changes should allow for an additional ~550 MW of generation South of the Interconnection Reliability Operating Limit (IROL). The amount of coastal wind curtailment has been reduced by this amount.