

PUBLIC VERSION



**BEFORE THE PUBLIC UTILITIES COMMISSION  
OF THE STATE OF CALIFORNIA**

**FILED**

Order Instituting Rulemaking to Continue  
Oversight of Electric Integrated Resource  
Planning and Procurement Processes.

Rulemaking 25-06-019  
(Filed June 26, 2025)

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R2506019

**AVA COMMUNITY ENERGY AUTHORITY  
(FORMERLY EAST BAY COMMUNITY ENERGY)  
JUNE 2026 INTEGRATED RESOURCE PLAN  
COMPLIANCE FILING**

**(PUBLIC VERSION)**

June 1, 2026

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OF THE STATE OF CALIFORNIA**

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JUNE 2026 INTEGRATED RESOURCE PLAN  
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Pursuant to rules 1.11 and 1.13 of the California Public Utilities Commission’s (“Commission’s”) Rules of Practice and Procedures, *Decision Establishing Process for Backstop Procurement Required by Decision 19-11-016* (D.20-12-044), *Decision Requiring Procurement to Address Mid-Term Reliability (2023-2026)* (D.21-06-035), *Decision Ordering Supplemental Mid-Term Reliability Procurement (2026-2027)* (D.23-02-040), *Decision Adopting 2023 Preferred System Plan and Related Matters, and Addressing Two Petitions for Modification* (D.24-02-047), *Decision Allowing Bridge Resources for Alternative Compliance with Diablo Canyon Replacement Resource Category in Decision 21-06-035* (D.24-09-006), *Decision Requiring 2029-2032 Electric Resource Procurement and Transmitting Portfolios for 2026-2027 Transmission Planning Process* (“D.26-02-057”), and the *Integrated Resource Planning (“IRP”) (R.25-05-003) Filing Requirements Overview for June 1, 2026, IRP Procurement Compliance Filing & Data Request*, the Resource Data Template Version 3 (“RDTv3”) template and user guide emailed on May 18, 2026, Ava Community Energy Authority (“Ava”), formerly East Bay Community Energy,<sup>1</sup> hereby submits updated electricity procurement-related data, both for

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<sup>1</sup> On November 29, 2023, East Bay Community Energy filed Advice Letter No. 42-E regarding Notice of Name Change from East Bay Community Energy Authority to Ava Community Energy Authority.

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general procurement and procurement to satisfy the requirements of D.20-12-044, D.21-06-035, and D.23-02-040. This filing includes:

- Attachment 1: RDTv3 Spreadsheet;
- Attachment 2: Crosswalk Table;
- Confidential Attachment 3: Supporting Documentation;
- Confidential Attachment 4: Remediation Plan; and
- Attachment 5: Rule 1.11 Verification.

Ava is filing both public and confidential versions of Attachments 1 and 2. The documents provided in Attachments 3 and 4 are confidential in their entirety. A motion to file confidential information under seal is being filed concurrently with this filing.

Respectfully submitted,

/s/ John Newton

John Newton

Principal Regulatory Senior Manager

AVA COMMUNITY ENERGY AUTHORITY

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**Attachment 1**

RDTv3 Spreadsheet

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| 1  | A                                                       | B                            | C                                 | D                         | E                         | F                                                                        | G                         | H                         | I                         | J                         | K                         | L                         | M                            |
|----|---------------------------------------------------------|------------------------------|-----------------------------------|---------------------------|---------------------------|--------------------------------------------------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|------------------------------|
| 2  | new_generic_ra_sunstream2                               | new_generic_ra_sunstream2    | new_generic_ra_sunstream2         | new_generic_ra_sunstream2 | new_generic_ra_sunstream2 | new_generic_ra_sunstream2                                                | new_generic_ra_sunstream2 | new_generic_ra_sunstream2 | new_generic_ra_sunstream2 | new_generic_ra_sunstream2 | new_generic_ra_sunstream2 | new_generic_ra_sunstream2 | new_generic_ra_sunstream2    |
| 2  | new_generic_solar_taxi_energy_scarlet_DR                | SCARLET_2_058R1              | SCARLET SOLAR CA 1A PV            | Online                    | 1135                      | Tranquility Switching Station 230kV Bus                                  | NO                        |                           | 400.00                    | 100.00                    | 7.80                      | 290.33                    | ExistingSolarExistingStorage |
| 3  | new_generic_solar_taxi_energy_scarlet_BE55_DR           | SCARLET_2_052BT1             | SCARLET SOLAR CA 1A               | Online                    | 1135                      | Tranquility Switching Station 230kV Bus                                  | NO                        |                           | 300.00                    | 30.00                     | 28.89                     | 290.33                    | ExistingSolarExistingStorage |
| 4  | new_generic_solar_taxi_energy_scarlet_general           | SCARLET_2_058R1              | SCARLET SOLAR CA 1A PV            | Online                    | 1135                      | Tranquility Switching Station 230kV Bus                                  | NO                        |                           | 400.00                    | 100.00                    | 7.80                      | 290.33                    | ExistingSolarExistingStorage |
| 5  | new_generic_solar_taxi_energy_scarlet_BE55_general      | SCARLET_2_052BT1             | SCARLET SOLAR CA 1A               | Online                    | 1135                      | Tranquility Switching Station 230kV Bus                                  | NO                        |                           | 300.00                    | 30.00                     | 28.89                     | 290.33                    | ExistingSolarExistingStorage |
| 6  | new_generic_solar_taxi_energy_daggettsouth_DR           | SSPRG_2_053SR3               | DAGGETT SOLAR 3 A PV              | Online                    | 1314                      | Kramer 230 KV                                                            | NO                        |                           | 144.00                    | 50.00                     | 3.90                      | 157.00                    | ExistingSolarExistingStorage |
| 7  | new_generic_solar_taxi_energy_daggettsouth_BE55_DR      | SSPRG_2_053BT3               | DAGGETT SOLAR 3 A BESS            | Online                    | 1314                      | Kramer 230 KV                                                            | NO                        |                           | 144.00                    | 30.00                     | 12.04                     | 157.00                    | ExistingSolarExistingStorage |
| 8  | new_generic_solar_taxi_energy_daggettsouth_general      | SSPRG_2_053SR3               | DAGGETT SOLAR 3 A PV              | Online                    | 1314                      | Kramer 230 KV                                                            | NO                        |                           | 144.00                    | 50.00                     | 3.90                      | 157.00                    | ExistingSolarExistingStorage |
| 9  | new_generic_solar_taxi_energy_daggettsouth_BE55_general | SSPRG_2_053BT3               | DAGGETT SOLAR 3 A BESS            | Online                    | 1314                      | Kramer 230 KV                                                            | NO                        |                           | 144.00                    | 30.00                     | 12.04                     | 157.00                    | ExistingSolarExistingStorage |
| 10 | new_generic_solar_taxi_energy_oberon_DR                 | OBERON_5_025SR5              | OBERON 1B SOLAR                   | Online                    | 1642                      | Red Bluff 55 500 KV                                                      | NO                        |                           | 500.00                    | 150.00                    | 9.75                      | 366.29                    | ExistingSolarExistingStorage |
| 11 | new_generic_solar_taxi_energy_oberon_BE55_DR            | OBERON_5_028BX2              | OBERON 1 BESS                     | Online                    | 1642                      | Red Bluff 55 500 KV                                                      | NO                        |                           | 500.00                    | 150.00                    | 120.38                    | 366.29                    | ExistingSolarExistingStorage |
| 12 | new_generic_solar_taxi_energy_oberon_general            | OBERON_5_025SR5              | OBERON 1B SOLAR                   | Online                    | 1642                      | Red Bluff 55 500 KV                                                      | NO                        |                           | 500.00                    | 150.00                    | 9.75                      | 366.29                    | ExistingSolarExistingStorage |
| 13 | new_generic_solar_taxi_energy_oberon_BE55_general       | OBERON_5_028BX2              | OBERON 1 BESS                     | Online                    | 1642                      | Red Bluff 55 500 KV                                                      | NO                        |                           | 500.00                    | 150.00                    | 120.38                    | 366.29                    | ExistingSolarExistingStorage |
| 14 | new_generic_ra_sunstream2                               | SUNST2_5_052SR1              | SUNSTREAM SOLAR 1                 | Online                    |                           | Hassayampa Common Bus 500 KV                                             | NO                        |                           | 150.00                    | 150.00                    | 11.70                     | 0.00                      | NotHybrid                    |
| 15 | unspecifiedimport_ra_morganstanley                      | _BRANCH_GENERIC_MERCHANT_ITC | Morgan Stanley Unspecified Import | Online                    | unspecifiedimport         | Nevada/Oregon Border; MERCHANT_BG                                        | NO                        |                           | 48.00                     | 48.00                     | 48.00                     | 0.00                      | NotHybrid                    |
| 16 | unspecifiedimport_ra_vitol                              | _BRANCH_GENERIC_CASCADE_ITC  | Vitol Unspecified Import          | Online                    | unspecifiedimport         | California/Oregon Border                                                 | NO                        |                           | 50.00                     | 50.00                     | 50.00                     | 0.00                      | NotHybrid                    |
| 17 | unspecifiedimport_ra_vitol2                             | _BRANCH_GENERIC_NOB_ITC      | Vitol Unspecified Import II       | Online                    | unspecifiedimport         | Nevada/Oregon Border                                                     | NO                        |                           | 50.00                     | 50.00                     | 50.00                     | 0.00                      | NotHybrid                    |
| 18 | unspecifiedimport_ra_calpine                            | _BRANCH_GENERIC_MAJANSO_ISL  | Calpine Unspecified Import        | Online                    | unspecifiedimport         | PACI_MSL                                                                 | NO                        |                           | 30.00                     | 30.00                     | 30.00                     | 0.00                      | NotHybrid                    |
| 19 | unspecifiedimport_ra_dynasty                            | _BRANCH_GENERIC_PALOVDF_ITC  | Dynasty Unspecified Import        | Online                    | unspecifiedimport         | Palo Verde 500 KV                                                        | NO                        |                           | 75.00                     | 75.00                     | 75.00                     | 0.00                      | NotHybrid                    |
| 20 | new_generic_battery_storage_tumbleweed_4hr_DR           | TUMBLW2_2_W5BT3              | TUMBLEWEED ENERGY STORAGE 2       | Online                    | 1076                      | Whitewind 230kv sharing the North Rosamond Willow Springs 2 Gen Tie Line | NO                        |                           | 50.00                     | 50.00                     | 45.35                     | 166.60                    | NotHybrid                    |

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|    | A                                                   | B                            | C                                 | D      | E                        | F                                                                        | G   | H               | I      | J      | K     | L      | M         |
|----|-----------------------------------------------------|------------------------------|-----------------------------------|--------|--------------------------|--------------------------------------------------------------------------|-----|-----------------|--------|--------|-------|--------|-----------|
|    | new_generic_battery_storage_tumbleweed_4hr_general  | TUMBWO_2_WISBT3              | TUMBLEWEED ENERGY STORAGE 2       | Online | 1076                     | Whirlwind 230kv sharing the North Rosamond Willow Springs 2 Gen Tie Line | NO  |                 | 50.00  | 50.00  | 45.35 | 166.40 | NotHybrid |
| 21 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_ra_scarlet2_storage                     | SCARLT_2_S52BT1              | SCARLET SOLAR 2 BESS              | Online | 1391                     | Tranquility Switching Station 230KV Bus                                  | NO  |                 | 400.00 | 75.00  | 68.03 | 0.00   | NotHybrid |
| 22 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | unspecifiedimport_ra_morganstanley2                 | _BRANCH_GENERIC_NOB_JTC      | Morgan Stanley Unspecified Import | Online | unspecifiedimport        | Nevada/Oregon Border                                                     | NO  |                 | 27.00  | 27.00  | 27.00 | 0.00   | NotHybrid |
| 23 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | unspecifiedimport_ra_bp                             | _BRANCH_GENERIC_NOB_JTC      | BP Unspecified Import             | Online | unspecifiedimport        | Nevada/Oregon Border                                                     | NO  |                 | 25.00  | 25.00  | 25.00 | 0.00   | NotHybrid |
| 24 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | unspecifiedimport_ra_brookfield                     | _BRANCH_GENERIC_NOB_JTC      | Brookfield Unspecified Import     | Online | unspecifiedimport        | Nevada/Oregon Border                                                     | NO  |                 | 9.00   | 9.00   | 9.00  | 0.00   | NotHybrid |
| 25 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_ra_hanford                              | _NEW_GENERIC_BATTERY_STORAGE | Hanford                           | Online | 1713                     | GWf HANFORD SW STA 115 KV Bus                                            | NO  |                 | 16.00  | 16.00  | 12.02 | 0.00   | NotHybrid |
| 26 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_battery_storage_kola                    | KOLA_2_XLBTT2                | KOLA                              | Online | 1275                     | Tecla Substation 230KV                                                   | NO  |                 | 400.00 | 125.00 | 93.88 | 445.20 | NotHybrid |
| 27 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_ra_scarlet2_solar                       | SCARLT_2_S52SR1              | SCARLET SOLAR 2 PV                | Online | 1391                     | Tranquility Switching Station 230KV Bus                                  | NO  |                 | 400.00 | 200.00 | 13.20 | 0.00   | NotHybrid |
| 28 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_battery_storage_ra_hanford_replacement  | Multiple                     | Middle River Power Replacement    | Online | multiple                 | multiple                                                                 |     |                 | 16.00  | 16.00  | 12.02 | 0.00   | NotHybrid |
| 29 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | unspecifiedimport_ra_hanford_replacement2           | _BRANCH_GENERIC_NOB_JTC      | Middle River Power Replacement    | Online | unspecifiedimport        | Nevada/Oregon Border                                                     |     |                 | 16.00  | 16.00  | 12.02 | 0.00   | NotHybrid |
| 30 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | unspecifiedimport_ra_dynasty2                       | _BRANCH_GENERIC_CASCADE_JTC  | Dynasty Unspecified Import        | Online | unspecifiedimport        | California/Oregon Border                                                 | NO  |                 | 25.00  | 25.00  | 25.00 | 0.00   | NotHybrid |
| 31 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_battery_storage_kola_CPSF Sale          | KOLA_2_XLBTT2                | KOLA                              | Online | 1275                     | Tecla Substation 230KV                                                   | NO  |                 | 400.00 | 125.00 | 93.88 | 445.20 | NotHybrid |
| 32 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_ra_armcor                               | _NEW_BTM_DR                  | Amcor Storage, LLC                |        | new_btm_dr_casio_planned | POI at the meter                                                         | NO  |                 | 9.49   | 9.49   | 9.49  | 0.00   | NotHybrid |
| 33 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_battery_storage_tumbleweed_8hr          | TUMBWO_2_WISBT3              | TUMBLEWEED ENERGY STORAGE 2       |        | 1076                     | Whirlwind 230kv sharing the North Rosamond Willow Springs 2 Gen Tie Line | YES | TUMBWO_2_WISBT3 | 50.00  | 50.00  | 42.00 | 333.20 | NotHybrid |
| 34 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_battery_storage_tumbleweed_8hr_SCP Sale | TUMBWO_2_WISBT3              | TUMBLEWEED ENERGY STORAGE 2       |        | 1076                     | Whirlwind 230kv sharing the North Rosamond Willow Springs 2 Gen Tie Line | NO  |                 | 50.00  | 50.00  | 42.00 | 333.20 | NotHybrid |
| 35 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |
|    | new_generic_ra_alpaugh                              | _NEW_GENERIC_BATTERY_STORAGE | Alpaugh BESS, LLC                 |        | 1143                     | Corcoran - Olive Tie Station 115 KV                                      | NO  |                 | 10.00  | 5.00   | 3.83  | 0.00   | NotHybrid |
| 36 |                                                     |                              |                                   |        |                          |                                                                          |     |                 |        |        |       |        |           |

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|    | A                                                | B                            | C                                | D      | E                              | F                                       | G  | H | I       | J      | K      | L      | M                  |
|----|--------------------------------------------------|------------------------------|----------------------------------|--------|--------------------------------|-----------------------------------------|----|---|---------|--------|--------|--------|--------------------|
|    | new_generic_wind_energy_sundia north             | _NEW_GENERIC_WIND_OOS_AZNM   | SUNDIA WIND NORTH                |        | new_generic_wind_cairo_planned | 500-kV Pinal Central Substation         | NO |   | 1048.88 | 74.60  | 26.11  | 789.17 | NotHybrid          |
| 37 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_wind_energy_sundia south             | _NEW_GENERIC_WIND_OOS_AZNM   | SUNDIA WIND SOUTH                |        | new_generic_wind_cairo_planned | 500-kV Pinal Central Substation         | NO |   | 2466.12 | 175.40 | 61.39  | 789.17 | NotHybrid          |
| 38 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
| 39 | new_generic_solar_1axis_energy_sun_pond          | _NEW_GENERIC_SOLAR_1AXIS     | SUN POND SOLAR 1                 | Online | 1823                           | Hassayampa Common Bus 500 kV            | NO |   | 385.00  | 42.50  | 2.98   | 115.00 | NewSolarNewStorage |
| 40 | new_generic_solar_1axis_energy_sun_pond_BESS     | _NEW_GENERIC_BATTERY_STORAGE | SUN POND SOLAR 1                 | Online | 1823                           | Hassayampa Common Bus 500 kV            | NO |   | 385.00  | 42.50  | 32.56  | 115.00 | NewSolarNewStorage |
| 41 | new_generic_ra_aramis                            | _NEW_GENERIC_BATTERY_STORAGE | ARAMIS POWER PLANT               |        | 1349                           | 230kV Capetiano Substation              | NO |   | 25.00   | 25.00  | 18.50  | 0.00   | NotHybrid          |
|    |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_ra_scarlet3                          | _NEW_GENERIC_BATTERY_STORAGE | SCARLET SOLAR CA 1B              |        | 1391                           | Tranquility Switching Station 230kV Bus | NO |   | 400.00  | 75.00  | 51.80  | 0.00   | NotHybrid          |
| 42 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_solar_1axis_energy_imperial sun      | _NEW_GENERIC_SOLAR_1AXIS     | Cedar 1 SES LLC                  |        | 138                            | 92 kW Bonesteale Switching Station      | NO |   | 100.00  | 100.00 | 7.50   | 230.83 | NewSolarNewStorage |
| 43 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_solar_1axis_energy_imperial sun_BESS | _NEW_GENERIC_BATTERY_STORAGE | Cedar 1 SES LLC                  |        | 138                            | 92 kW Bonesteale Switching Station      | NO |   | 100.00  | 100.00 | 74.00  | 230.83 | NewSolarNewStorage |
| 44 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_solar_1axis_energy_zeta solar        | _NEW_GENERIC_SOLAR_1AXIS     | Zeta Solar, LLC                  |        | 1728                           | Mercy Springs 70 kV Substation          | NO |   | 75.00   | 37.50  | 2.81   | 98.26  | NewSolarNewStorage |
| 45 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_solar_1axis_energy_zeta solar_BESS   | _NEW_GENERIC_BATTERY_STORAGE | Zeta Solar, LLC                  |        | 1728                           | Mercy Springs 70 kV Substation          | NO |   | 75.00   | 37.50  | 27.75  | 98.26  | NewSolarNewStorage |
| 46 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_battery_storage_gabriel              | _NEW_GENERIC_BATTERY_STORAGE | GABRIEL STORAGE                  |        | 2113                           | Rio Honda Switching Station 220 kV      | NO |   | 400.00  | 100.00 | 74.00  | 0.00   | NotHybrid          |
| 47 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_solar_1axis_energy_sonrisa           | _NEW_GENERIC_SOLAR_1AXIS     | EDPR CA Solar Park V1 LLC        |        |                                | Tranquility Switching Station 230kV     | NO |   | 200.00  | 200.00 | 15.00  | 587.15 | NewSolarNewStorage |
| 48 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_solar_1axis_energy_sonrisa_BESS      | _NEW_GENERIC_SOLAR_1AXIS     | EDPR CA Solar Park V1 LLC        |        |                                | Tranquility Switching Station 230kV     | NO |   | 200.00  | 200.00 | 136.16 | 0.00   | NewSolarNewStorage |
| 49 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |
|    | new_generic_ra_tracy_BESS                        | _NEW_GENERIC_BATTERY_STORAGE | TRACY COMBINED CYCLE POWER PLANT |        | 268                            | Schulte Substation 115 kV               | NO |   | 40.00   | 13.33  | 11.61  | 0.00   | NotHybrid          |
| 50 |                                                  |                              |                                  |        |                                |                                         |    |   |         |        |        |        |                    |

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|    | A                                           | B                            | C              | D | E                        | F                               | G  | H | I      | J     | K     | L      | M                  |
|----|---------------------------------------------|------------------------------|----------------|---|--------------------------|---------------------------------|----|---|--------|-------|-------|--------|--------------------|
| 51 | new_generic_geothermal_consactation         | _NEW_GENERIC_GEOTHERMAL      | Corsac Station |   | geothermal_caiso_planned | Valmy - Trash #2 345 KV line    | NO |   | 40.00  | 40.00 | 37.30 | 303.26 | NoHybrid           |
| 52 | new_generic_solar_taxi_energy_rosemary      | _NEW_GENERIC_SOLAR_IAXIS     | ROSEMARY       |   | 1709                     | Cresent 70 KV Switching Station | NO |   | 103.65 | 70.00 | 6.16  | 186.63 | NewSolarNewStorage |
| 53 | new_generic_solar_taxi_energy_rosemary_BESS | _NEW_GENERIC_BATTERY_STORAGE | ROSEMARY       |   | 1709                     | Cresent 70 KV Switching Station | NO |   | 103.65 | 70.00 | 53.55 | 186.63 | NewSolarNewStorage |

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| 1  | N                    | O                    | P                        | Q                 | R                      | S                       | T                         | U                         | V                              | W | X | Y | Z                                 | AA                           | AB          |
|----|----------------------|----------------------|--------------------------|-------------------|------------------------|-------------------------|---------------------------|---------------------------|--------------------------------|---|---|---|-----------------------------------|------------------------------|-------------|
| 2  | can charge from grid | total_contractor_ene | contracted_generator_ene | total_storage_ene | contracted_storage_ene | solar_techname_veh_type | storage_techname_veh_type | total_storage_depth_vehsh | contracted_storage_depth_vehsh |   |   |   | contractor_ene                    | can_d1911016_name_dlgfreepda | buy_ene_ene |
| 3  | NO                   | 200.00               | 100.00                   | 200.00            | 0.00                   | 1A4s                    | LI                        | 160.00                    | 0.00                           |   |   |   | [solar, 100.00] [battery, 90.00]  |                              | Buy         |
| 4  | YES                  | 200.00               | 0.00                     | 40.00             | 90.00                  | 1A4s                    | LI                        | 160.00                    | 120.00                         |   |   |   | [solar, 100.00] [battery, 90.00]  |                              | Buy         |
| 5  | NO                   | 200.00               | 100.00                   | 200.00            | 0.00                   | 1A4s                    | LI                        | 160.00                    | 0.00                           |   |   |   | [solar, 100.00] [battery, 90.00]  |                              | Buy         |
| 6  | YES                  | 200.00               | 0.00                     | 40.00             | 90.00                  | 1A4s                    | LI                        | 160.00                    | 120.00                         |   |   |   | [solar, 100.00] [battery, 90.00]  |                              | Sell        |
| 7  | NO                   | 144.00               | 50.00                    | 144.00            | 0.00                   | 1A4s                    | LI                        | 409.20                    | 0.00                           |   |   |   | [solar, 50.00] [battery, 12.50]   |                              | Buy         |
| 8  | NO                   | 144.00               | 0.00                     | 144.00            | 12.50                  | 1A4s                    | LI                        | 409.20                    | 50.00                          |   |   |   | [solar, 50.00] [battery, 12.50]   |                              | Buy         |
| 9  | NO                   | 144.00               | 50.00                    | 144.00            | 0.00                   | 1A4s                    | LI                        | 409.20                    | 0.00                           |   |   |   | [solar, 50.00] [battery, 12.50]   |                              | Buy         |
| 10 | NO                   | 144.00               | 0.00                     | 144.00            | 12.50                  | 1A4s                    | LI                        | 409.20                    | 50.00                          |   |   |   | [solar, 50.00] [battery, 12.50]   |                              | Buy         |
| 11 | YES                  | 617.20               | 125.00                   | 530.93            | 0.00                   | 1A4s                    | LI                        | 2,613.84                  | 0.00                           |   |   |   | [solar, 125.00] [battery, 125.00] |                              | Buy         |
| 12 | YES                  | 617.20               | 0.00                     | 530.93            | 125.00                 | 1A4s                    | LI                        | 2,613.84                  | 500.00                         |   |   |   | [solar, 125.00] [battery, 125.00] |                              | Buy         |
| 13 |                      |                      |                          |                   |                        |                         |                           |                           |                                |   |   |   | [solar, 150.00]                   |                              | Buy         |
| 14 |                      |                      |                          |                   |                        |                         |                           |                           |                                |   |   |   | [unknown, 48.00]                  |                              | Buy         |
| 15 |                      |                      |                          |                   |                        |                         |                           |                           |                                |   |   |   | [unknown, 50.00]                  |                              | Buy         |
| 16 |                      |                      |                          |                   |                        |                         |                           |                           |                                |   |   |   | [unknown, 50.00]                  |                              | Buy         |
| 17 |                      |                      |                          |                   |                        |                         |                           |                           |                                |   |   |   | [unknown, 30.00]                  |                              | Buy         |
| 18 |                      |                      |                          |                   |                        |                         |                           |                           |                                |   |   |   | [unknown, 75.00]                  |                              | Buy         |
| 19 | YES                  |                      |                          |                   |                        |                         | LI                        | 200.00                    | 200.00                         |   |   |   | [battery, 50.00]                  |                              | Buy         |
| 20 |                      |                      |                          |                   |                        |                         |                           |                           |                                |   |   |   |                                   |                              |             |

PUBLIC VERSION

|    | B   | D | F | G | H | S    | T  | U        | V      | W | X | Y | Z                        | AA | AB   |
|----|-----|---|---|---|---|------|----|----------|--------|---|---|---|--------------------------|----|------|
|    | YES |   |   |   |   |      | LI | 200.00   | 200.00 |   |   |   | [battery, 50.00]         |    | Buy  |
| 21 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    | YES |   |   |   |   |      | LI | 600.00   | 300.00 |   |   |   | [battery, 150.00]        |    | Buy  |
| 22 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    |     |   |   |   |   |      |    |          |        |   |   |   | [unknown, 27.00]         |    | Buy  |
| 23 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    |     |   |   |   |   |      |    |          |        |   |   |   | [unknown, 25.00]         |    | Buy  |
| 24 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    |     |   |   |   |   |      |    |          |        |   |   |   | [unknown, 9.00]          |    | Buy  |
| 25 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    | YES |   |   |   |   |      | LI | 128.00   | 64.00  |   |   |   | [battery, 16.00]         |    | Buy  |
| 26 | YES |   |   |   |   |      | LI | 1,600.00 | 500.00 |   |   |   | [battery, 125.00]        |    | Sell |
| 27 |     |   |   |   |   | 1A46 |    |          |        |   |   |   | [solar, 200.00]          |    | Buy  |
| 28 |     |   |   |   |   |      | LI | 64.00    | 64.00  |   |   |   | [battery, 16]            |    | Buy  |
| 29 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    |     |   |   |   |   |      |    |          |        |   |   |   | [unspecified import, 12] |    | Buy  |
| 30 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    |     |   |   |   |   |      |    |          |        |   |   |   | [unknown, 25.00]         |    | Buy  |
| 31 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    | YES |   |   |   |   |      | LI | 1,600.00 | 500.00 |   |   |   | [battery, 125.00]        |    | Sell |
| 32 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    | YES |   |   |   |   |      | LI | 108.00   | 38.00  |   |   |   | [DR, 9.49]               |    | Buy  |
| 33 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    | YES |   |   |   |   |      | LI | 400.00   | 400.00 |   |   |   | [battery, 50.00]         |    | Buy  |
| 34 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    | YES |   |   |   |   |      | LI | 400.00   | 400.00 |   |   |   | [battery, 50.00]         |    | Sell |
| 35 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |
|    | YES |   |   |   |   |      | LI | 40.00    | 40.00  |   |   |   | [battery, 5.00]          |    | Buy  |
| 36 |     |   |   |   |   |      |    |          |        |   |   |   |                          |    |      |

PUBLIC VERSION

|    | N   | O      | P      | Q      | R      | S    | T  | U        | V      | W | X | Y | Z                                | AA | AB  |
|----|-----|--------|--------|--------|--------|------|----|----------|--------|---|---|---|----------------------------------|----|-----|
|    |     |        |        |        |        |      |    |          |        |   |   |   | [wind_hn_cf_250.00]              |    | Buy |
| 37 |     |        |        |        |        |      |    |          |        |   |   |   |                                  |    |     |
|    |     |        |        |        |        |      |    |          |        |   |   |   | [wind_hn_cf_250.00]              |    | Buy |
| 38 |     |        |        |        |        |      |    |          |        |   |   |   |                                  |    |     |
| 39 | YES | 385.00 | 42.50  | 385.00 | 0.00   | 1A4s | LI | 1,540.00 | 0.00   |   |   |   | [solar_42.50], [battery_42.50]   |    | Buy |
| 40 | YES | 385.00 | 0.00   | 385.00 | 42.50  | 1A4s | LI | 1,540.00 | 170.00 | 2 | 3 | 5 | [solar_42.50], [battery_42.50]   |    | Buy |
| 41 | YES |        |        |        |        |      | LI | 100.00   | 100.00 |   |   |   | [battery_25.00]                  |    | Buy |
| 42 | YES |        |        |        |        |      | LI | 1,600.00 | 300.00 |   |   |   | [battery_75.00]                  |    | Buy |
| 43 | YES | 100.00 | 100.00 | 100.00 | 0.00   | 1A4s | LI | 400.00   | 0.00   |   |   |   | [solar_100.00], [battery_100.00] |    | Buy |
| 44 | YES | 100.00 | 0.00   | 100.00 | 100.00 | 1A4s | LI | 400.00   | 400.00 |   |   |   | [solar_100.00], [battery_100.00] |    | Buy |
| 45 | YES | 75.00  | 37.50  | 75.00  | 0.00   | 1A4s | LI | 300.00   | 0.00   |   |   |   | [solar_37.50], [battery_37.50]   |    | Buy |
| 46 | YES | 75.00  | 0.00   | 75.00  | 37.50  | 1A4s | LI | 300.00   | 150.00 |   |   |   | [solar_37.50], [battery_37.50]   |    | Buy |
| 47 | YES |        |        |        |        |      | LI | 1,600.00 | 400.00 |   |   |   | [battery_100.00]                 |    | Buy |
| 48 | YES | 200.00 | 200.00 | 184.00 | 0.00   | 1A4s | LI | 200.00   | 800.00 |   |   |   | [solar_200.00], [battery_184.00] |    | Buy |
| 49 | YES | 200.00 | 0.00   | 184.00 | 184.00 | 1A4s | LI | 200.00   | 800.00 |   |   |   | [solar_200.00], [battery_184.00] |    | Buy |
| 50 | YES |        |        | 30.00  | 13.33  |      | LI | 240.00   | 106.64 |   |   |   | [battery_40.00]                  |    | Buy |

PUBLIC VERSION

|    | N  | O      | P     | Q      | R     | S    | T  | U      | V      | W           | X | Y | Z | AA                               | AB  |
|----|----|--------|-------|--------|-------|------|----|--------|--------|-------------|---|---|---|----------------------------------|-----|
| 51 |    |        |       |        |       |      |    |        |        | <div></div> |   |   |   |                                  | Buy |
| 52 | NO | 103.65 | 70.00 | 103.65 | 0.00  | 1A46 | LI | 414.60 | 0.00   |             |   |   |   | [solar, 70.00], [battery, 35.00] | Buy |
| 53 | NO | 103.65 | 0.00  | 103.65 | 70.00 | 1A46 | LI | 414.60 | 280.00 |             |   |   |   | [solar, 70.00], [battery, 35.00] | Buy |

PUBLIC VERSION

| 1  | AC               | AD                 | AE             | AF              | AG               | AH                | AI                  | AJ       | AK         | AL      | AM                       | AN                        | AO                      | AP                     | AQ                      | AR                    | AS                                 | AT                                  | AU                                |
|----|------------------|--------------------|----------------|-----------------|------------------|-------------------|---------------------|----------|------------|---------|--------------------------|---------------------------|-------------------------|------------------------|-------------------------|-----------------------|------------------------------------|-------------------------------------|-----------------------------------|
|    | generator        | generator_supplier | generator_type | specific_asset  | capacity_mw_acwa | qsis_approved_ref | county              | COG_year | COG_months | COG_day | contract_start_date_year | contract_start_date_month | contract_start_date_day | contract_end_date_year | contract_end_date_month | contract_end_date_day | contract_execution_start_date_year | contract_execution_start_date_month | contract_execution_start_date_day |
| 2  | non-LSE supplier |                    | EDP RENEWABLES | GreaterFresno   |                  |                   | FresnoCounty        | 2024     | 5          | 3       | 2024                     | 5                         | 3                       | 2044                   | 5                       | 2                     | 2019                               | 6                                   | 21                                |
| 3  | non-LSE supplier |                    | EDP RENEWABLES | GreaterFresno   |                  |                   | FresnoCounty        | 2024     | 5          | 3       | 2024                     | 5                         | 3                       | 2044                   | 5                       | 2                     | 2019                               | 6                                   | 21                                |
| 4  | non-LSE supplier |                    | EDP RENEWABLES | GreaterFresno   |                  |                   | FresnoCounty        | 2024     | 5          | 3       | 2024                     | 5                         | 3                       | 2044                   | 5                       | 2                     | 2019                               | 6                                   | 21                                |
| 5  | non-LSE supplier |                    | EDP RENEWABLES | GreaterFresno   |                  |                   | FresnoCounty        | 2024     | 5          | 3       | 2024                     | 5                         | 3                       | 2044                   | 5                       | 2                     | 2019                               | 6                                   | 21                                |
| 6  | non-LSE supplier |                    | CLEARWAY       | SCE             |                  |                   | SanBernardinoCounty | 2023     | 9          | 5       | 2023                     | 9                         | 5                       | 2038                   | 9                       | 4                     | 2021                               | 9                                   | 29                                |
| 7  | non-LSE supplier |                    | CLEARWAY       | SCE             |                  |                   | SanBernardinoCounty | 2023     | 9          | 5       | 2023                     | 9                         | 5                       | 2038                   | 9                       | 4                     | 2021                               | 9                                   | 29                                |
| 8  | non-LSE supplier |                    | CLEARWAY       | SCE             |                  |                   | SanBernardinoCounty | 2023     | 9          | 5       | 2023                     | 9                         | 5                       | 2038                   | 9                       | 4                     | 2021                               | 9                                   | 29                                |
| 9  | non-LSE supplier |                    | CLEARWAY       | SCE             |                  |                   | SanBernardinoCounty | 2023     | 9          | 5       | 2023                     | 9                         | 5                       | 2038                   | 9                       | 4                     | 2021                               | 9                                   | 29                                |
| 10 | non-LSE supplier |                    | INTERSECT      | SCE             |                  |                   | RiversideCounty     | 2024     | 1          | 1       | 2024                     | 1                         | 1                       | 2038                   | 12                      | 31                    | 2021                               | 9                                   | 3                                 |
| 11 | non-LSE supplier |                    | INTERSECT      | SCE             |                  |                   | RiversideCounty     | 2024     | 1          | 1       | 2024                     | 1                         | 1                       | 2038                   | 12                      | 31                    | 2021                               | 9                                   | 3                                 |
| 12 | non-LSE supplier |                    | INTERSECT      | SCE             |                  |                   | RiversideCounty     | 2024     | 1          | 1       | 2024                     | 1                         | 1                       | 2038                   | 12                      | 31                    | 2021                               | 9                                   | 3                                 |
| 13 | non-LSE supplier |                    | INTERSECT      | SCE             |                  |                   | RiversideCounty     | 2024     | 1          | 1       | 2024                     | 1                         | 1                       | 2038                   | 12                      | 31                    | 2021                               | 9                                   | 3                                 |
| 14 | non-LSE supplier |                    | LONG ROAD      | AZPS            |                  |                   | Arizona             | 2023     | 6          | 1       | 2023                     | 6                         | 1                       | 2033                   | 5                       | 31                    | 2023                               | 4                                   | 17                                |
| 15 | non-LSE supplier |                    | MORGAN STANLEY | NEVP            |                  |                   | Oregon              | 2023     | 6          | 1       | 2023                     | 6                         | 1                       | 2023                   | 10                      | 31                    | 2023                               | 3                                   | 30                                |
| 16 | non-LSE supplier |                    | VTOL           | BPAT            |                  |                   | Oregon              | 2023     | 7          | 1       | 2023                     | 7                         | 1                       | 2023                   | 9                       | 30                    | 2023                               | 3                                   | 30                                |
| 17 | non-LSE supplier |                    | VTOL           | NEVP            |                  |                   | Nevada              | 2023     | 7          | 1       | 2023                     | 7                         | 1                       | 2023                   | 9                       | 30                    | 2023                               | 4                                   | 27                                |
| 18 | non-LSE supplier |                    | VTOL           | BPAT            |                  |                   | Oregon              | 2023     | 7          | 1       | 2023                     | 7                         | 1                       | 2023                   | 9                       | 30                    | 2023                               | 4                                   | 10                                |
| 19 | non-LSE supplier |                    | DYNASTY        | SCE             |                  |                   | Arizona             | 2023     | 7          | 1       | 2023                     | 7                         | 1                       | 2023                   | 9                       | 30                    | 2023                               | 4                                   | 25                                |
| 20 | non-LSE supplier |                    | REV RENEWABLES | BigCreekVentura |                  |                   | KernCounty          | 2024     | 7          | 16      | 2024                     | 7                         | 16                      | 2026                   | 5                       | 31                    | 2021                               | 9                                   | 20                                |

PUBLIC VERSION

|    | AC               | AD | AE                 | AF              | AG | AH | AI            | AJ   | AK | AL | AM   | AN | AO | AP   | AQ | AR | AS   | AT | AU |
|----|------------------|----|--------------------|-----------------|----|----|---------------|------|----|----|------|----|----|------|----|----|------|----|----|
| 21 | non-LSE supplier |    | REV RENEWABLES     | BigCreekVentura |    |    | KernCounty    | 2024 | 7  | 16 | 2024 | 7  | 16 | 2026 | 5  | 31 | 2021 | 9  | 20 |
| 22 | non-LSE supplier |    | EDP RENEWABLES     | GreaterFresno   |    |    | FresnoCounty  | 2024 | 12 | 11 | 2024 | 12 | 11 | 2035 | 2  | 28 | 2023 | 4  | 27 |
| 23 | non-LSE supplier |    | MORGAN STANLEY     |                 |    |    | Oregon        | 2024 | 5  | 1  | 2024 | 5  | 1  | 2024 | 10 | 31 | 2023 | 9  | 18 |
| 24 | non-LSE supplier |    | BP                 |                 |    |    | Oregon        | 2024 | 7  | 1  | 2024 | 7  | 1  | 2024 | 9  | 30 | 2024 | 4  | 9  |
| 25 | non-LSE supplier |    | BROOKFIELD         |                 |    |    | Oregon        | 2024 | 7  | 1  | 2024 | 7  | 1  | 2024 | 9  | 30 | 2024 | 5  | 14 |
| 26 | non-LSE supplier |    | MIDDLE RIVER POWER | GreaterFresno   |    |    | KingsCounty   | 2025 | 8  | 20 | 2025 | 8  | 20 | 2040 | 8  | 31 | 2023 | 9  | 29 |
| 27 | non-LSE supplier |    | NEXTERA            | GreaterBay      |    |    | AlamedaCounty | 2025 | 8  | 1  | 2025 | 8  | 1  | 2045 | 7  | 31 | 2023 | 1  | 20 |
| 28 | non-LSE supplier |    | EDP RENEWABLES     | GreaterFresno   |    |    | FresnoCounty  | 2024 | 12 | 27 | 2024 | 12 | 27 | 2035 | 2  | 28 | 2023 | 4  | 27 |
| 29 | non-LSE supplier |    | MIDDLE RIVER POWER | GreaterFresno   |    |    | Multiple      | 2025 | 6  | 1  | 2025 | 6  | 1  | 2025 | 7  | 31 | 2025 | 5  | 15 |
| 30 | non-LSE supplier |    | MIDDLE RIVER POWER |                 |    |    | Multiple      | 2025 | 8  | 1  | 2025 | 8  | 1  | 2025 | 9  | 30 | 2025 | 5  | 21 |
| 31 | non-LSE supplier |    | DYNASTY            | BPAT            |    |    | Oregon        | 2025 | 6  | 1  | 2025 | 6  | 1  | 2025 | 9  | 30 | 2024 | 11 | 25 |
| 32 | non-LSE supplier |    | NEXTERA            | GreaterBay      |    |    | AlamedaCounty | 2025 | 8  | 1  | 2025 | 8  | 1  | 2045 | 7  | 31 | 2023 | 1  | 20 |
| 33 | non-LSE supplier |    | NEXUS              | PacGE           |    |    | SolanoCounty  |      |    |    |      |    |    |      |    |    | 2023 | 5  | 19 |
| 34 | non-LSE supplier |    | REV RENEWABLES     | BigCreekVentura |    |    | KernCounty    |      |    |    |      |    |    |      |    |    | 2021 | 9  | 20 |
| 35 | non-LSE supplier |    | REV RENEWABLES     | BigCreekVentura |    |    | KernCounty    |      |    |    |      |    |    |      |    |    | 2021 | 9  | 20 |
| 36 | non-LSE supplier |    | RWE                | PacGE           |    |    | TulareCounty  |      |    |    |      |    |    |      |    |    | 2023 | 2  | 28 |

PUBLIC VERSION

|    | AC               | AD | AE                 | AF            | AG                               | AH | AI               | AJ   | AK | AL | AM   | AN | AO | AP   | AQ | AR | AS   | AT | AU |
|----|------------------|----|--------------------|---------------|----------------------------------|----|------------------|------|----|----|------|----|----|------|----|----|------|----|----|
|    | non-USE supplier |    | PATTERN            | PNM           |                                  |    | NewMexico        |      |    |    |      |    |    |      |    |    | 2023 | 11 | 17 |
| 37 | non-USE supplier |    | PATTERN            | PNM           |                                  |    | NewMexico        |      |    |    |      |    |    |      |    |    | 2023 | 11 | 17 |
| 38 | non-USE supplier |    | LONGROAD           | AZPS          |                                  |    | Arizona          | 2026 | 4  | 1  | 2026 | 4  | 1  | 2046 | 3  | 31 | 2023 | 12 | 5  |
| 39 | non-USE supplier |    | LONGROAD           | AZPS          |                                  |    | Arizona          | 2026 | 4  | 1  | 2026 | 4  | 1  | 2046 | 3  | 31 | 2023 | 12 | 5  |
| 40 | non-USE supplier |    | INTERSECT          | GreaterBay    | San Diego/Imperial Valley Border |    | AlamedaCounty    |      |    |    |      |    |    |      |    |    | 2020 | 11 | 20 |
| 41 | non-USE supplier |    | EDP RENEWABLES     | GreaterFresno | San Diego/Imperial Valley Border |    | FresnoCounty     |      |    |    |      |    |    |      |    |    | 2023 | 4  | 27 |
| 42 | non-USE supplier |    | ATLANTICA          | ID            |                                  |    | ImperialCounty   |      |    |    |      |    |    |      |    |    | 2024 | 5  | 6  |
| 43 | non-USE supplier |    | ATLANTICA          | ID            |                                  |    | ImperialCounty   |      |    |    |      |    |    |      |    |    | 2024 | 5  | 6  |
| 44 | non-USE supplier |    | LONGROAD           | PacGE         |                                  |    | MercedCounty     |      |    |    |      |    |    |      |    |    | 2024 | 2  | 14 |
| 45 | non-USE supplier |    | LONGROAD           | PacGE         |                                  |    | MercedCounty     |      |    |    |      |    |    |      |    |    | 2024 | 2  | 14 |
| 46 | non-USE supplier |    | AYPA               | LABasin       |                                  |    | LosAngelesCounty |      |    |    |      |    |    |      |    |    | 2024 | 6  | 27 |
| 47 | non-USE supplier |    | EDPR               | GreaterFresno | No_sub_area                      |    | FresnoCounty     |      |    |    |      |    |    |      |    |    | 2025 | 7  | 31 |
| 48 | non-USE supplier |    | EDPR               | GreaterFresno |                                  |    | FresnoCounty     |      |    |    |      |    |    |      |    |    | 2025 | 7  | 31 |
| 49 | non-USE supplier |    | MIDDLE RIVER POWER | GreaterBay    |                                  |    | SanJoaquinCounty |      |    |    |      |    |    |      |    |    | 2025 | 8  | 31 |
| 50 | non-USE supplier |    |                    |               |                                  |    |                  |      |    |    |      |    |    |      |    |    |      |    |    |

PUBLIC VERSION

|    | AC               | AD | AE        | AF            | AG | AH | AI           | AJ | AK | AL | AM | AN | AO | AP | AQ | AR | AS   | AT | AU |
|----|------------------|----|-----------|---------------|----|----|--------------|----|----|----|----|----|----|----|----|----|------|----|----|
| 51 | non-LSE supplier |    | FERVO     | NEVP          |    |    | Nevada       |    |    |    |    |    |    |    |    |    | 2022 | 4  | 6  |
| 52 | non-LSE supplier |    | LONG ROAD | GreaterFresno |    |    | FresnoCounty |    |    |    |    |    |    |    |    |    | 2024 | 7  | 23 |
| 53 | non-LSE supplier |    | LONG ROAD | GreaterFresno |    |    | FresnoCounty |    |    |    |    |    |    |    |    |    | 2024 | 7  | 23 |

## PUBLIC VERSION

[illegible]

PUBLIC VERSION

|    | BV    | AW | AX     | AY | AZ | BA | BB | BC | BD                    | BE | BF    | BG    | BH | BI    | BJ | BK | BL | BM |
|----|-------|----|--------|----|----|----|----|----|-----------------------|----|-------|-------|----|-------|----|----|----|----|
|    | RA    |    | S/W-mo |    |    |    |    |    | general               |    | 45.35 |       |    |       |    |    |    |    |
| 21 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/W-mo |    |    |    |    |    | general               |    | 68.03 |       |    |       |    |    |    |    |
| 22 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/MWh  |    |    |    |    |    | general               |    | 27.00 |       |    |       |    |    |    |    |
| 23 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/MWh  |    |    |    |    |    | general               |    | 25.00 |       |    |       |    |    |    |    |
| 24 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/MWh  |    |    |    |    |    | general               |    | 9.00  |       |    |       |    |    |    |    |
| 25 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/W-mo |    |    |    |    |    | general               |    |       | 12.02 |    |       |    |    |    |    |
| 26 | Other |    | S/W-mo |    |    |    |    |    | general               |    |       | 23.88 |    | 70.00 |    |    |    |    |
| 27 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/W-mo |    |    |    |    |    | general               |    |       | 13.20 |    |       |    |    |    |    |
| 28 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/MWh  |    |    |    |    |    | general               |    |       | 12.00 |    |       |    |    |    |    |
| 29 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/MWh  |    |    |    |    |    | general               |    |       | 12.00 |    |       |    |    |    |    |
| 30 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/MWh  |    |    |    |    |    | general               |    |       | 25.00 |    |       |    |    |    |    |
| 31 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/W-mo |    |    |    |    |    | general               |    |       |       |    |       |    |    |    |    |
| 32 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/W-mo |    |    |    |    |    | general               |    |       |       |    |       |    |    |    |    |
| 33 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | Other |    | S/W-mo |    |    |    |    |    | long_duration_storage |    |       |       |    |       |    |    |    |    |
| 34 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | Other |    | S/W-mo |    |    |    |    |    | long_duration_storage |    |       |       |    |       |    |    |    |    |
| 35 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |
|    | RA    |    | S/W-mo |    |    |    |    |    | general               |    |       |       |    |       |    |    |    |    |
| 36 |       |    |        |    |    |    |    |    |                       |    |       |       |    |       |    |    |    |    |

PUBLIC VERSION

|    | AV     | AW | AX      | AY  | AZ | BA | BB | BC                           | BD                    | BE | BF | BG | BH    | BI | BJ | BK | BL | BM |
|----|--------|----|---------|-----|----|----|----|------------------------------|-----------------------|----|----|----|-------|----|----|----|----|----|
|    | RA-RPS |    | \$/MWh  |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
| 37 |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
|    | RA-RPS |    | \$/MWh  |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
| 38 |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
| 39 | RA-RPS |    | \$/MWh  |     |    |    |    |                              | general               |    |    |    | 2.56  |    |    |    |    |    |
| 40 | RA-RPS |    | \$/W-mo |     |    |    |    |                              | general               |    |    |    | 32.56 |    |    |    |    |    |
| 41 | RA     |    | \$/W-mo |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
|    |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
|    | RA     |    | \$/W-mo | YES |    |    |    | Borden-Griggs Reconducturing | general               |    |    |    |       |    |    |    |    |    |
| 42 |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
|    | RA-RPS |    | \$/MWh  |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
| 43 |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
| 44 | RA-RPS |    | \$/W-mo |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
|    |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
| 45 | RA-RPS |    | \$/MWh  |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
|    |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
| 46 | RA-RPS |    | \$/W-mo |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
|    |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
| 47 | RA     |    | \$/W-mo |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
|    |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
|    | RA-RPS |    | \$/MWh  |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
| 48 |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
|    |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
|    | RA-RPS |    | \$/W-mo |     |    |    |    |                              | general               |    |    |    |       |    |    |    |    |    |
| 49 |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
|    |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |
|    | RA     |    | \$/W-mo |     |    |    |    |                              | long_duration_storage |    |    |    |       |    |    |    |    |    |
| 50 |        |    |         |     |    |    |    |                              |                       |    |    |    |       |    |    |    |    |    |

PUBLIC VERSION

|    | AV     |  | AX    | AY  | AZ | BA | BB | BC                                   | BD      | BE | BF | BG | BH | BI | BJ | BK | BL | BM |
|----|--------|--|-------|-----|----|----|----|--------------------------------------|---------|----|----|----|----|----|----|----|----|----|
|    | RA=RPS |  | S/NWh | YES |    |    |    | Greenlink West upgrades at NV Energy | firm_ZE |    |    |    |    |    |    |    |    |    |
| 51 |        |  |       |     |    |    |    |                                      |         |    |    |    |    |    |    |    |    |    |
|    | RA=RPS |  | S/NWh |     |    |    |    |                                      | general |    |    |    |    |    |    |    |    |    |
| 52 |        |  |       |     |    |    |    |                                      |         |    |    |    |    |    |    |    |    |    |
|    | RA=RPS |  | S/Wmo |     |    |    |    |                                      | general |    |    |    |    |    |    |    |    |    |
| 53 |        |  |       |     |    |    |    |                                      |         |    |    |    |    |    |    |    |    |    |

PUBLIC VERSION

| 1  | BV              | BO                                              | BP                    | BC                         | BB              | BS              | BT                | BU                 | BV               | BW               | BX              | BY              | BZ              | CA                     | CB               | CC                 | CD                                  |
|----|-----------------|-------------------------------------------------|-----------------------|----------------------------|-----------------|-----------------|-------------------|--------------------|------------------|------------------|-----------------|-----------------|-----------------|------------------------|------------------|--------------------|-------------------------------------|
| 1  | new_contract_BV | new_contract_BO                                 | contract_BP_completed | engineering_costs_included | capacity_factor | contract_signed | previous_CED_year | previous_CED_month | previous_CED_day | contracting_type | signed_contract | notice_is_given | public_contract | buying_option_capacity | NEG_registration | procurement_origin | planned_project_completion_priority |
| 2  |                 |                                                 | NO                    | YES                        |                 | NO              | 2024              | 1                  | 15               |                  | YES             | YES             | YES             | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 3  |                 |                                                 | NO                    | YES                        |                 | NO              | 2024              | 1                  | 15               |                  | YES             | YES             | YES             | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 4  |                 |                                                 | NO                    | NO                         |                 | NO              | 2024              | 1                  | 15               |                  | YES             | YES             | YES             | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 5  |                 |                                                 | NO                    | NO                         |                 | NO              | 2024              | 1                  | 15               |                  | YES             | YES             | YES             | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 6  |                 |                                                 | NO                    | YES                        |                 | NO              | 1                 | 15                 | NO               |                  | YES             | YES             | NO              | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 7  |                 |                                                 | NO                    | YES                        |                 | NO              | 1                 | 15                 | NO               |                  | YES             | YES             | NO              | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 8  |                 |                                                 | NO                    | NO                         |                 | NO              | 1                 | 15                 | NO               |                  | YES             | YES             | NO              | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 9  |                 |                                                 | NO                    | NO                         |                 | NO              | 1                 | 15                 | NO               |                  | YES             | YES             | NO              | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 10 |                 |                                                 | NO                    | YES                        |                 | NO              |                   |                    |                  |                  | YES             | YES             | YES             | EnergyOnly             | Calculated       | D.21-06-035        |                                     |
| 11 |                 |                                                 | NO                    | YES                        |                 | NO              |                   |                    |                  |                  | YES             | YES             | YES             | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 12 |                 |                                                 | NO                    | NO                         |                 | NO              |                   |                    |                  |                  | YES             | YES             | YES             | EnergyOnly             | Calculated       | D.21-06-035        |                                     |
| 13 |                 |                                                 | NO                    | NO                         |                 | NO              |                   |                    |                  |                  | YES             | YES             | YES             | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |
| 14 |                 |                                                 | NO                    | NO                         |                 | NO              |                   |                    |                  |                  | YES             | YES             | NO              | CapacityOnly           | In the contract  | D.21-06-035        |                                     |
| 15 |                 | new_generic_1_axis_energy_scarlet_BESS          | YES                   |                            |                 |                 |                   |                    |                  |                  | YES             | NO              | NO              | CapacityOnly           | In the contract  | D.21-06-035        |                                     |
| 16 |                 | new_generic_solar_1axis_energy_oberon           | YES                   |                            |                 |                 |                   |                    |                  |                  | YES             | NO              | NO              | CapacityOnly           | In the contract  | D.21-06-035        |                                     |
| 17 |                 | new_generic_solar_1axis_energy_scarlet          | YES                   |                            |                 |                 |                   |                    |                  |                  | YES             | NO              | NO              | CapacityOnly           | In the contract  | D.21-06-035        |                                     |
| 18 |                 | new_generic_solar_1axis_energy_daggettouth      | YES                   |                            |                 |                 |                   |                    |                  |                  | YES             | NO              | NO              | CapacityOnly           | In the contract  | D.21-06-035        |                                     |
| 19 |                 | new_generic_solar_1axis_energy_daggettouth_BESS | YES                   |                            |                 |                 |                   |                    |                  |                  | YES             | NO              | NO              | CapacityOnly           | In the contract  | D.21-06-035        |                                     |
| 20 |                 |                                                 | NO                    | YES                        |                 | NO              | 2024              | 6                  | 1                |                  | YES             | YES             | NO              | EnergyCapacity         | Calculated       | D.21-06-035        |                                     |

PUBLIC VERSION

|    | BK | BO                               | BP  | BQ | BR | BS  | BT   | BU | BV | BW | BX  | BY  | BZ | CA             | CB              | CC          | CD    |
|----|----|----------------------------------|-----|----|----|-----|------|----|----|----|-----|-----|----|----------------|-----------------|-------------|-------|
|    |    |                                  | NO  | NO |    | NO  | 2024 | 6  | 1  |    | YES | YES | NO | EnergyCapacity | Calculated      | D.21-06-035 |       |
| 21 |    |                                  | NO  | NO |    | NO  | 2024 | 6  | 1  |    | YES | YES | NO | CapacityOnly   | In the contract | D.21-06-035 |       |
| 22 |    |                                  |     |    |    |     |      |    |    |    |     |     |    |                |                 |             |       |
| 23 |    | new_generic_ra_scarlet2_storage  | YES | NO |    | NO  |      |    |    |    | YES | NO  | NO | CapacityOnly   | In the contract | D.21-06-035 |       |
| 24 |    | new_generic_ra_scarlet2_storage  | YES | NO |    | NO  |      |    |    |    | YES | NO  | NO | CapacityOnly   | In the contract | D.21-06-035 |       |
| 25 |    | new_generic_battery_storage_kota | YES | NO |    | NO  |      |    |    |    | YES | NO  | NO | CapacityOnly   | In the contract | D.21-06-035 |       |
| 26 |    |                                  | NO  | NO |    | NO  | 2025 | 8  | 15 |    | YES | YES | NO | CapacityOnly   | Calculated      | D.21-06-035 |       |
| 27 |    |                                  | NO  | NO |    | NO  | 2025 | 9  | 30 |    | YES | YES | NO | EnergyCapacity | Calculated      | D.21-06-035 |       |
| 28 |    |                                  | NO  | NO |    | NO  |      |    |    |    | YES | YES | NO | CapacityOnly   | Calculated      | D.21-06-035 |       |
| 29 |    | new_generic_ra_hanford           | YES | NO |    | NO  |      |    |    |    | YES | NO  | NO | CapacityOnly   | In the contract | D.21-06-035 |       |
| 30 |    | new_generic_ra_hanford           | YES | NO |    | NO  |      |    |    |    | YES | NO  | NO | CapacityOnly   | In the contract | D.21-06-035 |       |
| 31 |    | new_generic_battery_storage_kota | YES | NO |    | NO  |      |    |    |    | YES | NO  | NO | CapacityOnly   | In the contract | D.21-06-035 |       |
| 32 |    |                                  | NO  | NO |    | NO  | 2025 | 9  | 30 |    | YES | YES | NO | CapacityOnly   | Calculated      | D.21-06-035 |       |
| 33 |    |                                  | NO  | NO |    | YES | 2025 | 9  | 1  |    | YES | YES | NO | CapacityOnly   | Calculated      | D.21-06-035 | FALSE |
| 34 |    |                                  | NO  | NO | 80 | NO  | 2025 | 6  | 1  |    | YES | YES | NO | EnergyCapacity | Calculated      | D.21-06-035 |       |
| 35 |    |                                  | NO  | NO |    | NO  | 2025 | 6  | 1  |    | YES | YES | NO | CapacityOnly   | Calculated      | D.21-06-035 |       |
| 36 |    |                                  | NO  | NO |    | YES | 2026 | 6  | 1  |    | YES | NO  | NO | CapacityOnly   | Calculated      | D.21-06-035 |       |

PUBLIC VERSION

|    | BN | BO | BP | BQ | BR | BS  | BT   | BU | BV | BW | BX  | BY  | BZ | CA             | CB         | CC          | CD |
|----|----|----|----|----|----|-----|------|----|----|----|-----|-----|----|----------------|------------|-------------|----|
|    |    |    | NO | NO |    | YES | 2025 | 9  | 15 |    | YES | YES | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 37 |    |    | NO | NO |    | YES | 2025 | 9  | 15 |    | YES | YES | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 38 |    |    | NO | NO |    | NO  | 2025 | 4  | 1  |    | YES | YES | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 39 |    |    | NO | NO |    | NO  |      |    |    |    | YES | YES | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 40 |    |    | NO | NO |    | NO  | 2026 | 11 | 1  |    | YES | NO  | NO | CapacityOnly   | Calculated | D.21-06-035 |    |
| 41 |    |    | NO | NO |    | NO  | 2026 | 12 | 31 |    | YES | YES | NO | CapacityOnly   | Calculated | D.21-06-035 |    |
| 42 |    |    | NO | NO |    | NO  |      |    |    |    | YES | NO  | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 43 |    |    | NO | NO |    | NO  |      |    |    |    | YES | NO  | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 44 |    |    | NO | NO |    | NO  |      |    |    |    | YES | YES | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 45 |    |    | NO | NO |    | NO  |      |    |    |    | YES | YES | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 46 |    |    | NO | NO |    | NO  |      |    |    |    | YES | YES | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 47 |    |    | NO | NO |    | NO  |      |    |    |    | YES | YES | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 48 |    |    | NO | NO |    | NO  |      |    |    |    | YES | NO  | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 49 |    |    | NO | NO |    | NO  |      |    |    |    | YES | NO  | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 50 |    |    | NO | NO | 80 | NO  |      |    |    |    | YES | NO  | NO | CapacityOnly   | Calculated | D.21-06-035 |    |

PUBLIC VERSION

|    | BN | BO | BP | BQ | BR | BS | BT   | BU | BV | BW | BX  | BY | BZ | CA             | CB         | CC          | CD |
|----|----|----|----|----|----|----|------|----|----|----|-----|----|----|----------------|------------|-------------|----|
| 51 |    |    | NO | NO | RO | NO | 2030 | 2  | 1  |    | YES | NO | NO | EnergyCapacity | Calculated | D.23-06-035 |    |
| 52 |    |    | NO | NO |    | NO |      |    |    |    | YES | NO | NO | EnergyCapacity | Calculated | D.23-02-040 |    |
| 53 |    |    | NO | NO |    | NO |      |    |    |    | YES | NO | NO | EnergyCapacity | Calculated | D.23-02-040 |    |

PUBLIC VERSION

| 1  | CE                                       | CF | CG | CH | CI | CJ | CK                | CL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|----|------------------------------------------|----|----|----|----|----|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2  | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Scarlet achieved commercial operation on May 3, 2024 and is online for grid reliability.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 3  | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Scarlet achieved commercial operation on May 3, 2024 and is online for grid reliability. Per CPUC instruction, the contract has been split in the template to represent the PV and BESS portion of the resource.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 4  | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Scarlet achieved commercial operation on May 3, 2024 and is online for grid reliability.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 5  | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Scarlet achieved commercial operation on May 3, 2024 and is online for grid reliability. Per CPUC instruction, the contract has been split in the template to represent the PV and BESS portion of the resource.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 6  | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Staggett achieved commercial operation on September 5, 2023.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 7  | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Staggett achieved commercial operation on September 5, 2023. Per CPUC instruction, the contract has been split in the template to represent the PV and BESS portion of the resource.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 8  | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Staggett achieved commercial operation on September 5, 2023.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 9  | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Staggett achieved commercial operation on September 5, 2023. Per CPUC instruction, the contract has been split in the template to represent the PV and BESS portion of the resource.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 10 | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Project achieved COM on September 21, 2023, and achieved contract commercial operation on January 1, 2024.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 11 | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Project achieved COM on September 21, 2023, and achieved contract commercial operation on January 1, 2024. Per CPUC instruction, the contract has been split in the template to represent the PV and BESS portion of the resource.                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 12 | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Project achieved COM on September 21, 2023, and achieved contract commercial operation on January 1, 2024.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 13 | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | physical          | Project achieved COM on September 21, 2023, and achieved contract commercial operation on January 1, 2024. Per CPUC instruction, the contract has been split in the template to represent the PV and BESS portion of the resource.                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 14 | Solar New SCE SDG&E (GWh)                |    |    |    |    |    | physical          | Sun Streams 2 is a 10-year, 150 MW RA-Only deal for an MTR-eligible solar project in Maricopa County, Arizona developed by Longroad. The contract has been fully executed and RA is being delivered. Executed through 2022 MTR RFO                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 15 |                                          |    |    |    |    |    | unspecifiedimport | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is contracted for specified source, carbon free, import energy that was used as bridge RA to mitigate delays to the Scarlet I project.                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 16 |                                          |    |    |    |    |    | unspecifiedimport | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is for specified source, carbon free, import energy from the NW at CDE, will be used as a bridge resource for Obregon.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 17 |                                          |    |    |    |    |    | unspecifiedimport | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is for specific source, carbon free, import energy from the NW at NGL, will be used as a bridge resource. Bridge contract was used to mitigate delays to Scarlet.                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 18 |                                          |    |    |    |    |    | unspecifiedimport | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is for unspecified source, carbon free, will be used as a bridge resource. Was used to mitigate delays to Staggett.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 19 |                                          |    |    |    |    |    | unspecifiedimport | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is unspecified source, carbon free, will be used as a bridge resource. Was used to mitigate delays to Staggett.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 20 | Battery Storage (MWh Energy Capacity)    |    |    |    |    |    | physical          | Also contracted for a 50 MW/200 MWh of battery storage from the Tumbleweed project. At the time of the June 1, 2024, Ring Tumbleweed was completing the 72-hour test requirement for the California Independent System Operator (CAISO) and coordinating with the Transmission Owner to assure the project was correctly integrated. During that testing period, an AC breaker failed due to a manufacturer defect. The project's integration and commissioning were impacted but the issue was quickly resolved through accelerated sourcing, delivery, installation, and re-testing of a replacement AC breaker. Tumbleweed commercial operation was delayed from June 5, 2024, to July 16, 2024. |

PUBLIC VERSION

|    | CE                                    | CF | CG | CH | CI | CJ | CK                               | CL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|----|---------------------------------------|----|----|----|----|----|----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | Battery Storage (MWh Energy Capacity) |    |    |    |    |    | physical                         | Has contracted for a 50 MW/200 MWh of battery storage from the Tumbleweed project. At the time of the June 1, 2024, filing Tumbleweed was completing the 72-hour test requirement for the California Independent System Operator (CAISO) and coordinating with the Transmission Owner to ensure the project was correctly integrated. During that testing period, an AC breaker failed due to a manufacturer defect. The project's integration and commissioning were impacted but the issue was quickly resolved through accelerated sourcing, delivery, installation, and re-testing of a replacement AC breaker. Tumbleweed commercial operation was delayed from June 5, 2024, to July 26, 2024. |
| 21 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    | Battery Storage (MWh Energy Capacity) |    |    |    |    |    | physical                         | Scarlet II Storage component experienced interconnection and development issues that have delayed the commercial operation date. Additionally, there are delays from new tax equity obligations, challenges during CAISO's New Resource Implementation (NRI) process, and equipment testing anomalies at the Main Power Transformer. Scarlet II BESS is anticipated to come online by early December 2024. To mitigate project delays for Scarlet II BESS, Avo secured 61 MW of bridge capacity.                                                                                                                                                                                                     |
| 22 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    |                                       |    |    |    |    |    | unspecifiedimport                | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is for specified source, carbon free, import energy from the NW at NOB, will be used as a bridge resource to Scarlet II storage.                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 23 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    |                                       |    |    |    |    |    | unspecifiedimport                | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is for specified source, carbon free, import energy from the NW at NOB, will be used as a bridge resource to Scarlet II storage.                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 24 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    |                                       |    |    |    |    |    | unspecifiedimport                | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is for specified source, carbon free, import energy from the NW at NOB, will be used as a bridge resource to Scarlet II storage.                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 25 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    | Battery Storage (MWh Energy Capacity) |    |    |    |    |    | newgeneric                       | The Hanford project reached commercial operation on August 29, 2025.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 26 | Battery Storage (MWh Energy Capacity) |    |    |    |    |    | physical                         | Kola achieved commercial operation on August 1, 2025.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 27 |                                       |    |    |    |    |    | physical                         | 10-year agreement for RA from the Solar component of the Scarlet II project, with a December 2024 COD, this project was part of the ECPA amendment for Scarlet I. Has CAISO interim Deliverability.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 28 | Solar New PG&E (GWh)                  |    |    |    |    |    | Null or invalid resource entered | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is from multiple in-state BESS resources. Will be used as a bridge resource for Hanford.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 29 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    |                                       |    |    |    |    |    | unspecifiedimport                | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Deal is from import energy from the NW at NOB, will be used as a bridge resource for Hanford.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 30 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    |                                       |    |    |    |    |    | unspecifiedimport                | Note, the import RA deals were re-added per instruction at the CPUC Office Hours. Avo prospectively executed an import RA contract with Dynasty for 25 MW of capacity for the 2025 compliance requirement to hold in reserve should we need bridge capacity. The bridge capacity may be used to mitigate delays to the Kola storage project.                                                                                                                                                                                                                                                                                                                                                         |
| 31 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    | Battery Storage (MWh Energy Capacity) |    |    |    |    |    | physical                         | Has executed a RA agreement with Clean Power San Francisco to sell 70 MW of length from the Kola storage project starting from November 2025 to December 2026. To conform to the RPT template, Avo will only claim 23.88 MW of NOD from the Kola facility. The remaining will go to SCF.                                                                                                                                                                                                                                                                                                                                                                                                             |
| 32 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    | Battery Storage (MWh Energy Capacity) |    |    |    |    |    | newloadmod                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 33 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    | Battery Storage (MWh Energy Capacity) |    |    |    |    |    | physical                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 34 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    | Battery Storage (MWh Energy Capacity) |    |    |    |    |    | physical                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 35 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|    | Battery Storage (MWh Energy Capacity) |    |    |    |    |    | newgeneric                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 36 |                                       |    |    |    |    |    |                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

PUBLIC VERSION

|    | CE                                       | CF | CG | CH | CI | CJ | CK         | CL                                                                  |
|----|------------------------------------------|----|----|----|----|----|------------|---------------------------------------------------------------------|
|    | Wind New Mexico (DWH)                    |    |    |    |    |    | newgeneric |                                                                     |
| 37 |                                          |    |    |    |    |    |            |                                                                     |
|    | Wind New Mexico (DWH)                    |    |    |    |    |    | newgeneric |                                                                     |
| 38 |                                          |    |    |    |    |    |            |                                                                     |
|    | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | newgeneric | The Sun Pond project reached commercial operation on April 1, 2026. |
| 39 |                                          |    |    |    |    |    | newgeneric | The Sun Pond project reached commercial operation on April 1, 2026. |
| 40 |                                          |    |    |    |    |    | newgeneric | The Sun Pond project reached commercial operation on April 1, 2026. |
|    | Battery Storage (MWh Energy Capacity)    |    |    |    |    |    | newgeneric |                                                                     |
| 41 |                                          |    |    |    |    |    |            |                                                                     |
|    | Battery Storage (MWh Energy Capacity)    |    |    |    |    |    | newgeneric |                                                                     |
| 42 |                                          |    |    |    |    |    |            |                                                                     |
|    | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | newgeneric |                                                                     |
| 43 |                                          |    |    |    |    |    |            |                                                                     |
|    | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | newgeneric |                                                                     |
| 44 |                                          |    |    |    |    |    |            |                                                                     |
|    | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | newgeneric |                                                                     |
| 45 |                                          |    |    |    |    |    |            |                                                                     |
|    | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | newgeneric |                                                                     |
| 46 |                                          |    |    |    |    |    |            |                                                                     |
|    | Battery Storage (MWh Energy Capacity)    |    |    |    |    |    | newgeneric |                                                                     |
| 47 |                                          |    |    |    |    |    |            |                                                                     |
|    | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | newgeneric |                                                                     |
| 48 |                                          |    |    |    |    |    |            |                                                                     |
|    | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | newgeneric |                                                                     |
| 49 |                                          |    |    |    |    |    |            |                                                                     |
|    | Battery Storage (MWh Energy Capacity)    |    |    |    |    |    | newgeneric |                                                                     |
| 50 |                                          |    |    |    |    |    |            |                                                                     |

PUBLIC VERSION

|    | CE                                       | CF | CG | CH | CI | CJ | CK         | CL |
|----|------------------------------------------|----|----|----|----|----|------------|----|
|    | Geothermal (GWh)                         |    |    |    |    |    | newgeneric |    |
| 51 |                                          |    |    |    |    |    |            |    |
|    | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | newgeneric |    |
| 52 |                                          |    |    |    |    |    |            |    |
|    | Hybrid_or_Paired_Solar_and_Battery (GWh) |    |    |    |    |    | newgeneric |    |
| 53 |                                          |    |    |    |    |    |            |    |

PUBLIC VERSION

|    | A                                                        | B                        | C                              | D                              | E                                  | F                  |
|----|----------------------------------------------------------|--------------------------|--------------------------------|--------------------------------|------------------------------------|--------------------|
| 1  | lse_unique_contract_id                                   | lse_selected_mtr_tranche | %_nameplate/tranche_non_hybrid | %_nameplate/tranche_hybrid_gen | %_nameplate/tranche_hybrid_storage | elcc_non_hybrid    |
| 2  | new_generic_solar_1axis_energy_scarlet_DR                |                          |                                |                                |                                    |                    |
| 3  | new_generic_solar_1axis_energy_scarlet_BESS_DR           |                          |                                |                                |                                    |                    |
| 4  | new_generic_solar_1axis_energy_scarlet_general           |                          |                                |                                |                                    |                    |
| 5  | new_generic_solar_1axis_energy_scarlet_BESS_general      |                          |                                |                                |                                    |                    |
| 6  | new_generic_solar_1axis_energy_daggettsouth_DR           |                          |                                |                                |                                    |                    |
| 7  | new_generic_solar_1axis_energy_daggettsouth_BESS_DR      |                          |                                |                                |                                    |                    |
| 8  | new_generic_solar_1axis_energy_daggettsouth_general      |                          |                                |                                |                                    |                    |
| 9  | new_generic_solar_1axis_energy_daggettsouth_BESS_general |                          |                                |                                |                                    |                    |
| 10 | new_generic_solar_1axis_energy_oberon_DR                 |                          |                                |                                |                                    |                    |
| 11 | new_generic_solar_1axis_energy_oberon_BESS_DR            |                          |                                |                                |                                    |                    |
| 12 | new_generic_solar_1axis_energy_oberon_BESS_general       |                          |                                |                                |                                    |                    |
| 13 | new_generic_ra_sunstream2                                |                          |                                |                                |                                    | solar_2023_mtr_1   |
| 14 | new_generic_solar_1axis_energy_scarlet_DR                |                          |                                |                                |                                    |                    |
| 15 | new_generic_battery_storage_tumbleweed_4hr_DR            |                          |                                |                                |                                    | storage_2024_mtr_1 |

PUBLIC VERSION

|    | G                | H                   | I                    | J                         | K                     | L                                   | M              |
|----|------------------|---------------------|----------------------|---------------------------|-----------------------|-------------------------------------|----------------|
| 1  | elcc_hybrid_gen  | elcc_hybrid_storage | p50_annual_mwh_he_17 | p50_annual_mwh_post_he_17 | round_trip_efficiency | engineering_assessment_confirmation | contract_in_uc |
| 2  | solar_2023_mtr_1 | storage_2023_mtr_1  | 278,372              | 13,056                    |                       | TRUE                                | TRUE           |
| 3  | solar_2023_mtr_1 | storage_2023_mtr_1  | -                    | -                         |                       | TRUE                                | TRUE           |
| 4  | solar_2023_mtr_1 | storage_2023_mtr_1  |                      |                           |                       |                                     | TRUE           |
| 5  | solar_2023_mtr_1 | storage_2023_mtr_1  |                      |                           |                       |                                     | TRUE           |
| 6  | solar_2023_mtr_1 | storage_2023_mtr_1  | 29,736               | 14,930                    |                       | TRUE                                | TRUE           |
| 7  | solar_2023_mtr_1 | storage_2023_mtr_1  | -                    | -                         |                       | TRUE                                | TRUE           |
| 8  | solar_2023_mtr_1 | storage_2023_mtr_1  |                      |                           |                       |                                     | TRUE           |
| 9  | solar_2023_mtr_1 | storage_2023_mtr_1  |                      |                           |                       |                                     | TRUE           |
| 10 | solar_2023_mtr_1 | storage_2023_mtr_1  | 369,513              | 7,109                     |                       | TRUE                                | TRUE           |
| 11 | solar_2023_mtr_1 | storage_2023_mtr_1  | -                    | -                         |                       | TRUE                                | TRUE           |
| 12 | solar_2023_mtr_1 | storage_2023_mtr_1  |                      |                           |                       |                                     | TRUE           |
| 13 |                  |                     |                      |                           |                       |                                     | TRUE           |
| 14 | solar_2023_mtr_1 | storage_2023_mtr_1  | 278,372              | 13,056                    |                       | TRUE                                | TRUE           |
| 15 |                  |                     | -                    | -                         |                       | TRUE                                | TRUE           |

PUBLIC VERSION

|    | N                            | O      | P               | Q               | R                           | S                                               | T   |
|----|------------------------------|--------|-----------------|-----------------|-----------------------------|-------------------------------------------------|-----|
| 1  | uc_is_hybrid_paired          | hybrid | uc_resource_id  | resource_lookup | uc_d2106035_procurement_cat | contracted_nameplate_cap_contracted_generator_n |     |
| 2  | ExistingSolarExistingStorage | TRUE   | SCARLT_2_SSBSR1 | solar           | ZE_gen_paired_dr            | 0                                               | 60  |
| 3  | ExistingSolarExistingStorage | TRUE   | SCARLT_2_SS2BT1 | solar           | ZE_gen_paired_dr            | 0                                               | 0   |
| 4  | ExistingSolarExistingStorage | TRUE   | SCARLT_2_SSBSR1 | solar           | general                     | 0                                               | 100 |
| 5  | ExistingSolarExistingStorage | TRUE   | SCARLT_2_SS2BT1 | solar           | general                     | 0                                               | 0   |
| 6  | ExistingSolarExistingStorage | TRUE   | SISPRG_2_DS3SR3 | solar           | ZE_gen_paired_dr            | 0                                               | 50  |
| 7  | ExistingSolarExistingStorage | TRUE   | SISPRG_2_DS3BT3 | solar           | ZE_gen_paired_dr            | 0                                               | 0   |
| 8  | ExistingSolarExistingStorage | TRUE   | SISPRG_2_DS3SR3 | solar           | general                     | 0                                               | 50  |
| 9  | ExistingSolarExistingStorage | TRUE   | SISPRG_2_DS3BT3 | solar           | general                     | 0                                               | 0   |
| 10 | ExistingSolarExistingStorage | TRUE   | OBERON_5_O2SSR5 | solar           | ZE_gen_paired_dr            | 0                                               | 125 |
| 11 | ExistingSolarExistingStorage | TRUE   | OBERON_5_O2BBX2 | solar           | ZE_gen_paired_dr            | 0                                               | 0   |
| 12 | ExistingSolarExistingStorage | TRUE   | OBERON_5_O2BBX2 | solar           | general                     | 0                                               | 0   |
| 13 | NotHybrid                    | FALSE  | SUNST2_5_SS2SR1 | solar           | general                     | 150                                             | 0   |
| 14 | ExistingSolarExistingStorage | TRUE   | SCARLT_2_SSBSR1 | solar           | ZE_gen_paired_dr            | 0                                               | 40  |
| 15 | NotHybrid                    | FALSE  | TUMBWD_2_WISBT3 | storage         | ZE_gen_paired_dr            | 50                                              | 0   |

PUBLIC VERSION

|    | U                        | V                               | W                    | X                      | Y                      | Z                  | AA                    | AB                   |
|----|--------------------------|---------------------------------|----------------------|------------------------|------------------------|--------------------|-----------------------|----------------------|
| 1  | uc_contracted_storage_mw | uc_contracted_storage_depth_mwh | storage_duration_hrs | storage_lookup_key     | uc_contract_start_year | contract_start_mon | uc_contract_start_day | is_non_grid_charging |
| 2  | 0                        | 0                               | 0.0                  | 0hr_storage_2023_mtr_1 |                        |                    |                       | TRUE                 |
| 3  | 30                       | 120                             | 4.0                  | 4hr_storage_2023_mtr_1 |                        |                    |                       | FALSE                |
| 4  | 0                        | 0                               | 0.0                  | 0hr_storage_2023_mtr_1 |                        |                    |                       | TRUE                 |
| 5  | 30                       | 120                             | 4.0                  | 4hr_storage_2023_mtr_1 |                        |                    |                       | FALSE                |
| 6  | 0                        | 0                               | 0.0                  | 0hr_storage_2023_mtr_1 |                        |                    |                       | TRUE                 |
| 7  | 12.5                     | 50                              | 4.0                  | 4hr_storage_2023_mtr_1 |                        |                    |                       | TRUE                 |
| 8  | 0                        | 0                               | 0.0                  | 0hr_storage_2023_mtr_1 |                        |                    |                       | TRUE                 |
| 9  | 12.5                     | 50                              | 4.0                  | 4hr_storage_2023_mtr_1 |                        |                    |                       | TRUE                 |
| 10 | 0                        | 0                               | 0.0                  | 0hr_storage_2023_mtr_1 |                        |                    |                       | FALSE                |
| 11 | 125                      | 500                             | 4.0                  | 4hr_storage_2023_mtr_1 |                        |                    |                       | FALSE                |
| 12 | 9.375                    | 37.5                            | 4.0                  | 4hr_storage_2023_mtr_1 |                        |                    |                       | FALSE                |
| 13 | 0                        | 0                               | 0.0                  |                        |                        |                    |                       | FALSE                |
| 14 | 0                        | 0                               | 0.0                  | 0hr_storage_2023_mtr_1 |                        |                    |                       | TRUE                 |
| 15 | 0                        | 200                             | 4.0                  | 4hr_storage_2024_mtr_1 |                        |                    |                       | FALSE                |

PUBLIC VERSION

|    | AC         | AD                  | AE         | AF                       | AG     | AH                           | AI | AJ                       | AK                       | AL                           |
|----|------------|---------------------|------------|--------------------------|--------|------------------------------|----|--------------------------|--------------------------|------------------------------|
| 1  | is_general | is_ZE_gen_paired_dr | is_firm_ZE | is_long_duration_storage | is_ilt | contract_date assumed_Tranch |    | decision_elcc_non_hybrid | decision_elcc_hybrid_gen | decision_elcc_hybrid_storage |
| 2  | FALSE      | TRUE                | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 3  | FALSE      | TRUE                | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 4  | TRUE       | FALSE               | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 5  | TRUE       | FALSE               | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 6  | FALSE      | TRUE                | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 7  | FALSE      | TRUE                | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 8  | TRUE       | FALSE               | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 9  | TRUE       | FALSE               | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 10 | FALSE      | TRUE                | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 11 | FALSE      | TRUE                | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 12 | TRUE       | FALSE               | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 13 | TRUE       | FALSE               | FALSE      | FALSE                    | FALSE  |                              |    | mtr                      | 0                        | 0                            |
| 14 | FALSE      | TRUE                | FALSE      | FALSE                    | FALSE  |                              |    | 0                        | mtr                      | mtr                          |
| 15 | FALSE      | TRUE                | FALSE      | FALSE                    | FALSE  |                              |    | mtr                      | 0                        | 0                            |

PUBLIC VERSION

|    | AM                        | AN                 | AO                            | AP                            | AQ                                | AR                  | AS                       |
|----|---------------------------|--------------------|-------------------------------|-------------------------------|-----------------------------------|---------------------|--------------------------|
| 1  | valid_contract_start_date | do_tranches_match? | tranche_elcc_match_non_hybrid | tranche_elcc_match_hybrid_gen | tranche_elcc_match_hybrid_storage | mtr_heuristic_check | elcc_non_hybrid_resource |
| 2  | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 3  | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 4  | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 5  | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 6  | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 7  | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 8  | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 9  | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 10 | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 11 | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 12 | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | 0                        |
| 13 | TRUE                      |                    |                               |                               |                                   | TRUE                | solar                    |
| 14 | TRUE                      |                    |                               |                               |                                   | TRUE                | 0                        |
| 15 | TRUE                      | FALSE              |                               |                               |                                   | TRUE                | storage                  |

PUBLIC VERSION

|    | AT                       | AU                                  | AV                                  | AW                   | AX                    | AY                        | AZ                                  | BA                            | BB    |
|----|--------------------------|-------------------------------------|-------------------------------------|----------------------|-----------------------|---------------------------|-------------------------------------|-------------------------------|-------|
| 1  | elcc_hybrid_gen_resource | elcc_match_resource_type_non_hybrid | elcc_match_resource_type_hybrid_gen | elcc_value_nonhybrid | elcc_value_hybrid_gen | elcc_value_hybrid_storage | culated_nqc_non_hyblated_nqc_hybrid | calculated_nqc_hybrid_storage |       |
| 2  | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | #N/A                      | 0.0                                 | 4.7                           | 0.0   |
| 3  | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | 96.30%                    | 0.0                                 | 0.0                           | 28.9  |
| 4  | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | #N/A                      | 0.0                                 | 7.8                           | 0.0   |
| 5  | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | 96.30%                    | 0.0                                 | 0.0                           | 28.9  |
| 6  | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | #N/A                      | 0.0                                 | 3.9                           | 0.0   |
| 7  | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | 96.30%                    | 0.0                                 | 0.0                           | 12.0  |
| 8  | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | #N/A                      | 0.0                                 | 3.9                           | 0.0   |
| 9  | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | 96.30%                    | 0.0                                 | 0.0                           | 12.0  |
| 10 | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | #N/A                      | 0.0                                 | 9.8                           | 0.0   |
| 11 | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | 96.30%                    | 0.0                                 | 0.0                           | 120.4 |
| 12 | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | 96.30%                    | 0.0                                 | 0.0                           | 9.0   |
| 13 | 0                        | TRUE                                | 0                                   | 7.80%                | 0.00%                 | 0.00%                     | 11.7                                | 0.0                           | 0.0   |
| 14 | solar                    | 0                                   | TRUE                                | 0.00%                | 7.80%                 | #N/A                      | 0.0                                 | 3.1                           | 0.0   |
| 15 | 0                        | TRUE                                | 0                                   | 90.70%               | 0.00%                 | 0.00%                     | 45.4                                | 0.0                           | 0.0   |

PUBLIC VERSION

|    | BC                             | BD                           | BE                       | BF                      | BG                  | BH                    | BI                          | BJ                             |
|----|--------------------------------|------------------------------|--------------------------|-------------------------|---------------------|-----------------------|-----------------------------|--------------------------------|
| 1  | calculated_nqc_hybrid_total_nq | calculated_general_nqc_total | calculated_lit_nqc_total | dcr_is_storage_contract | dcr_not_energy_only | dcr_5_hr_battery_size | dcr_required_energy_battery | dcr_round_trip_efficiency_loss |
| 2  | 4.7                            | 0.0                          | 0.0                      | FALSE                   | TRUE                | -                     | -                           | -                              |
| 3  | 28.9                           | 0.0                          | 0.0                      | TRUE                    | TRUE                | 24.0                  | 42,179                      | 2,531                          |
| 4  | 7.8                            | 7.8                          | 0.0                      | FALSE                   | TRUE                | -                     | -                           | -                              |
| 5  | 28.9                           | 28.9                         | 0.0                      | FALSE                   | TRUE                | -                     | -                           | -                              |
| 6  | 3.9                            | 0.0                          | 0.0                      | FALSE                   | TRUE                | -                     | -                           | -                              |
| 7  | 12.0                           | 0.0                          | 0.0                      | TRUE                    | TRUE                | 10.0                  | 17,575                      | 2,460                          |
| 8  | 3.9                            | 3.9                          | 0.0                      | FALSE                   | TRUE                | -                     | -                           | -                              |
| 9  | 12.0                           | 12.0                         | 0.0                      | FALSE                   | TRUE                | -                     | -                           | -                              |
| 10 | 9.8                            | 0.0                          | 0.0                      | FALSE                   | FALSE               | -                     | -                           | -                              |
| 11 | 120.4                          | 0.0                          | 0.0                      | TRUE                    | TRUE                | 100.0                 | 175,748                     | 17,575                         |
| 12 | 9.0                            | 9.0                          | 0.0                      | FALSE                   | TRUE                | -                     | -                           | -                              |
| 13 | 0.0                            | 11.7                         | 0.0                      | FALSE                   | TRUE                | -                     | -                           | -                              |
| 14 | 3.1                            | 0.0                          | 0.0                      | FALSE                   | TRUE                | -                     | -                           | -                              |
| 15 | 0.0                            | 0.0                          | 0.0                      | TRUE                    | TRUE                | 40.0                  | 66,211                      | 8,852                          |

PUBLIC VERSION

|    | BK                     | BL                       | BM                          | BN               | BO              | BP            | BQ                   |
|----|------------------------|--------------------------|-----------------------------|------------------|-----------------|---------------|----------------------|
| 1  | dcr_energy_requirement | dcr_net_energy_available | dcr_noncharging_hybrid_flag | dcr_nqc_from_gen | dcr_battery_nqc | dcr_total_nqc | dcr_eligibility_test |
| 2  | -                      | 278,372                  | FALSE                       | 0.2              | -               | 0.2           | -                    |
| 3  | 44,710                 | (44,710)                 | FALSE                       | -                | 23.11           | 23.1          | TRUE                 |
| 4  | -                      | -                        | FALSE                       | -                | -               | -             | -                    |
| 5  | -                      | -                        | FALSE                       | -                | -               | -             | -                    |
| 6  | -                      | 29,736                   | FALSE                       | 2.0              | -               | 2.0           | -                    |
| 7  | 20,035                 | (20,035)                 | TRUE                        | -                | 9.63            | 9.6           | TRUE                 |
| 8  | -                      | -                        | FALSE                       | -                | -               | -             | -                    |
| 9  | -                      | -                        | FALSE                       | -                | -               | -             | -                    |
| 10 | -                      | 369,513                  | FALSE                       | -                | -               | -             | -                    |
| 11 | 193,322                | (193,322)                | FALSE                       | -                | 96.30           | 96.3          | TRUE                 |
| 12 | -                      | -                        | FALSE                       | -                | -               | -             | -                    |
| 13 | -                      | -                        | FALSE                       | -                | -               | -             | -                    |
| 14 | -                      | 278,372                  | FALSE                       | 0.1              | -               | 0.1           | -                    |
| 15 | 75,063                 | (75,063)                 | FALSE                       | -                | 36.28           | 36.3          | TRUE                 |

PUBLIC VERSION

|    | A | B                                                        | C                                        | D                           | E         | F                    | G                                   | H                              | I                              |
|----|---|----------------------------------------------------------|------------------------------------------|-----------------------------|-----------|----------------------|-------------------------------------|--------------------------------|--------------------------------|
| 1  |   |                                                          |                                          | tranche_1                   | tranche_2 | tranche_3            | tranche_4                           | tranche_5                      | tranche_6                      |
| 2  |   |                                                          |                                          | 2023                        | 2024      | 2025                 | 2026                                | 2027                           | 2028                           |
| 3  |   | LSE: EBCE                                                | Obligation                               |                             |           |                      |                                     |                                |                                |
| 4  |   | CCA                                                      |                                          |                             |           |                      |                                     |                                |                                |
| 5  |   | Summary of unique_contracts                              | Total NQC reported (non-LLT and non-DCR) |                             |           |                      |                                     |                                |                                |
| 6  |   |                                                          | Total NQC reported (LLT)                 |                             |           |                      |                                     |                                |                                |
| 7  |   |                                                          | Total NQC Entered                        |                             |           |                      |                                     |                                |                                |
| 8  |   |                                                          | Total NQC vs Obligation                  |                             |           |                      |                                     |                                |                                |
| 9  |   | Summary of mtr_NQC_validation_tool                       | Calculated NQC (general including DCR)   |                             |           |                      |                                     |                                |                                |
| 10 |   |                                                          | Calculated vs Total Reported NQC         |                             |           |                      |                                     |                                |                                |
| 11 |   |                                                          | Calculated NQC vs Obligation             |                             |           |                      |                                     |                                |                                |
| 12 |   | Summary with Pending D.23-02-040 Compliance trades       | Enter values on this row:                |                             |           |                      |                                     |                                |                                |
| 13 |   |                                                          | Total NQC vs Proposed Obligation         |                             |           |                      |                                     |                                |                                |
| 14 |   |                                                          | Calculated NQC vs Proposed Obligation    |                             |           |                      |                                     |                                |                                |
| 15 |   | Summary of LLT                                           | Calculated LLT NQC                       |                             |           |                      |                                     |                                |                                |
| 16 |   |                                                          | Total Reported LLT NQC                   |                             |           |                      |                                     |                                |                                |
| 17 |   | Summary of DCR NQC                                       | Calculated DCR NQC                       |                             |           |                      |                                     |                                |                                |
| 18 |   |                                                          | Total Reported DCR NQC                   |                             |           |                      |                                     |                                |                                |
| 19 |   |                                                          |                                          |                             |           |                      |                                     |                                |                                |
| 20 |   |                                                          | DCR portfolio net energy                 |                             |           |                      |                                     |                                |                                |
| 21 |   |                                                          |                                          |                             |           |                      |                                     |                                |                                |
| 22 |   |                                                          |                                          |                             |           |                      |                                     |                                |                                |
| 23 |   | lse_unique_contract_id                                   | lse_selected_mtr_tranche                 | uc_d2106035_procurement_cat | hybrid    | is_non_grid_charging | engineering_assessment_confirmation | % nameplate/tranche non hybrid | % nameplate/tranche hybrid gen |
| 24 |   | new_generic_wind_energy_sunzia_south                     |                                          | general                     |           |                      |                                     |                                |                                |
| 25 |   | new_generic_wind_energy_sunzia_north                     |                                          | general                     |           |                      |                                     |                                |                                |
| 26 |   | new_generic_solar_1axis_energy_zeta_solar_BESS           |                                          | general                     |           |                      |                                     |                                |                                |
| 27 |   | new_generic_solar_1axis_energy_zeta_solar                |                                          | general                     |           |                      |                                     |                                |                                |
| 28 |   | new_generic_solar_1axis_energy_sun_pond_BESS             |                                          | general                     |           |                      |                                     |                                |                                |
| 29 |   | new_generic_solar_1axis_energy_sun_pond                  |                                          | general                     |           |                      |                                     |                                |                                |
| 30 |   | new_generic_solar_1axis_energy_sonrisa                   |                                          | general                     |           |                      |                                     |                                |                                |
| 31 |   | new_generic_solar_1axis_energy_scarlet_general           |                                          | general                     |           |                      |                                     |                                |                                |
| 32 |   | new_generic_solar_1axis_energy_scarlet_DR                |                                          | ZE_gen_paired_dr            |           |                      |                                     |                                |                                |
| 33 |   |                                                          |                                          | ZE_gen_paired_dr            |           |                      |                                     |                                |                                |
| 34 |   | new_generic_solar_1axis_energy_scarlet_BESS_general      |                                          | general                     |           |                      |                                     |                                |                                |
| 35 |   | new_generic_solar_1axis_energy_scarlet_BESS_DR           |                                          | ZE_gen_paired_dr            |           |                      |                                     |                                |                                |
| 36 |   | new_generic_solar_1axis_energy_rosemary_BESS             |                                          | general                     |           |                      |                                     |                                |                                |
| 37 |   | new_generic_solar_1axis_energy_rosemary                  |                                          | general                     |           |                      |                                     |                                |                                |
| 38 |   | new_generic_solar_1axis_energy_oberon_DR                 |                                          | ZE_gen_paired_dr            |           |                      |                                     |                                |                                |
| 39 |   | new_generic_solar_1axis_energy_oberon_BESS_general       |                                          | general                     |           |                      |                                     |                                |                                |
| 40 |   |                                                          |                                          | general                     |           |                      |                                     |                                |                                |
| 41 |   |                                                          |                                          | general                     |           |                      |                                     |                                |                                |
| 42 |   | new_generic_solar_1axis_energy_oberon_BESS_DR            |                                          | ZE_gen_paired_dr            |           |                      |                                     |                                |                                |
| 43 |   | new_generic_solar_1axis_energy_imperial_sun_BESS         |                                          | general                     |           |                      |                                     |                                |                                |
| 44 |   | new_generic_solar_1axis_energy_imperial_sun              |                                          | general                     |           |                      |                                     |                                |                                |
| 45 |   | new_generic_solar_1axis_energy_daggettsouth_general      |                                          | general                     |           |                      |                                     |                                |                                |
| 46 |   | new_generic_solar_1axis_energy_daggettsouth_DR           |                                          | ZE_gen_paired_dr            |           |                      |                                     |                                |                                |
| 47 |   | new_generic_solar_1axis_energy_daggettsouth_BESS_general |                                          | general                     |           |                      |                                     |                                |                                |
| 48 |   | new_generic_solar_1axis_energy_daggettsouth_BESS_DR      |                                          | ZE_gen_paired_dr            |           |                      |                                     |                                |                                |
| 49 |   | new_generic_ra_tracy_BESS                                |                                          | long_duration_storage       |           |                      |                                     |                                |                                |
| 50 |   | new_generic_ra_sunstream2                                |                                          | general                     |           |                      |                                     |                                |                                |
| 51 |   | new_generic_ra_scarlet3                                  |                                          | general                     |           |                      |                                     |                                |                                |
| 52 |   | new_generic_ra_scarlet2_storage                          |                                          | general                     |           |                      |                                     |                                |                                |
| 53 |   | new_generic_ra_scarlet2_solar                            |                                          | general                     |           |                      |                                     |                                |                                |
| 54 |   | new_generic_ra_hanford                                   |                                          | general                     |           |                      |                                     |                                |                                |
| 55 |   | new_generic_ra_aramis                                    |                                          | general                     |           |                      |                                     |                                |                                |
| 56 |   | new_generic_ra_alpaugh                                   |                                          | general                     |           |                      |                                     |                                |                                |
| 57 |   | new_generic_geothermal_corsacstation                     |                                          | firm_ZE                     |           |                      |                                     |                                |                                |
| 58 |   | new_generic_battery_storage_tumbleweed_8hr               |                                          | long_duration_storage       |           |                      |                                     |                                |                                |
| 59 |   | new_generic_battery_storage_tumbleweed_4hr_general       |                                          | general                     |           |                      |                                     |                                |                                |
| 60 |   | new_generic_battery_storage_tumbleweed_4hr_DR            |                                          | ZE_gen_paired_dr            |           |                      |                                     |                                |                                |
| 61 |   | new_generic_battery_storage_kola                         |                                          | general                     |           |                      |                                     |                                |                                |
| 62 |   |                                                          |                                          | general                     |           |                      |                                     |                                |                                |
| 63 |   | new_generic_battery_storage_gabriel                      |                                          | general                     |           |                      |                                     |                                |                                |

PUBLIC VERSION

|    | J                 | K                         | L               | M                             | N                  | O              | P                           |
|----|-------------------|---------------------------|-----------------|-------------------------------|--------------------|----------------|-----------------------------|
| 1  | MTR Total         |                           |                 |                               |                    |                |                             |
| 2  | All               |                           |                 |                               |                    |                |                             |
| 3  |                   |                           |                 |                               |                    |                |                             |
| 4  |                   |                           |                 |                               |                    |                |                             |
| 5  |                   |                           |                 |                               |                    |                |                             |
| 6  |                   |                           |                 |                               |                    |                |                             |
| 7  |                   |                           |                 |                               |                    |                |                             |
| 8  |                   |                           |                 |                               |                    |                |                             |
| 9  |                   |                           |                 |                               |                    |                |                             |
| 10 |                   |                           |                 |                               |                    |                |                             |
| 11 |                   |                           |                 |                               |                    |                |                             |
| 12 |                   |                           |                 |                               |                    |                |                             |
| 13 |                   |                           |                 |                               |                    |                |                             |
| 14 |                   |                           |                 |                               |                    |                |                             |
| 15 |                   |                           |                 |                               |                    |                |                             |
| 16 |                   |                           |                 |                               |                    |                |                             |
| 17 |                   |                           |                 |                               |                    |                |                             |
| 18 |                   |                           |                 |                               |                    |                |                             |
| 19 |                   |                           |                 |                               |                    |                |                             |
| 20 |                   |                           |                 |                               |                    |                |                             |
| 21 |                   |                           |                 |                               |                    |                |                             |
|    |                   |                           |                 |                               |                    |                |                             |
|    | %                 | Total reported            |                 | Total reported MTR            |                    |                |                             |
|    | nameplate/tranche | Contract total calculated | MTR general NOC | Contract total calculated MTR | LLT NOC MW         | Total reported |                             |
| 22 | hybrid storage    | MTR general NOC MW        | MW              | LLT NOC MW                    | (unique contracts) | MTR DCR noc MW | Sum of Cal vs reported Diff |
| 23 |                   |                           |                 |                               |                    |                |                             |
| 24 |                   |                           |                 |                               |                    |                |                             |
| 25 |                   |                           |                 |                               |                    |                |                             |
| 26 |                   |                           |                 |                               |                    |                |                             |
| 27 |                   |                           |                 |                               |                    |                |                             |
| 28 |                   |                           |                 |                               |                    |                |                             |
| 29 |                   |                           |                 |                               |                    |                |                             |
| 30 |                   |                           |                 |                               |                    |                |                             |
| 31 |                   |                           |                 |                               |                    |                |                             |
| 32 |                   |                           |                 |                               |                    |                |                             |
| 33 |                   |                           |                 |                               |                    |                |                             |
| 34 |                   |                           |                 |                               |                    |                |                             |
| 35 |                   |                           |                 |                               |                    |                |                             |
| 36 |                   |                           |                 |                               |                    |                |                             |
| 37 |                   |                           |                 |                               |                    |                |                             |
| 38 |                   |                           |                 |                               |                    |                |                             |
| 39 |                   |                           |                 |                               |                    |                |                             |
| 40 |                   |                           |                 |                               |                    |                |                             |
| 41 |                   |                           |                 |                               |                    |                |                             |
| 42 |                   |                           |                 |                               |                    |                |                             |
| 43 |                   |                           |                 |                               |                    |                |                             |
| 44 |                   |                           |                 |                               |                    |                |                             |
| 45 |                   |                           |                 |                               |                    |                |                             |
| 46 |                   |                           |                 |                               |                    |                |                             |
| 47 |                   |                           |                 |                               |                    |                |                             |
| 48 |                   |                           |                 |                               |                    |                |                             |
| 49 |                   |                           |                 |                               |                    |                |                             |
| 50 |                   |                           |                 |                               |                    |                |                             |
| 51 |                   |                           |                 |                               |                    |                |                             |
| 52 |                   |                           |                 |                               |                    |                |                             |
| 53 |                   |                           |                 |                               |                    |                |                             |
| 54 |                   |                           |                 |                               |                    |                |                             |
| 55 |                   |                           |                 |                               |                    |                |                             |
| 56 |                   |                           |                 |                               |                    |                |                             |
| 57 |                   |                           |                 |                               |                    |                |                             |
| 58 |                   |                           |                 |                               |                    |                |                             |
| 59 |                   |                           |                 |                               |                    |                |                             |
| 60 |                   |                           |                 |                               |                    |                |                             |
| 61 |                   |                           |                 |                               |                    |                |                             |
| 62 |                   |                           |                 |                               |                    |                |                             |
| 63 |                   |                           |                 |                               |                    |                |                             |

**Attachment 2**

Crosswalk Table

## AVA COMMUNITY ENERGY

D.21-06-035 & D.23-02-0040 June 1, 2026, PROCUREMENT REPORT CROSSWALK<sup>1</sup>

| Document Name             | LSE Unique Contract ID                      | Milestone Requirement Met and/or NP Contract Validation             | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                                    |
|---------------------------|---------------------------------------------|---------------------------------------------------------------------|-------------------------|------------------------|-------------------------------------------------------------------------------------------------------------|
| Calpine_CALP06 RA2023.pdf | unspecifiedimport_ra_calpine**              | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Calpine, Milestone 1, Executed Agreement, Facility Nameplate on page 2       |
| Calpine_CALP08 FD2023.pdf | unspecifiedimport_ra_calpine**              | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Calpine, Milestone 1, Executed Agreement, Facility Nameplate on page 2       |
| Dagget 3 PPA.pdf          | new_generic_solar_1axis_energy_daggettsouth | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Daggett South, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |

<sup>1</sup> To aid reader comprehension, Ava refers to tranches in according to the following convention (\*inclusive of potential LLT extension requests):

| Tranche 1 | Tranche 2 | Tranche 3 | Tranche 4 | Tranche 5 | Tranche 6* |
|-----------|-----------|-----------|-----------|-----------|------------|
| 2023      | 2024      | 2025      | 2026      | 2027      | 2028       |

## PUBLIC VERSION

| Document Name                         | LSE Unique Contract ID                      | Milestone Requirement Met and/or NP Contract Validation             | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                                     |
|---------------------------------------|---------------------------------------------|---------------------------------------------------------------------|-------------------------|------------------------|--------------------------------------------------------------------------------------------------------------|
| Daggett LGIA.pdf                      | new_generic_solar_1axis_energy_daggettsouth | Milestone 1 – LGIA                                                  | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023, Daggett South, Milestone 1, LGIA                                              |
| Daggett 3 Full Notice to Proceed.pdf  | new_generic_solar_1axis_energy_daggettsouth | Milestone 2 – Notice to Proceed                                     | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023, Daggett South, Milestone 2, Notice to Proceed                                 |
| Daggett 3 Construction Start Cert.pdf | new_generic_solar_1axis_energy_daggettsouth | Milestone 2 – Notice to Proceed                                     | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Daggett South, Milestone 2, Notice to Proceed                                 |
| Daggett 3 – Officer Certification.pdf | new_generic_solar_1axis_energy_daggettsouth | Milestone 3 – Commercial Operation Notice                           | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Daggett South, Milestone 3, Commercial Operation                              |
| Daggett 3 – COD Notice.pdf            | new_generic_solar_1axis_energy_daggettsouth | Milestone 3 – Commercial Operation Notice                           | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Daggett South, Milestone 3, Commercial Operation                              |
| Dynasty_DPI01FD2023.pdf               | unspecifiedimport_ra_dynasty**              | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Dynasty, Milestone 1, Executed Agreement, Facility Nameplate on page 1        |
| MorganStanley_MSCG01RA2023.pdf        | unspecifiedimport_ra_morganstanley**        | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Morgan Stanley, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |

## PUBLIC VERSION

| Document Name                                         | LSE Unique Contract ID               | Milestone Requirement Met and/or NP Contract Validation             | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                                     |
|-------------------------------------------------------|--------------------------------------|---------------------------------------------------------------------|-------------------------|------------------------|--------------------------------------------------------------------------------------------------------------|
| MorganStanley_MSCG03RA2023.pdf                        | unspecifiedimport_ra_morganstanley** | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Morgan Stanley, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |
| Oberon Fully Executed Contract.pdf                    | new_generic_1axis_energy_oberon      | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Oberon, Milestone 1, Executed Agreement, Facility Nameplate on page 1         |
| Oberon First Amendment.pdf                            | new_generic_1axis_energy_oberon      | Milestone 1 – Executed Contract                                     | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023, Oberon, Milestone 1, Executed Agreement                                       |
| Oberon LGIA.pdf                                       | new_generic_1axis_energy_oberon      | Milestone 1 – LGIA                                                  | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023, Oberon, Milestone 1, LGIA                                                     |
| Oberon Site Control.pdf                               | new_generic_1axis_energy_oberon      | Milestone 1 – Site Control                                          | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023, Oberon, Milestone 1, Site Control                                             |
| Oberon Construction Start Cert.pdf                    | new_generic_1axis_energy_oberon      | Milestone 2 – Notice to Proceed                                     | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Oberon, Milestone 2, Notice to Proceed                                        |
| Oberon Notice of Commercial Operation for Markets.pdf | new_generic_1axis_energy_oberon      | Milestone 3 – Commercial Operation Notice                           | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Oberon, Milestone 3, Commercial Operation Notification                        |

## PUBLIC VERSION

| Document Name                                   | LSE Unique Contract ID           | Milestone Requirement Met and/or NP Contract Validation             | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                               |
|-------------------------------------------------|----------------------------------|---------------------------------------------------------------------|-------------------------|------------------------|--------------------------------------------------------------------------------------------------------|
| Oberon Commercial Operation Certificate.pdf     | new_generic_1axis_energy_oberon  | Milestone 3 – Commercial Operation Notice                           | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Oberon, Milestone 3, Commercial Operation Notification                  |
| Oberon Notification of Commercial Operation.pdf | new_generic_1axis_energy_oberon  | Milestone 3 – Commercial Operation Notice                           | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023, Oberon, Milestone 3, Commercial Operation Notification                  |
| Scarlet Fully Executed Contract.pdf             | new_generic_1axis_energy_scarlet | Milestone 1 – Executed Contract, NP Contract Validation – Nameplate | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023 Scarlet I, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |
| Scarlet I Amendment.pdf                         | new_generic_1axis_energy_scarlet | Milestone 1 – Executed Contract                                     | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023 Scarlet I, Milestone 1, Executed Agreement                               |
| Scarlet LGIA First Amendment.pdf                | new_generic_1axis_energy_scarlet | Milestone 1 – LGIA                                                  | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023 Scarlet I, Milestone 1, LGIA                                             |
| Scarlet LGIA Second Amendment.pdf               | new_generic_1axis_energy_scarlet | Milestone 1 – LGIA                                                  | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023 Scarlet I, Milestone 1, LGIA                                             |
| Scarlet Site Control.pdf                        | new_generic_1axis_energy_scarlet | Milestone 1 – Site Control                                          | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023 Scarlet I, Milestone 1, Site Control                                     |
| Scarlet I Construction Start.pdf                | new_generic_1axis_energy_scarlet | Milestone 2 – Notice to Proceed                                     | D. 21-06-035: 1         | December 1, 2023       | See Attachment 3 Folder, 2023 Scarlet I, Milestone 2, Notice to Proceed                                |
| Scarlet I COD Certificate.pdf                   | new_generic_1axis_energy_scarlet | Milestone 3 – Commercial                                            | D. 21-06-035: 1         | June 1, 2024           | See Attachment 3 Folder, 2023 Scarlet I, Milestone 3,                                                  |

PUBLIC VERSION

| Document Name                                   | LSE Unique Contract ID          | Milestone Requirement Met and/or NP Contract Validation             | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                                                      |
|-------------------------------------------------|---------------------------------|---------------------------------------------------------------------|-------------------------|------------------------|-------------------------------------------------------------------------------------------------------------------------------|
|                                                 |                                 | Operation Notice                                                    |                         |                        | Commercial Operation Notification                                                                                             |
| SunStreams<br>SS01RA20232032.pdf                | new_generic_ra_sunstream2**     | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D.21-06-035: 1          | December 1, 2023       | See Attachment 3 Folder, 2023, Sun Streams II, Milestone 1, Executed Agreement, Facility Nameplate on Appendix B -2 (derived) |
| ANPP<br>Interconnection Agreement Long road.pdf | new_generic_ra_sunstreams2      | Milestone 1 – LGIA                                                  | D.21-06-035             | June 1, 2024           | See Attachment 3 Folder, 2023, Sunstreams II, Milestone I, LGIA                                                               |
| Vitol_VIT01FD2023.pdf                           | unspecifiedimport_ra_vitol**    | Milestone 1 – Executed Contract, NP Validation – Nameplate          | D.21-06-035: 1          | December 1, 2023       | See Attachment 3 Folder, 2023, Vitol 1, Executed Agreement, Facility Nameplate on page 1                                      |
| Vitol_VIT02FD2023.pdf,<br>Vitol_VIT03FD2023.pdf | unspecifiedimport_ra_vitol_2**  | Milestone 1 – Executed Contract                                     | D.21-06-035: 1          | December 1, 2023       | See Attachment 3 Folder, 2023, Vitol 2, Executed Agreement, Facility Nameplate on page 1                                      |
| BPEC01RA24.pdf                                  | unspecified_import_ra_bp        | Milestone 1 – Executed Contract, NP Validation – Nameplate          | D.21-06-035: 2          | June 1, 2024           | See Attachment 3 Folder, 2024, BP, Executed Agreement, Facility Nameplate on page 1                                           |
| Brookfield Ava<br>RA Confirm.pdf                | Unspecifiedimport_ra_brookfield | Milestone 1 – Executed Contract, NP Validation – Nameplate          | D.21-06-035: 2          | June 1, 2024           | See Attachment 3 Folder, 2024, Brookfield, Executed Agreement, Facility Nameplate on page 1                                   |

PUBLIC VERSION

| Document Name                          | LSE Unique Contract ID                | Milestone Requirement Met and/or NP Contract Validation                    | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                                        |
|----------------------------------------|---------------------------------------|----------------------------------------------------------------------------|-------------------------|------------------------|-----------------------------------------------------------------------------------------------------------------|
| MSCG01RA2024.pdf                       | unspecifiedimport_ra_morganstanley2** | Milestone 1 – Executed Contract                                            | D.21-06-035: 2          | June 1, 2024           | See Attachment 3 Folder, 2024, Morgan Stanley 2, Executed Agreement                                             |
| MSCG01RA 2024 attachment.pdf           | unspecifiedimport_ra_morganstanley2** | Milestone 1 – Executed Contract, NP Contract Validation Nameplate          | D.21-06-035: 2          | June 1, 2024           | See Attachment 3 Folder, 2024, Morgan Stanley 2, Executed Agreement, Facility Nameplate on page 1               |
| Scarlet 2 ESRAA.pdf                    | new_generic_ra_scarlet2_storage       | Milestone 1 – Executed Contract, Nameplate Contract Validation - Nameplate | D.21-06-035: 2          | December 1, 2023       | See Attachment 3 Folder. 2024, Scarlet II – BESS, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |
| Scarlet LGIA First Amendment.pdf       | new_generic_ra_scarlet2_storage       | Milestone 1 – LGIA                                                         | D.21-06-035: 2          | June 1, 2024           | See Attachment 3 Folder, 2024, Scarlet II – BESS, Milestone 1, LGIA                                             |
| Scarlet LGIA Second Amendment.pdf      | new_generic_ra_scarlet2_storage       | Milestone 1 – LGIA                                                         | D.21-06-035: 2          | June 1, 2024           | See Attachment 3 Folder, 2024, Scarlet II – BESS, Milestone 1, LGIA                                             |
| Scarlet Site Control.pdf               | new_generic_ra_scarlet2_storage       | Milestone 1 – Site Control                                                 | D.21-06-035: 2          | June 1, 2024           | See Attachment 3 Folder, 2024, Scarlet II – BESS, Milestone 1, Site Control                                     |
| Scarlet II Construction Start Cert.pdf | new_generic_ra_scarlet2_storage       | Milestone 2 – Notice to Proceed                                            | D.21-06-035: 2          | June 1, 2024           | See Attachment 3 Folder, 2024, Scarlet II – BESS, Milestone 2                                                   |
| Scarlet II COD Notice.pdf              | new_generic_ra_scarlet2_storage       | Milestone 3 – Commercial                                                   | D.21-06-035: 2          | June 1, 2025           | See Attachment 3 Folder, 2024, Scarlet II – BESS, Milestone 3                                                   |

## PUBLIC VERSION

| Document Name                                                           | LSE Unique Contract ID                           | Milestone Requirement Met and/or NP Contract Validation | Decision and Tranche(s) | Compliance Filing Date | Location                                                     |
|-------------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------------|-------------------------|------------------------|--------------------------------------------------------------|
|                                                                         |                                                  | Operation Notice                                        |                         |                        |                                                              |
|                                                                         |                                                  |                                                         |                         |                        |                                                              |
| WillowSpringsSolar3_MMA5_RE<br>VISEDISO<br>Response_20220404<br>(1).pdf | new_generic_battery_storage_energy_Tumbleweed*** | Milestone 1 – LGIA                                      | D. 21-06-035: 2&6       | June 1, 2024           | See Attachment 3 Folder, 2024, Tumbleweed, Milestone 1, LGIA |
| Willow Springs 3 – LGIA.pdf                                             | new_generic_battery_storage_energy_tumbleweed*** | Milestone 1 – LGIA                                      | D. 21-06-035: 2&6       | June 1, 2024           | See Attachment 3 Folder, 2024, Tumbleweed, Milestone 1, LGIA |
|                                                                         |                                                  |                                                         |                         |                        |                                                              |

## PUBLIC VERSION

| Document Name                      | LSE Unique Contract ID | Milestone Requirement Met and/or NP Contract Validation              | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                              |
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|                                    |                        |                                                                      |                         |                        |                                                                                                       |
|                                    |                        |                                                                      |                         |                        |                                                                                                       |
| Hanford BESS Agreement.pdf         | new_generic_ra_hanford | Milestone 1 – Executed Agreement, NP Contract Validation – Nameplate | D.21-06-035: 3          | December 1, 2023       | See Attachment 3 Folder, 2025, Hanford, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |
| Hanford LGIA.pdf                   | new_generic_ra_hanford | Milestone 1 – LGIA                                                   | D.21-06-035: 3          | June 1, 2024           | See Attachment 3 Folder, 2025, Hanford, Milestone 1, LGIA                                             |
| Hanford BESS – Lease Agreement.pdf | new_generic_ra_hanford | Milestone 1 – Site Control                                           | D.21-06-035: 3          | June 1, 2024           | See Attachment 3 Folder, 2025, Hanford, Milestone 1, Site Control                                     |
| Hanford COD Certificate.pdf        | new_generic_ra_hanford | Milestone 3 – Commercial                                             | D.21-06-035: 3          | December 2,            | See Attachment 3 Folder, 2025, Hanford, Milestone 3, Commercial Operation                             |

PUBLIC VERSION

| Document Name                                  | LSE Unique Contract ID           | Milestone Requirement Met and/or NP Contract Validation              | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                           |
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|                                                |                                  | Operation Notice                                                     |                         | 2025                   |                                                                                                    |
| Hanford CAISO COD Notice.pdf                   | new_generic_ra_hanford           | Milestone 3 – Commercial Operation Notice                            | D.21-06-035: 3          | December 2, 2025       | See Attachment 3 Folder, 2025, Hanford, Milestone 3, Commercial Operation                          |
| Kola Energy Storage Agreement.pdf              | new_generic_battery_storage_kola | Milestone 1 – Executed Agreement, NP Contract Validation – Nameplate | D.21-06-035: 3          | December 1, 2023       | See Attachment 3 Folder, 2025, Kola, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |
| Kola LGIA.pdf                                  | new_generic_battery_storage_kola | Milestone 1 – LGIA                                                   | D.21-06-035: 3          | June 1, 2024           | See Attachment 3 Folder, 2025, Kola, Milestone 1, LGIA                                             |
| Kola Site Control Documentation.pdf            | new_generic_battery_storage_kola | Milestone 1 – Site Control                                           | D.21-06-035: 3          | June 1, 2024           | See Attachment 3 Folder, 2025, Kola, Milestone 1, Site Control                                     |
| Kola Construction Start Certificate.pdf        | new_generic_battery_storage_kola | Milestone 2 – Notice to Proceed                                      | D.21-06-035: 3          | December 2, 2024       | See Attachment 3 Folder, 2025, Kola, Milestone 2, Notice to Proceed                                |
| Kola COD Certificate.pdf                       | new_generic_battery_storage_kola | Milestone 3 – Commercial Operation Notice                            | D.21-06-035: 3          | December 1, 2025       | See Attachment 3 Folder, 2025, Kola, Milestone 3, Commercial Operation Notice                      |
| Kola Professional Engineer COD Certificate.pdf | new_generic_battery_storage_kola | Milestone 3 – Commercial Operation Notice                            | D.21-06-035: 3          | December 1, 2025       | See Attachment 3 Folder, 2025, Kola, Milestone 3, Commercial Operation Notice                      |

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| Document Name                                           | LSE Unique Contract ID                       | Milestone Requirement Met and/or NP Contract Validation             | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                                         |
|---------------------------------------------------------|----------------------------------------------|---------------------------------------------------------------------|-------------------------|------------------------|------------------------------------------------------------------------------------------------------------------|
| Scarlet 2 RRAAsolar.pdf                                 | new_generic_ra_scarlet2_solar                | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D.21-06-035: 3          | December 1, 2023       | See Attachment 3 Folder, 2025, Scarlet II - Solar, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |
| Scarlet LGIA First Amendment.pdf                        | new_generic_ra_scarlet2_solar                | Milestone 1 – LGIA                                                  | D.21-06-035: 3          | June 1, 2024           | See Attachment 3 Folder, 2024, Scarlet II – Solar, Milestone 1, LGIA                                             |
| Scarlet LGIA Second Amendment.pdf                       | new_generic_ra_scarlet2_solar                | Milestone 1 – LGIA                                                  | D.21-06-035: 3          | June 1, 2024           | See Attachment 3 Folder, 2024, Scarlet II – Solar, Milestone 1, LGIA                                             |
| Scarlet Site Control.pdf                                | new_generic_ra_scarlet2_solar                | Milestone 1 – Site Control                                          | D.21-06-035: 3          | June 1, 2024           | See Attachment 3 Folder, 2024, Scarlet II – Solar, Milestone 1, Site Control                                     |
| Scarlet II Construction Start Cert.pdf                  | new_generic_ra_scarlet2_solar                | Milestone 2 – Notice to Proceed                                     | D.21-06-035: 3          | June 1, 2024           | See Attachment 3 Folder, 2024, Scarlet II – Solar, Milestone 2                                                   |
| Scarlet II PV COD Notice                                | new_generic_ra_scarlet2_solar                | Milestone 3 – Commercial Operation Notice                           | D.21-06-035: 3          | June 2, 2025           | See Attachment 3 Folder, 2024, Scarlet II – Solar, Milestone 3, Commercial Operation Notice                      |
| Ava-Dynasty Amendment to Import RA EEI Confirmation.pdf | Unspecifiedimport_ra_dynasty2                | Milestone 1 – Executed Contract, NP Contract Validation - Nameplate | D.21-06-035: 3          | December 2, 2024       | See Attachment 3 Folder, 2025, Dynasty Import RA, Milestone 1, Executed Agreement, Facility Nameplate on page 1  |
| MTR Bridge Contract -                                   | Unspecifiedimport_ra_hanford MTR replacement | Milestone 1 – Executed Contract, NP                                 | D.21-06-035: 3          | June 2, 2025           | See Attachment 3 Folder, 2025, Hanford Bridge Replacement, Milestone 1,                                          |

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| Document Name                                      | LSE Unique Contract ID                          | Milestone Requirement Met and/or NP Contract Validation               | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                                                 |
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| Karbone & MRP Pacifica.pdf                         |                                                 | Contracted Validation – Nameplate                                     |                         |                        | Executed Agreement, Facility Nameplate on page 10                                                                        |
| MTR Bridge Contract - MRP & San Joaquin Energy LLC | Unspecifiedimport_ra_hanford<br>MTR replacement | Milestone 1 – Executed Contract, NP Contracted Validation – Nameplate | D.21-06-035: 3          | June 2, 2025           | See Attachment 3 Folder, 2025, Hanford Bridge Replacement, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |
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PUBLIC VERSION

| Document Name | LSE Unique Contract ID | Milestone Requirement Met and/or NP Contract Validation | Decision and Tranche(s) | Compliance Filing Date | Location |
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| Document Name            | LSE Unique Contract ID         | Milestone Requirement Met and/or NP Contract Validation | Decision and Tranche(s) | Compliance Filing Date | Location                                                               |
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|                          |                                |                                                         |                         |                        |                                                                        |
| Blattner (North) NTP.pdf | new_generic_wind_energy_sunzia | Milestone 2 – Notice to Proceed                         | D.23-06-040: 4          | June 1, 2024           | See Attachement 3 Folder, 2026, Sunzia, Milestone 2, Notice to Proceed |
| Blattner (South) NTP.pdf | new_generic_wind_energy_sunzia | Milestone 2 – Notice to Proceed                         | D.23-06-040: 4          | June 1, 2024           | See Attachement 3 Folder, 2026, Sunzia, Milestone 2, Notice to Proceed |
|                          |                                |                                                         |                         |                        |                                                                        |

## PUBLIC VERSION

| Document Name                                                       | LSE Unique Contract ID                           | Milestone Requirement Met and/or NP Contract Validation | Decision and Tranche(s) | Compliance Filing Date | Location                                                     |
|---------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------------|-------------------------|------------------------|--------------------------------------------------------------|
| WillowSpringsSolar3_MMA5_RE<br>VISEDISOResponse_20220404<br>(1).pdf | new_generic_battery_storage_energy_Tumbleweed*** | Milestone 1 – LGIA                                      | D. 21-06-035: 2&4       | June 1, 2024           | See Attachment 3 Folder, 2026, Tumbleweed, Milestone 1, LGIA |
| Willow Springs 3 – LGIA.pdf                                         | new_generic_battery_storage_energy_tumbleweed*** | Milestone 1 – LGIA                                      | D. 21-06-035: 2&4       | June 1, 2024           | See Attachment 3 Folder, 2026, Tumbleweed, Milestone 1, LGIA |

## PUBLIC VERSION

| Document Name | LSE Unique Contract ID | Milestone Requirement Met and/or NP Contract Validation | Decision and Tranche(s) | Compliance Filing Date | Location |
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## PUBLIC VERSION

| Document Name                           | LSE Unique Contract ID                      | Milestone Requirement Met and/or NP Contract Validation              | Decision and Tranche(s) | Compliance Filing Date | Location                                                                                                   |
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|                                         |                                             |                                                                      |                         |                        |                                                                                                            |
| Cedar I Agreement.pdf <sup>2</sup>      | new_generic_solar_1axis_energy_imperial sun | Milestone 1 – Executed Agreement, NP Contract Validation – Nameplate | D.23-06-040: 5          | June 1, 2024           | See Attachment 3 Folder, 2027, Imperial Sun, Milestone 1, Executed Agreement, Facility Nameplate on page 1 |
| Cedar 1 LGIA.pdf                        | new_generic_solar_1axis_energy_imperial sun | Milestone 1 – LGIA                                                   | D.23-06-040: 5          | June 1, 2024           | See Attachment 3 Folder, 2027, Imperial Sun, Milestone 1, LGIA                                             |
| Cedar 1 LGIA Amendment.pdf              | new_generic_solar_1axis_energy_imperial sun | Milestone 1 – LGIA                                                   | D.23-06-040: 5          | June 1, 2024           | See Attachment 3 Folder, 2027, Imperial Sun, Milestone 1, LGIA                                             |
| Grant Deed for Doyle to Cedar 1 SES.pdf | new_generic_solar_1axis_energy_imperial sun | Milestone 1 – Site Control                                           | D.23-06-040: 5          | June 1, 2024           | See Attachment 3 Folder, 2027, Imperial Sun, Milestone 1, Site Control                                     |
|                                         |                                             |                                                                      |                         |                        |                                                                                                            |

<sup>2</sup> Note, the Cedar 1 agreement has been renamed to Imperial Sun.

## PUBLIC VERSION

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| Document Name                                                                                                                                                                                                                                                                                                                              | LSE Unique Contract ID | Milestone Requirement Met and/or NP Contract Validation | Decision and Tranche(s) | Compliance Filing Date | Location |
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|                                                                                                                                                                                                                                                                                                                                            |                        |                                                         |                         |                        |          |
| <p>*Ava has procured this resource to come online initially as a 4-hour battery energy storage device, expanding to an 8-hour battery energy storage device in [REDACTED]</p> <p>** Import RA bridge resources.</p> <p>*** Tumbleweed is contracted a four-hour battery that will be expanded to a 8-hr battery starting in [REDACTED]</p> |                        |                                                         |                         |                        |          |

**Confidential Attachment 3**

Supporting Documentation

(Confidential in its entirety)

PUBLIC VERSION

**Confidential Attachment 4**

**Remediation Plan**

(Confidential in its entirety)

**Attachment 5**

Rule 1.11 Verification

## RDT Certification Form – Verification Declaration

|                                   |                                |
|-----------------------------------|--------------------------------|
| Load Serving Entity Full Name:    | Ava Community Energy Authority |
| Load Serving Entity Abbreviation: | EBCE                           |
| Submission Type:                  | MTR Compliance Filing          |
| Date of Filing:                   | 6/1/2026                       |

**Note:** Consistent with Rules 1.1 & 1.11 of the CPUC's Rules of Practice and Procedure, this Procurement Showing has been verified by an officer of the corporation or organization, who expressly certifies, under penalty of perjury, the following:

1. I have responsibility for the activities reflected in this showing;
2. I have reviewed, or have caused to be reviewed, this showing;
3. Based on my knowledge, information, or belief, this filing does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made;
4. Based on my knowledge, information, or belief, this filing contains all of the information required to be provided by CPUC orders, rules, and regulations.

### LSE Officer

|            |                                                                      |
|------------|----------------------------------------------------------------------|
| Title:     | Vice President, Power Resources                                      |
| Name:      | Marie Fontenot                                                       |
| Email:     | <a href="mailto:mfontenot@avaenergy.org">mfontenot@avaenergy.org</a> |
| Phone:     | (510) 361-6247                                                       |
| Signature: | /s/ Marie Fontenot                                                   |

### Backup Contact Information

|            |                                                                  |
|------------|------------------------------------------------------------------|
| Title:     | Director, Regulatory Affairs                                     |
| Name:      | John Newton                                                      |
| Email:     | <a href="mailto:jnewton@avaenergy.org">jnewton@avaenergy.org</a> |
| Phone:     | (510) 641-0807                                                   |
| Signature: | /s/ John Newton                                                  |

### Load Serving Entity Information

|                     |                      |
|---------------------|----------------------|
| LSE Address Line 1: | 1999 Harrison Street |
| LSE Address Line 2: | Suite 2300           |
| LSE City:           | Oakland              |
| LSE State:          | California           |
| LSE Zip:            | 94612                |