Annuity Tail SCC Portfolios Details

| | | | | | | | | | | | CPP MV |
|--------------------|---------------------------------------|-----------------------------------|------------|-----------------|--------------|------------|------------|--------------------|-----------|----------------|-----------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizati |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| 1. | 1031 | | Own | Biomass | 2028 | 19 | - | - | 19 | - | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 5. | 0510 | | PPA | Gas | 2027 | 147 | - | - | 147 | - | |
| 6. | 0514 | | PPA | Gas | 2026 | 30 | - | - | 30 | - | |
| 7. | 1002 | | Own PPA | Solar | 2027 | 335 500 | - | - | - | - | |
| 8. 9. | 1124 0782 | | PPA PPA | Solar Solar | 2028 2027 | 400 | - | - | - | 500 400 | |
| э. 10. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 11. | 0216 | | PPA | Solar | 2027 | 300 | - | - | - | 300 | |
| 12. | 1125 | | PPA | Solar | 2026 | 115 | - | | | | |
| 13. | 1010 | | Own | Solar + Storage | 2028 | 325 | 200 | | 200 | - | |
| 14. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | | 100 | | |
| 15. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 16. | 0487 | | PPA | Storage | 2028 | 250 | - | | 250 | 250 | |
| 17. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 18. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 19. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 20. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| 21. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 22. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 23. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 24. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 25. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 26. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | - | - | - | - | - | - | - | - | |
| 29. 30. | - | | - | - | - | - | - | - | - | - | |
| <i>3</i> 0. 31. | - | | - | - | - | - | - | - | - | - | |
| 32. | - | | - | - | - | - | - | - | - | - | |
| 33. | - | | - | - | - | - | - | - | - | - | |
| 34. | | | - | | - | | | | | | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | CPP M |
| | | | | | | | | | Flexible | CPP Trx | Ext |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M |
| | | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 605 | 605 | - | |
| | ned Energ | | | 60.4% | | | Solar | 2,619 | | 1,255 | |
| | ned Capa | | | 52.6% | | | Storage | 1,220 | 1,220 | 450 | |
| Avg | BVEM S | core from Leeds (%) | | 53.3% | | | Wind | 3,406 7,889 | 1,844 | 3,408 5,111 | 1,20 |
| | | nning Period Present Value Revenu | | | | | | | | | |
| | | ortfolio Costs (\$M) | 9 | | | | | ics in Portfoli | o (MW) | | |
| | | PF Interconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| | | vork Upgrades for Delivery (\$M) | | | \$ 2,353 | | Solar | - | | | |
| 10 | TAL PVRF | (SM) | | 41,817 | \$ 44,170 | = | Storage | - | | | |
| NP | V CO2 at | SCC (SM) | s | 6,121 | | | Wind CP | - P Trx = Color | ado Pover | Pathyay Tr | anem isoi |
| | | at SCM (\$M) | 5 | | | 8.6 | | : May Valley- | | | |
| | · · · · · · · · · · · · · · · · · · · | |) 5 | | \$ 50,345 | | | may vaney- | | | ent Metri |

| | | | | | | | | | | | CPP MV- |
|------|------------|------------------------------------|------------|-----------------|--------------|-----------|---------------|----------------|------------|-------------|---------------|
| | | | | | | | | | Flexible | CPP Trx | Ext Tr |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MM |
| 1. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 2. | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 4. | 0510 | | PPA | Gas | 2027 | 147 | - | - | 147 | - | |
| 5. | 0514 | | PPA | Gas | 2028 | 30 | - | - | 30 | - | |
| 6. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 7. | 0782 | | PPA | Solar | 2027 | 400 | - | - | - | 400 | |
| 8. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 9. | 0151 | | PPA | Solar | 2026 | 300 | - | - | - | - | |
| 10. | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 11. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 12. | 1010 | | Own | Solar + Storage | 2028 | 325 | 200 | - | 200 | - | |
| 13. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 14. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 15. | 0487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 16. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 17. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 18. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 19. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| 20. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 21. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 22. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 23. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 24. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 25. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 26. | - | | - | | - | - | - | - | - | - | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | - | - | - | - | - | - | - | - | |
| 29. | - | | - | | - | - | - | - | - | - | |
| 30. | - | | - | - | - | - | - | - | - | - | |
| 31. | - | | - | - | - | - | - | - | - | - | |
| 32. | - | | - | | - | - | - | - | - | - | |
| 33. | - | | - | | - | - | - | - | - | - | |
| 34. | - | | - | - | - | - | - | - | - | - | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | | | _ | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Acc | redited Cs | apacity (MW) | | Not Modeled | | | Biomass | | | | |
| | | Capacity (MW) | | - | | | Gas | 605 | 605 | | |
| | ned Energ | | | 62.8% | | | Solar | 2,319 | - | 755 | |
| | ned Capac | | | 54.5% | | | Storage | 1,220 | 1,220 | 450 | |
| | | core from Leeds (%) | | 52.7% | | | Wind | 3,406 | - | 3,408 | 1,20 |
| | | , | | | | | TOTAL | 7,550 | 1,825 | 4,611 | 1,20 |
| | | nning Period Present Value Revenue | | | | | D. D. C. | | - (2.54) | | |
| | | ortfolio Costs (\$M) | S | | | | | ics in Portfol | io (IVIVV) | | |
| | | PF Interconnection Costs (\$M) | S | | | | Gas | - | | | |
| | | ork Upgrades for Delivery (\$M) | 3 | | \$ 2,353 | | Solar | - | | | |
| TOT | TAL PVRR | (SIVI) | S | 41,479 | \$ 43,831 | = | Storage | - | | | |
| MES | / CO2 | 200 (8M) | s | 6.230 | | | Wind | D To: = C-! | nd Per | Dathur T- | |
| MP. | V CO2 at : | DOG (\$KVI) | 5 | 6,230 | | | CP | P Trx = Color | auo Power | rathway ira | arısım (88) C |
| MESS | 7 3 4-41 | at SCM (SM) | S | 55 | | | / L E - 4 T - | May Valley- | I | | |

| | | | | | | | | | Flexible | CPP Trx | CPP MV- Ext Tr |
|------------|--------------|------------------------------------|-------------------|-----------------|--------------|-----------|-----------|-----------------------------|-------------|-------------|-------------------|
| | | | Commercial | | First Summer | Namonlato | Namonlato | Nameplate | | Utilization | |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV) |
| 1. | 1000 | 1 Tojest | Own | Gas | 2027 | 400 | (| (11111) 111 | 400 | () | - Lun v |
| 2. | 0235 | | PPA | Gas | 2027 | 219 | | _ | 219 | | |
| 3. | 1002 | | Own | Solar | 2027 | 335 | _ | | -10 | | |
| 4. | 0218 | | PPA | Solar | 2027 | 355 | | | | 355 | |
| 5. | 0151 | | PPA | Solar | 2026 | 300 | | | _ | | |
| В. | 0375 | | PPA | Solar | 2028 | 200 | | | | 200 | |
| 7. | 0474 | | PPA | Solar | 2028 | 200 | | | | 200 | |
| В. | 1125 | | PPA | Solar | 2026 | 115 | _ | _ | | | |
| 9. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | | 200 | | |
| 10. | 1008 | | Own | Solar + Storage | 2026 | 250 | 200 | _ | 200 | 450 | |
| 11. | 0478 | | Own | Solar + Storage | 2027 | 199 | 100 | | 100 | 400 | |
| 12. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 13. | 0487 | | PPA | Storage | 2028 | 250 | 12 | - | 250 | 250 | |
| 14. | 0589 | | PPA | Storage | 2027 | 200 | - | | 200 | 200 | |
| 15. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | 200 | |
| 18. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | | |
| 17. | 1028 | | Own | Wind | 2027 | 905 | - | - | 100 | 905 | 90 |
| 18. | 1029 | | Own | Wind | 2028 | 500 | - | - | - | 500 | 30 |
| 19. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 20. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 21. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30: |
| 22. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | 30. |
| 23. | | | | Wind | | 375 | - | - | - | 375 | |
| 24. | 0044 | | PPA | vvina | 2029 | 3/5 | - | - | - | 3/0 | |
| | - | | - | - | - | - | - | - | - | - | |
| 25. | - | | - | - | - | - | - | - | - | - | |
| | - | | - | - | - | - | - | - | - | - | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| | | | - | - | - | - | - | - | - | - | |
| 29. 30. | - | | - | - | - | - | - | - | - | - | |
| 80. 81. | - | | - | - | - | - | - | - | - | - | |
| 32. | - | | - | - | - | - | - | - | - | - | |
| | - | | - | - | - | - | - | - | - | - | |
| 33. 34. | - | | - | - | - | - | - | - | - | - | |
| 94. 35. | - | | - | - | - | | | | | | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| ۸ | andited Co | apacity (MW) | | Not Modeled | | | Biomass | () | () | (| f-11 4 |
| | | apacity (MW) | | IADT WIDGELED | | | Gas | 619 | 619 | - | |
| | ned Energ | | | 85.7% | | | Solar | 2.389 | 013 | 805 | |
| | ned Capac | | | 58.1% | | | Storage | 1,420 | 1,420 | 650 | |
| | | core from Leeds (%) | | 48.4% | | | Wind | 3,406 | 1,720 | 3.406 | 1.20 |
| ~ % | J. D V E M G | cole non Leeus (%) | | 70.7/6 | | | TOTAL | 7,814 | 2,039 | 4,861 | 1,20 |
| 202 | 3-2055 Pla | nning Period Present Value Revenue | e Requirement (PV | RR) | | | | | | | |
| NΡ | V Base Po | ortfolio Costs (\$M) | \$ | 41,348 | | | RAP Gener | ics in Portfoli | io (MW) | | |
| | | PF Interconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| NΡ | V Trx Netv | ork Upgrades for Delivery (\$M) | \$ | - | \$ 2,353 | | Solar | - | | | |
| TO | TAL PVRF | (\$M) | \$ | 41,483 | \$ 43,835 | _ | Storage | - | | | |
| NIP' | V 002 at: | CCC (SM) | s | 6,160 | | | Wind | - P Trx = Colo | ndo Pover | Pathway Te | anem ie eio |
| | | at SCM (\$M) | 3 | | | | | - 11x - Coro May Valley- | | | |
| | | | a a | . 34 | | nn nn | FFVI IIV. | may variey | -ongrioni ⊏ | ACTION II | arrorn 10010 |

| | | | | | | | | | | | CPP MV |
|----------|--------------|-------------------------------------|-------------------|-----------------|--------------|-----------|------------|----------------|-------------|-------------|------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # | Bid ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| <u>.</u> | 1031 | Tojest | Own | Biomass | 2028 | 19 | (11117) 11 | (**) | 19 | (m++) | (m· · |
| 2. | 0989 | | Own | Gas | 2027 | 200 | _ | | 200 | - | |
| 3. | 0997 | | Own | Gas | 2027 | 200 | _ | _ | 200 | _ | |
| i. | 0986 | | Own | Gas | 2027 | 28 | _ | | 28 | _ | |
| i. | 0235 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| /- }. | 0510 | | PPA | Gas | 2027 | 147 | - | - | 147 | - | |
| 7. | | | | | | | - | - | | - | |
| | 1061 0514 | | PPA PPA | Gas Gas | 2025 2026 | 76 30 | - | - | 76 | - | |
|).). | 1002 | | | Solar | 2020 | 335 | - | - | 30 | - | |
| | | | Own | | | | - | - | - | - | |
| 0. | 0151 | | PPA | Solar | 2026 | 300 | - | - | - | | |
| 1. | 0375 | | PPA | Solar | 2028 | 200 | - | - | - | 200 | |
| 2. | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 3. | 1125 | | PPA | Solar | 2026 | 115 | | - | | - | |
| 4. | 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| 5. | 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| в. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 7. | 0217 | | PPA | Solar + Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| 8. | 0149 | | PPA | Solar+Storage | 2027 | 90 | 72 | - | 72 | - | |
| 9. | 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 0. | 0.487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 1. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 2. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 3. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 4. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| 5. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 6. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 7. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 8. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 9. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 0. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 1. | - | | - | - | - | - | - | - | - | _ | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | _ | | - | - | - | - | _ | - | - | - | |
| 4. | - | | - | - | - | - | _ | - | | - | |
| 5. | - | | - | | - | - | | - | - | - | |
| | | | | | | | | | | | |
| | | | | | | | | | | | CPP M\ |
| | | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | | | - | | | |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| | | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 900 | 900 | - | |
| | ned Energ | | | 65.6% | | | Solar | 2,389 | - | 805 | |
| | ned Capa | | | 56.4% | | | Storage | 1,798 | 1,798 | 828 | |
| ١vg | . BVEM S | Score from Leeds (%) | | 47.4% | | | Wind | 3,406 | - | 3,406 | 1,20 |
| | | | | | | | TOTAL | 8,491 | 2,717 | 5,039 | 1,20 |
| | | nning Period Present Value Revenu | e Requirement (PV | | | | | | | | |
| ۱P۱ | / Base Po | ortfolio Costs (\$M) | | 42,778 | | | RAP Gener | ics in Portfol | io (MW) | | |
| NP۱ | / Trx PO- | PF Interconnection Costs (\$M) | 5 | | | | Gas | - | | | |
| NP۱ | / Trx Netv | vork Upgrades for Delivery (\$M) | 5 | | \$ 2,353 | } | Solar | - | | | |
| | TAL PVRF | | 5 | 42,918 | \$ 45,270 | <u></u> | Storage | - | | | |
| | | | | | | _ | Wind | 50 | | | |
| NP۱ | / 002 at | SCC (\$M) | 5 | 6,337 | | | CP. | P Trx = Colo | ra do Power | Pathway Tra | ansmissi |
| | | e at SCM (\$M) | | | | M | | May Valley | | | |
| | | ent Value Societal Cost (PVSC) (\$M |) 5 | | \$ 51.664 | | | | | ie Employm | |

Annuity Tail \$0CO2 Portfolios Details

| | | | | | | | | | | CPP MV |
|-------------|---------------------------------------|-----------------|-----------------|--------------|-----------|-----------|---|-----------|-------------|-----------|
| | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizati |
| # Bid ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| 1. 1031 | 1 Tojest | Own | Biomass | 2028 | 19 | (11111) | - (111111111111111111111111111111111111 | 19 | (m **) | (m |
| 2. 0989 | | Own | Gas | 2027 | 200 | | | 200 | | |
| 3. 0997 | | Own | Gas | 2027 | 200 | | _ | 200 | | |
| 4. 0986 | | Own | Gas | 2027 | 28 | | | 28 | | |
| 5. 0510 | | PPA | Gas | 2027 | 147 | | _ | 147 | | |
| 6. 1081 | | PPA | Gas | 2025 | 78 | _ | - | 78 | _ | |
| 7. 0514 | | PPA | Gas | 2026 | 30 | | _ | 30 | | |
| 8. 1002 | | Own | Solar | 2027 | 335 | | - | | - | |
| 9. 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 10. 1125 | | PPA | Solar | 2026 | 115 | | - | - | - | |
| 11. 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 12. 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 13. 0217 | | PPA | Solar + Storage | 2027 | 355 | 178 | | 178 | 533 | |
| 14. 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 15. 1085 | | Own | Storage | 2028 | 200 | - | | 200 | - | |
| 16. 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 17. 0487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 18. 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 19. 0249 | | PPA | Storage | 2027 | 199 | | - | 199 | - | |
| 20. 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 21. 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 22. 1015 | | Own | Wind | 2026 | 450 | | - | - | 450 | |
| 23. 0046 | | Own | Wind | 2028 | 375 | - | - | - | 375 | |
| 24. 0071 | | PPA | Wind | 2027 | 375 | - | - | - | 375 | |
| 25 | | - | - | - | - | - | - | - | - | |
| 26 | | - | | - | - | - | - | - | - | |
| 27 | | - | - | - | - | - | - | - | - | |
| 28 | | - | - | - | - | - | - | - | - | |
| 29 | | - | - | - | - | - | - | - | - | |
| 30 | | - | - | - | - | - | - | - | - | |
| 31 | | - | - | - | - | - | - | - | - | |
| 32 | | - | - | - | - | - | - | - | - | |
| 33 | | - | - | - | - | - | - | - | - | |
| 34 | | - | - | - | - | - | - | - | - | |
| 35 | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | |
| | | | | | | | | | | CPP M |
| | | | | | | | | Flexible | CPP Trx | Ext |
| | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| Accredited | Capacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | _ | - |
| | Capacity (MW) | | 19 | | | Gas | 681 | 681 | _ | |
| Owned Ene | | | 67.6% | | | Solar | 1,619 | - | 355 | |
| Owned Cap | | | 53.4% | | | Storage | 1,848 | 1,848 | 878 | |
| | Score from Leeds (%) | | 48.1% | | | Wind | 1,700 | | 1,700 | |
| - | * * | | | | | TOTAL | 5,886 | 2,548 | 2,933 | |
| 2023-2055 P | lanning Period Present Value Revenue | Requirement (PV | 'RR) | | | | | | | |
| | Portfolio Costs (\$M) | \$ | | | | RAP Gener | ics in Portfol | io (MW) | | |
| | 0-PF Interconnection Costs (\$M) | S | | | | Gas | - | | | |
| | twork Upgrades for Delivery (\$M) | S | | \$ 1,972 | | Solar | - | | | |
| TOTAL PVF | | 5 | | \$ 44,114 | | Storage | - | | | |
| | | | | | = | Wind | 850 | | | |
| NPV CO2a | t SCC (SM) | S | 6,851 | | | | P Trx = Colo | ado Power | Pathway Tr. | ansmissi |
| | ne at SCM (SM) | Š | | | A.O. | | May Valley | | | |
| | sent Value Societal Cost (PVSC) (\$M) | 3 | | \$ 51,033 | | | | | ie Employm | |

| | | | | | | | | | | CPP MV |
|-------------------------------------|---------------------------------|------------------|-----------------|--------------|------------|-----------|-----------------|-------------|-------------|------------|
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # Bid_ID Pro | ject | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 1. 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | | |
| 2. 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 4. 0510 | | PPA | Gas | 2027 | 147 | - | - | 147 | - | |
| 5. 1061 | | PPA | Gas | 2025 | 76 | - | - | 76 | - | |
| B. 0514 | | PPA | Gas | 2026 | 30 | - | - | 30 | - | |
| 7. 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 3. 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 9. 1125 | | PPA | Solar | 2026 | 115 | | - | | - | |
| 0. 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| 1. 0476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | | |
| 2. 0217 | | PPA | Solar+Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| 3. 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 4. 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | 250 | |
| 5. 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 6. 0467 7. 0589 | | PPA PPA | Storage | 2028 2027 | 250 200 | - | - | 250 200 | 250 200 | |
| | | | Storage | | | - | - | | 200 | |
| 8. 0249 9. 0251 | | PPA PPA | Storage | 2027 2027 | 199 199 | - | - | 199 199 | - | |
| 9. 0251 | | Own | Storage Wind | 2027 | 500 | - | - | 133 | 500 | |
| 10. 1029 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 2. 0046 | | Own | Wind | 2028 | 375 | - | - | - | 375 | |
| 2. 0046 | | PPA | Wind | 2028 | 375 | - | - | - | 375 | |
| 4 | | FFA | vvind | 2021 | 3/3 | - | - | - | 313 | |
| 5 | | - | • | - | - | - | - | - | - | |
| :5 16 | | _ | - | - | - | - | - | - | - | |
| 27 | | | | | | | | - | | |
| 28 | | _ | | _ | | | _ | | | |
| 29 | | _ | | _ | _ | _ | _ | | _ | |
| 30 | | _ | - | - | _ | | - | | - | |
| 31 | | - | | - | _ | _ | - | _ | - | |
| 32 | | - | | - | - | - | - | - | - | |
| 33 | | - | | - | - | - | - | - | - | |
| 14 | | - | - | - | - | - | - | - | - | |
| 15 | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | |
| | | | | | | | | | | CPP MV |
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| Accredited Capaci | the (MANA) | | Not Modeled | | | Biomass | () | () | ,, | 1000 |
| Section 123 Capac | | | NOT MODELED | | | Gas | 681 | 681 | | |
| Section 123 Capa Owned Energy (% | | | 87.2% | | | Solar | 1,619 | 001 | 355 | |
| Dwned Capacity (| | | 53.2% | | | Storage | 1,848 | 1,848 | 878 | |
| Avg. BVEM Score | | | 47.8% | | | Wind | 1,700 | .,0.10 | 1,700 | |
| | | | 77.078 | | | TOTAL | 5,847 | 2,529 | 2,933 | |
| 023-2055 Plannin | Period Present Value Revenue | Requirement (PVI | RR) | | : | | -1 | ,,,,,, | -, | |
| NPV Base Portfoli | | S S | | | | RAP Gener | rics in Portfol | io (MW) | | |
| | iterconnection Costs (\$M) | š | | | | Gas | - | | | |
| | Upgrades for Delivery (\$M) | š | | \$ 1,972 | | Solar | _ | | | |
| TOTAL PVRR (\$M | | 5 | | \$ 43,830 | | Storage | _ | | | |
| | | * | ,000 | , ,,,,,,,,, | = | Wind | 900 | | | |
| NPV CO2atSCC | (SM) | \$ | 6.852 | | | | P Trx = Colo | na do Pover | Pathway Tra | nsmissi |
| NPV Methane at 9 | | \$ | | | A.A. | | = May Valley | | | |
| att c | alue Societal Cost (PVSC) (\$M) | š | | \$ 50,750 | | | | | ie Employme | |

| | | | | | | | | | | CPP MV |
|------------------|----------------------------------|--------------------|------------------|----------------------------|-----------|-----------|----------------|-------------|--------------|------------|
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # Bid ID _Pro | piect | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| . 0991 | | Own | Gas | 2028 | 400 | | | 400 | 400 | |
| 1000 | | Own | Gas | 2027 | 400 | _ | _ | 400 | | |
| 1002 | | Own | Solar | 2027 | 335 | - | | | | |
| . 0218 | | PPA | Solar | 2027 | 355 | _ | | _ | 355 | |
| | | | | | | - | - | - | 300 | |
| . 1125 | | PPA | Solar | 2026 | 115 | | - | | - | |
| . 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| . 0476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | - | |
| . 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| . 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 0. 0467 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 1. 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 2. 0249 | | PPA | Storage | 2027 | 199 | | | 199 | | |
| 3. 0251 | | PPA | Storage | 2027 | 199 | - | | 199 | | |
| 4. 1029 | | Own | S torage Wind | 2026 | 500 | | - | 133 | 500 | |
| | | | | | | - | - | - | | |
| 5. 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 8. 0046 | | Own | Wind | 2028 | 375 | - | - | - | 375 | |
| 7. 1021 | | Own | Wind | 2026 | 302 | - | - | - | 302 | |
| B. 0071 | | PPA | Wind | 2027 | 375 | - | - | - | 375 | |
| 9 | | - | | - | - | - | - | - | - | |
| 0 | | - | - | - | - | - | - | - | - | |
| 1 | | _ | _ | - | _ | - | _ | _ | _ | |
| 2 | | | | | | | | | | |
| 3 | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| 4 | | - | - | - | - | - | - | - | - | |
| 5 | | - | - | - | - | - | - | - | - | |
| В | | - | - | - | - | - | - | - | - | |
| 7 | | - | - | - | - | - | - | - | - | |
| В | | - | - | - | - | - | - | - | - | |
| 9 | | - | - | - | - | - | - | - | - | |
| 0 | | - | - | - | _ | - | - | - | - | |
| 1 | | _ | _ | - | _ | - | _ | _ | _ | |
| 2 | | _ | _ | | _ | _ | | _ | | |
| 3 | | - | | | | | | | | |
| | | - | - | - | - | - | - | - | - | |
| 4 | | - | - | - | - | - | - | - | - | |
| 5 | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | |
| | | | | | | | | | | CPP M\ |
| | | | | | | | | Flexible | CPP Trx | Ext 7 |
| | | | | | | | Nameplate | Canacity | Utilization | Utilizati |
| | | | | | | C T | | | | |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| ocredited Capac | | | Not Modeled | | | Biomass | - | - | - | |
| ection 123 Capa | | | - | | | Gas | 800 | 800 | 400 | |
| wned Energy (| %) | | 74.1% | | | Solar | 1,419 | - | 355 | |
| wned Capacity | | | 67.1% | | | Storage | 1,420 | 1,420 | 450 | |
| | e from Leeds (%) | | 54.5% | | | Wind | 2.001 | | 2.001 | |
| | (/ | | 21.070 | | | TOTAL | 5,640 | 2,220 | 3,206 | |
| 122.2055 Dise-:- | a Pariod Present Value Persons | Prominground (D) (| DD\ | | | | 5,5.5 | 2,220 | 0,200 | |
| | ng Period Present Value Revenue | | | | | DAD C- | and Device | - 0000 | | |
| IPV Base Portfol | | S | | | | | ics in Portfol | IO (M VV) | | |
| | nterconnection Costs (\$M) | \$ | | _ | | Gas | - | | | |
| | Upgrades for Delivery (\$M) | 5 | | \$ 1,972 | | Solar | - | | | |
| OTAL PVRR (\$N | f) | \$ | 41,545 | \$ 43,518 | <u> </u> | Storage | - | | | |
| | | | | | = | Wind | 800 | | | |
| NPV CO2atSCC | : (SM) | s | 6.876 | | | | P Trx = Colo | ado Pouer | Pathway Tr | ansmissi |
| NPV Methane at | | S | | | 4.0 | | = May Valley | | | |
| | 'alue Societal Cost (PVSC) (\$M) | , S | | \$ 50.483 | | -LLAINX | | | | |
| | alue audietal Cost (F vaC) (\$M) | a a | 40,430 | ψ 30,403 | , | | DV EM | - Dest Agyr | ie Employm (| ent went |

| | | | | | | | | | | | CPP MV |
|------|------------|--|---------------------------|-----------------|--------------|-----------|-------------|----------------|-----------|--------------|------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 1. | 1031 | | Own | Biomass | 2028 | 19 | - | - | 19 | - | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 5. | 0235 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| 3. | 0510 | | PPA | Gas | 2027 | 147 | - | - | 147 | - | |
| 7. | 0514 | | PPA | Gas | 2026 | 30 | - | - | 30 | - | |
| 3. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| Э. | 0375 | | PPA | Solar | 2028 | 200 | - | - | - | 200 | |
| 0. | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 1. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 2. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 3. | 1006 | | Own | Solar+Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 4. | 0476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | - | |
| 5. | 0217 | | PPA | Solar + Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| 6. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | | 72 | - | |
| 7. | 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 8. | 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 9. | 0.487 | | PPA | Storage | 2028 | 250 | - | | 250 | 250 | |
| 0. | 0275 | | PPA | Storage | 2028 | 200 | - | - | 200 | - | |
| 1. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 2. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 3. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 4. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| 5. | 1029 | | Own | Wind | 2026 | 500 | - | | - | 500 | |
| 6. | 1015 | | Own | Wind | 2026 | 450 | - | | - | 450 | |
| 7. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 8. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 9. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 0. | - | | - | - | - | - | - | | - | - | |
| 1. | - | | - | - | - | - | - | - | - | - | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| ٩cc | redited Ca | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 824 | 824 | - | |
| | ed Energ | | | 75.8% | | | Solar | 2,069 | - | 805 | |
|)wr | ed Capa | city (%) | | 59.3% | | | Storage | 2,248 | 2,248 | 1,078 | |
| \ vg | BVEM 9 | core from Leeds (%) | | 48.1% | | | Wind | 2,906 | - | 2,906 | 1,20 |
| 000 | 2055 51- | aning Bosind Bossest Value Bosses | Danisana (D) | DD). | | : | TOTAL | 8,066 | 3,091 | 4,789 | 1,20 |
| | | nning Period Present Value Rever ortfolio Costs (\$M) | nue Requirement (PV \$ | | | | RAP Generi | os in Portfi | in (M)M) | | |
| | | PF Interconnection Costs (\$M) | 3 | | | | Gas | os III FUITIDI | O IMIAA I | | |
| | | vork Upgrades for Delivery (\$M) | 3 | | | ı | Solar | - | | | |
| | AL PVRF | | | | | | Storage | - | | | |
| | | | | | | | Wind | - | | | |
| | | SCC (\$M) | \$ | | | | | Trx = Colo | | | |
| | | at SCM (\$M) | S | 64 | | 4.0 | LI Fvt Tw = | May Valley | Longhom F | xtension Tra | ansmissio |

High Gas SCC Portfolios Details

| | | | | | | | | | Flexible | CPP Trx | CPP MV Ext T |
|------------|----------------|---------------------------------------|-----------------|-----------------|------------------|-----------|-----------|-----------------------------|-----------|----------------|-----------------|
| | | | Commercial | | First Summer | Namoniato | Nameplate | Namonlato | | Utilization | Utilizati |
| _ | D:4 ID | Besident | | Gen | | - | - | - | (MW) | (MW) | (M) |
| 1. | Bid_ID 1031 | Project | Structure | | Gen Year 2028 | (MW) | (MW) II | (MW) III | 19 | (MVV) | (M) |
| 2. | 1031 | | Own | Biomass Gas | 2028 | 19 400 | - | | 400 | - | |
| 3. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0986 | | Own | Gas | 2027 | 28 | - | - | 200 | - | |
| 4. 5. | 1002 | | Own | Solar | 2027 | 335 | - | - | 20 | - | |
| 6. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 7. | 0151 | | PPA | Solar | 2026 | 300 | - | - | - | 333 | |
| 8. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 9. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 10. | 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | | 200 | 450 | |
| 11. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | _ | 100 | 400 | |
| 12. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | | 72 | | |
| 13. | 0589 | | PPA | Storage | 2027 | 200 | - 12 | | 200 | 200 | |
| 14. | 0249 | | PPA | Storage | 2027 | 199 | _ | _ | 199 | | |
| 15. | 0251 | | PPA | Storage | 2027 | 199 | _ | _ | 199 | _ | |
| 16. | 1028 | | Own | Wind | 2028 | 905 | - | | - | 905 | 90 |
| 17. | 1029 | | Own | Wind | 2026 | 500 | _ | _ | _ | 500 | |
| 18. | 1015 | | Own | Wind | 2026 | 450 | | | _ | 450 | |
| 19. | 0045 | | Own | Wind | 2027 | 375 | _ | _ | _ | 375 | |
| 20. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 21. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 22. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 23. | - | | - | - | - | - | | - | - | | |
| 24. | - | | - | - | - | - | - | - | - | - | |
| 25. | - | | - | - | - | - | - | - | - | - | |
| 26. | - | | - | | - | - | - | - | - | - | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | - | - | - | - | - | - | - | - | |
| 29. | - | | - | - | - | - | - | - | - | - | |
| 30. | - | | - | - | - | - | - | - | - | - | |
| 31. | - | | - | - | - | - | - | - | - | - | |
| 32. | - | | - | - | - | - | - | - | - | - | |
| 33. | - | | - | - | - | - | - | - | - | - | |
| 34. 35. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | | | | | | Nameplate | Capacity | | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| | | spacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 628 | 628 | - | |
| | ed Energ | | | 69.7% | | | Solar | 1,969 | | 605 | |
| | ed Capac | | | 66.6% | | | Storage | 1,170 | 1,170 | 400 | |
| Avg | BVEM S | core from Leeds (%) | | 57.2% | | | Wind | 3,406 7.192 | 1.817 | 3,406 4,411 | 1,20 |
| 2023 | -2055 Pla | nning Period Present Value Revenue | Requirement (PV | RR) | | | TOTAL | 1,152 | 1,01/ | 7,911 | 1,21 |
| | | ortfolio Costs (\$M) | 3 | | | | RAP Gener | ics in Portfoli | io (MW) | | |
| | | PF Interconnection Costs (\$M) | S | , | | | Gas | - | | | |
| | | ork Upgrades for Delivery (\$M) | s | | \$ 2,353 | | Solar | 50 | | | |
| | AL PVRF | | \$ | 42,172 | \$ 44,524 | = | Storage | - | | | |
| NIP4 | 002at | SCC (SM) | s | 6,312 | | | Wind | - P Trx = Colo | ado Pover | Pathuay Te | anem ieri |
| | | e at SCM (\$M) | 3 | | | 1.0 | | - 11x - Coro May Valley- | | | |
| | | · · · · · · · · · · · · · · · · · · · | | | | 200 | | | | CHAPTER TITLE | |

| | | | | | | | | | | | CPP MV- |
|------------------|------------|-------------------------------------|------------|-----------------|--------------|-----------|-----------|--------------------|--------------------------|-------------|------------|
| | | | | | | | | | Flexible | CPP Trx | Ext Tr |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | - | (MW) | (MW) | (MV |
| 1. | 1000 | | Own | Gas | 2027 | 400 | | | 400 | | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | _ | |
| 3. | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 4. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | _ | |
| 5. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| в. | 0151 | | PPA | Solar | 2026 | 300 | - | - | - | - | |
| 7. | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 8. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 9. | 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| 10. | 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 11. | 0478 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 12. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 13. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 14. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 15. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 16. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 908 |
| 17. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 18. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 19. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 20. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 302 |
| 21. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 22. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 23. | - | | - | - | - | - | - | - | - | - | |
| 24. | - | | - | - | - | - | - | - | - | - | |
| 25. 26. | - | | - | - | - | - | - | - | - | - | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | _ | • | - | - | - | - | - | - | |
| 29. | - | | - | - | - | _ | - | _ | - | - | |
| 30. | - | | | | | - | | - | | | |
| 31 | _ | | _ | _ | _ | _ | _ | _ | _ | _ | |
| 32. | - | | - | | - | - | - | - | - | - | |
| 33. | - | | - | | - | - | - | - | - | _ | |
| 34. | - | | - | - | - | - | - | - | - | - | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | CPP MV- |
| | | | | | | | | | Flexible | CPP Trx | Ext Tr |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Acr | redited C: | apacity (MW) | | Not Modeled | | | Biomass | () | () | | |
| | | Capacity (MW) | | o. moueled | | | Gas | 628 | 628 | - | |
| | ned Energ | | | 67.8% | | | Solar | 2,169 | | 605 | |
| | ned Capac | | | 64.7% | | | Storage | 1,170 | 1,170 | 400 | |
| | | Score from Leeds (%) | | 55.1% | | | Wind | 3,408 | - | 3,406 | 1,206 |
| | | | | | | | TOTAL | 7,373 | 1,798 | 4,411 | 1,206 |
| | | nning Period Present Value Reven | | | | | | | | | |
| | | ortfolio Costs (\$M) | \$ | | | | | ics in Portfoli | o (MW) | | |
| | | PF Interconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| | | work Upgrades for Delivery (\$M) | \$ | | \$ 2,353 | | Solar | - | | | |
| TO | TAL PVRF | R (\$M) | \$ | 41,887 | \$ 44,239 | _ | Storage | - | | | |
| NIP ¹ | / 002 at 1 | S CC (SM) | s | 6,293 | | | Wind | - P Trx = Color | a do Povor | Pathway Tr | anemierio |
| | | e at SCM (\$M) | \$ \$ | | | 4.4 | | = May Valley- | | | |
| 440 | r methalle | ent Value Societal Cost (PVSC) (\$M | | | \$ 50,589 | | - FYI IIX | | ∟ongnom ⊑ = Best Valu | | |

| | | | | | | | | | | | CPP MV |
|-----|-----------------|-------------------------------------|-----------------|-----------------|--------------|-----------|-----------|----------------|-----------|-------------|-----------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizati |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| 1. | 1000 | | Own | Gas | 2027 | 400 | - | - | 400 | - | |
| 2. | 0235 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| 3. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 4. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 5. | 0151 | | PPA | Solar | 2026 | 300 | - | - | - | - | |
| 6. | 0375 | | PPA | Solar | 2028 | 200 | - | - | - | 200 | |
| 7. | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 8. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 9. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 10. | 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 11. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 12. | 0149 | | PPA | Solar+Storage | 2027 | 90 | 72 | - | 72 | - | |
| 13. | 0.467 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 14. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 15. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 16. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 17. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| 18. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 19. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 20. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 21. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 22. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 23. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 24. | - | | - | - | - | - | - | - | - | - | |
| 25. | - | | - | | - | _ | - | - | - | _ | |
| 26. | - | | - | - | - | - | - | - | - | - | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | - | - | - | - | - | - | - | - | |
| 29. | - | | - | - | - | - | - | - | - | - | |
| 30. | - | | - | - | - | - | - | - | - | - | |
| 31. | - | | - | - | - | - | - | - | - | - | |
| 32. | - | | - | - | - | - | - | - | - | - | |
| 33. | - | | - | - | - | - | - | - | - | - | |
| 34. | - | | - | - | - | - | - | - | - | - | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| Acc | redited O | apacity (MW) | | Not Modeled | | | Biomass | - | | | Ç |
| | | Capacity (MW) | | - wt modeled | | | Gas | 619 | 619 | - | |
| | ned Energ | | | 85.7% | | | Solar | 2,389 | | 805 | |
| | ned Capac | | | 58.1% | | | Storage | 1,420 | 1,420 | 650 | |
| | | core from Leeds (%) | | 48.4% | | | Wind | 3,406 | | 3,406 | 1,20 |
| 8 | | | | | | | TOTAL | 7,814 | 2,039 | 4,861 | 1,20 |
| 202 | 3-2055 Pla | nning Period Present Value Revenue | Requirement (PV | RR) | | | | | | | |
| | | ortfolio Costs (\$M) | 5 | | | | RAP Gener | ics in Portfol | io (MW) | | |
| | | PF Interconnection Costs (\$M) | | | | | Gas | - | , | | |
| | | vork Upgrades for Delivery (\$M) | | | \$ 2,353 | | Solar | - | | | |
| | TAL PVRF | | | | \$ 44,284 | | Storage | - | | | |
| | | | | | | = | Wind | | | | |
| NΡ | V 002 at | SCC (SM) | 5 | 6.184 | | | | P Trx = Colo | ado Power | Pathway Tra | ansmissi |
| | | at SCM (\$M) | 3 | -1 | | 6.6 | | May Valley | | | |
| | was received by | nt Value Societal Cost (PVSC) (\$M) | | | \$ 50.523 | | | | | ie Employme | |

| | | | | | | | | | | | CPP MV |
|------------|------------------------|----------------------------------|----------------------|--|--------------|------------|--------------|-----------------|-----------|-------------|-----------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizati |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| 1. | 1031 | | Own | Biomass | 2028 | 19 | | | 19 | - | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 5. | 1061 | | PPA | Gas | 2025 | 76 | - | - | 76 | - | |
| 6. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 7. | 0782 | | PPA | Solar | 2027 | 400 | - | - | - | 400 | |
| 8. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 9. | 0151 | | PPA | Solar | 2026 | 300 | - | - | - | - | |
| 10. | 1125 | | PPA | Solar | 2026 | 115 | | - | - | - | |
| 11. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 12. | 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 13. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 14. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 15. | 0.589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 16. | 0249 0251 | | PPA PPA | Storage | 2027 2027 | 199 | - | - | 199 | - | |
| 17. | | | | Storage | | 199 905 | - | - | 199 | | |
| 18. 19. | 1026 1029 | | Own | Wind Wind | 2028 2026 | 500 | - | - | - | 905 500 | 90 |
| 15. 20. | 1025 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 21. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 22. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 23. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | 31 |
| 24. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 25. | - | | 110 | WIIIG | 2020 | 5/5 | - | - | - | 313 | |
| 26. | - | | _ | - | - | - | | - | | | |
| 27. | | | | | - | | | | | | |
| 28. | _ | | _ | | - | _ | | _ | | _ | |
| 29. | | | _ | | | | | | | | |
| 30. | - | | _ | | - | - | | | _ | _ | |
| 31. | - | | _ | | - | - | | - | | | |
| 32. | - | | - | - | - | - | - | - | - | - | |
| 33. | - | | - | | - | - | - | - | - | - | |
| 34. | - | | - | - | - | - | - | - | - | - | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | ' | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| | | | | No. of the control of | | | | | | (M VV) | (M) |
| | | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 504 | - | |
| | | Capacity (MW) | | 19 65.7% | | | Gas Solar | 504 2.389 | 504 | 1.005 | |
| | ned Energ ned Capac | | | 00.7% 61.4% | | | Storage | 1,170 | 1,170 | 400 | |
| | | Score from Leeds (%) | | 55.8% | | | Wind | 3,406 | 1,170 | 3,406 | 1,20 |
| n vij | . DVENIS | NOVIE HOVIII LEEUS (16) | | 30.076 | | | TOTAL | 7,487 | 1,693 | 4,811 | 1,20 |
| 2023 | 3-2055 Pla | nning Period Present Value Reve | enue Requirement (PV | RR) | | | | , | , | | |
| | | ortfolio Costs (\$M) | | | | | | ics in Portfoli | io (MW) | | |
| | | PF Interconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| | | vork Upgrades for Delivery (\$M) | 5 | | \$ 2,353 | | Solar | - | | | |
| TO | AL PVRF | R (\$M) | 5 | 42,142 | \$ 44,495 | | Storage | - | | | |
| N I I TO | | 0.00 (844) | | | | | Wind | - | 4. 5 | D. // | |
| N۲ | | SCC (\$M) | \$ | | | | | Trx = Colo | | | |
| N. II | 7 3 4 - Alba | e at SCM (\$M) | 5 | 55 | | | | May Valley- | | | |

| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Flexible Capacity | CPP Trx Utilization | CPP MV- Ext Tr Utilizatio |
|------|------------|---------------------------------------|-----------------|-----------------|--------------|-----------|-----------------|-------------------|----------------------|------------------------|---------------------------------|
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 1. | 1031 | | Own | Biomass | 2028 | 19 | - | - | 19 | - | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 5. | 0237 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| 6. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 7. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | | 200 | _ | |
| 8. | 1003 | | Own | Solar + Storage | 2026 | 300 | 200 | - | 200 | 500 | |
| 9. | 0478 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | 500 | |
| | | | | | | | | - | | | |
| 10. | 1045 | | PPA | Solar + Storage | 2028 | 560 | 100 | - | 100 | 660 | 660 |
| 11. | 0760 | | PPA | Solar + Storage | 2027 | 400 | 50 | - | 50 | 450 | |
| 12. | 0239 | | PPA | Storage | 2027 | 237 | - | - | 237 | - | |
| 13. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 14. | 1117 | | PPA | Storage | 2026 | 100 | - | - | 100 | - | |
| 15. | 1027 | | Own | Wind | 2028 | 1,202 | - | - | - | 1,202 | 1,200 |
| 16. | 1024 | | Own | Wind | 2026 | 603 | - | - | - | 603 | |
| 17. | 1016 | | Own | Wind | 2026 | 554 | - | - | _ | 554 | |
| 18. | 1029 | | Own | Wind | 2026 | 500 | _ | _ | _ | 500 | |
| 19. | 0045 | | Own | Wind | 2027 | 375 | | | | 375 | |
| 20. | 0045 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| | | | FFA | VVIIIG | | 3/3 | - | - | - | 310 | |
| 21. | - | | - | - | - | - | - | - | - | - | |
| 22. | - | | - | - | - | - | - | - | - | - | |
| 23. | - | | - | - | - | - | - | - | - | - | |
| 24. | - | | - | - | - | - | - | - | - | - | |
| 25. | - | | - | - | - | - | - | - | - | - | |
| 26. | - | | - | - | - | - | - | - | - | - | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | - | - | - | - | _ | - | _ | - | |
| 29. | _ | | _ | _ | | _ | _ | | _ | _ | |
| 30. | - | | _ | _ | _ | | _ | _ | _ | _ | |
| 31. | - | | - | - | - | - | - | - | - | - | |
| 32. | - | | - | - | - | - | - | - | - | - | |
| | - | | - | - | - | - | - | - | - | - | |
| 33. | - | | - | - | - | - | - | - | - | - | |
| 34. | - | | - | - | - | - | - | - | - | - | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | ' | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | | | | |
| | | | | | | | | Nameplate | | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Acc | redited Ca | spacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| Sec | tion 123 C | Capacity (MW) | | 19 | | | Gas | 647 | 647 | - | |
| | ned Energ | | | 79.3% | | | Solar | 2,119 | - | 1.260 | 58 |
| | ned Capac | | | 70.4% | | | Storage | 1,187 | 1,187 | 550 | 10 |
| | | core from Leeds (%) | | 78.8% | | | Wind | 3,608 | -, | 3,608 | 1.20 |
| A W | . DVENIO | ooie soul Leeus (/e) | | 10.076 | | | TOTAL | 7,580 | 1.853 | 5,418 | 1,86 |
| 2023 | 3-2055 Pla | nning Period Present Value Revenue | Requirement (PV | RR) | | | | .,000 | .,000 | V/7 10 | 1,00 |
| | | ortfolio Costs (\$M) | 3 | | | | RAP Gener | ics in Portfoli | io (MW) | | |
| | | PF Interconnection Costs (\$M) | Š | | | | Gas | - | | | |
| | | ork Upgrades for Delivery (\$M) | 5 | | \$ 2,353 | | Solar | _ | | | |
| | | | | | | | | - | | | |
| 101 | AL PVRR | (((((((((((((((((((| \$ | 42,587 | \$ 44,940 | = | Storage Wind | - | | | |
| | | SCC (\$M) | S | 6.304 | | | | - P Trx = Colo | ado Pover | Pathway Tr | anem ieein |
| NP4 | | | | | | | ur. | 00/0 | www.rone/ | · aumay II | |
| | | at SCM (\$M) | Š | 57 | | 4.4 | LI Est Tarre | May Valley | | Moneton T- | |

| | | | | | | | | | | CPP MV |
|--------------------|------------------------------------|------------|-----------------|--------------|------------|---------------|----------------|------------|--------------|-----------|
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizati |
| # Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M |
| 1. 0517 | i ioject | PPA | Gas | 2027 | 147 | (m **) 11 | (10.44) 111 | 147 | (m **) | (m |
| 2. 1081 | | PPA | Gas | 2025 | 76 | - | - | 76 | - | |
| 3. 0538 | | PPA | Gas | 2026 | 30 | | _ | 30 | _ | |
| | | | | 2026 | | | - | | - | |
| i. 1010 5. 1003 | | Own | Solar + Storage | 2026 | 325 300 | 200 200 | - | 200 200 | 500 | |
| 3. 1003 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| | | Own | Solar + Storage | | | | - | | 430 | |
| 7. 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 3. 1127 | | Own | Solar + Storage | 2028 | 199 | 100 | - | 100 | | _ |
| 9. 1045 | | PPA | Solar+Storage | 2028 | 560 | 100 | - | 100 | 660 | 6 |
| 0. 0217 | | PPA | Solar+Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| 1. 0303 | | PPA | Solar+Stonage | 2028 | 300 | 100 | - | 100 | - | |
| 2. 0725 | | PPA | Solar+Storage | 2027 | 200 | 50 | - | 50 | 250 | |
| 3. 0145 | | PPA | Solar + Storage | 2027 | 150 | 121 | - | 121 | - | |
| 4. 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 5. 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 6. 0500 | | Own | Storage | 2026 | 180 | - | - | 180 | - | |
| 7. 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 8. 0487 | | PPA | Storage | 2028 | 250 | _ | - | 250 | 250 | |
| 9. 0507 | | PPA | Storage | 2026 | 237 | - | _ | 237 | | |
| 0. 0234 | | PPA | Storage | 2027 | 200 | _ | _ | 200 | _ | |
| 1. 0275 | | PPA | Storage | 2028 | 200 | _ | | 200 | _ | |
| 2. 0593 | | PPA | Storage | 2027 | 200 | | | 200 | 200 | |
| 3. 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | 200 | |
| 4. 0251 | | PPA | | 2027 | 199 | - | - | 199 | - | |
| | | | Storage | | | - | - | | - | |
| 5. 1116 | | PPA | Storage | 2026 | 100 | - | - | 100 | - | |
| 6. 1117 | | PPA | Storage | 2026 | 100 | - | - | 100 | | _ |
| 7. 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 9 |
| 8. 1024 | | Own | Wind | 2026 | 603 | - | - | - | 603 | |
| 9. 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 0. 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 1. 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 2. 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 3 |
| 3. 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 4. 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 5. 0982 | | PPA | Wind | 2024 | 30 | - | - | - | - | |
| | | | | | | | | | | |
| | | | | | | | | | | CPP M |
| | | | | | | | | Flexible | CPP Trx | Ext |
| | | | | | | | Nameplate | Capacity | Utilization | Utilizat |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (M |
| | | | | | | | (M AA) | (MI AA) | (m vv) | (MI) |
| ocredited Ca | | | Not Modeled | | | Biomass | | | - | |
| | apacity (MW) | | - | | | Gas | 253 | 253 | - | |
| Owned Energy | | | 66.1% | | | Solar | 2,928 | - | 1,665 | 5 |
| Owned Capaci | | | 51.0% | | | Storage | 3,738 | 3,738 | 1,428 | 1 |
| ∖vg.BVEMS∈ | core from Leeds (%) | | 44.5% | | | Wind | 4,038 | - | 4,009 | 1,2 |
| | | | | | , | TOTAL | 10,955 | 3,989 | 7,102 | 1,8 |
| | nning Period Present Value Revenue | | | | | | | | | |
| | rtfolio Costs (\$M) | \$ | | | | | ics in Portfol | io (MW) | | |
| NPV Trx PO-P | FInterconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| NPV Trx Netw | ork Upgrades for Delivery (\$M) | \$ | - | \$ 2,353 | | Solar | - | | | |
| TOTAL PVRR | | \$ | 44,951 | \$ 47,303 | • | Storage | - | | | |
| | | | | | = | Wind | - | | | |
| NPV CO2atS | CC (SM) | 5 | 5,488 | | | | P Trx = Colo | ado Power | Pathway Tra | ansm issi |
| | | | | | | | | | | |
| NPV Methane | at SCM (SM) | 5 | 39 | | 0.0 | /-/ Fxt //× = | : May Valley- | Jonaham ⊢ | XTANSION III | |

| | | | | | | | | | F1 - 21 | 000 T | CPP MV- |
|------------|----------------|-------------------------------------|------------------|-----------------|------------------|------------|-----------|---------------------|-------------|-------------|------------|
| | | | Commercial | | First Commen | Managalata | Managaria | Namedata | Flexible | CPP Trx | Ext Ti |
| _ | D:4 ID | Bit | Commercial | C | First Summer | | - | Nameplate | | | Utilizatio |
| # 1. | Bid_ID 1031 | Project | Structure Own | Gen Biomass | Gen Year 2028 | (MW) 19 | (MW) II | (MW) III | (MW) 19 | (MW) | (MV |
| 2. | 0989 | | Own | Gas | 2027 | 200 | | - | 200 | - | |
| 3. | 0997 | | Own | Gas | 2027 | 200 | | _ | 200 | | |
| 4. | 0986 | | Own | Gas | 2027 | 28 | | | 28 | | |
| 5. | 0235 | | PPA | Gas | 2027 | 219 | _ | _ | 219 | _ | |
| 6. | 1002 | | Own | Solar | 2027 | 335 | | - | - | _ | |
| 7. | 0218 | | PPA | Solar | 2027 | 355 | | - | _ | 355 | |
| 8. | 0151 | | PPA | Solar | 2026 | 300 | - | - | - | - | |
| 9. | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 10. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 11. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 12. | 1006 | | Own | Solar+Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 13. | 0478 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 14. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 15. | 0467 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 16. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 17. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 18. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 19. | 1024 | | Own | Wind | 2026 | 603 | - | - | - | 603 | |
| 20. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 21. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 22. | 0043 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 23. | 0295 | | PPA PPA | Wind Wind | 2026 2028 | 500 375 | - | - | - | 500 375 | |
| 24. | 0041 | | PPA | VVInd | 2028 | 3/5 | - | - | - | 3/5 | |
| 25. 26. | - | | - | - | - | - | - | - | - | - | |
| 20. 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | - | - | - | - | - | - | - | - | |
| 29. | - | | - | • | - | - | - | - | - | - | |
| 30. | - | | _ | - | - | - | - | - | - | - | |
| 31. | - | | | | | | | | | | |
| 32. | _ | | _ | | _ | _ | _ | _ | _ | _ | |
| 33. | - | | | | | _ | | _ | | | |
| 34. | - | | - | | - | - | - | - | _ | _ | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | CPP MV- |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Acc | redited Ca | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 647 | 647 | - | |
| | ned Energ | | | 62.8% | | | Solar | 2,169 | - | 605 | |
| Ow | ned Capac | sity (%) | | 56.4% | | | Storage | 1,420 | 1,420 | 650 | |
| | | core from Leeds (%) | | 54.1% | | | Wind | 2,803 | - | 2,803 | |
| | | | | | | | TOTAL | 7,058 | 2,086 | 4,058 | |
| | | nning Period Present Value Revenue | | | | | | | | | |
| | | ortfolio Costs (\$M) | 5 | | | | | rics in Portfol | io (MW) | | |
| | | PF Interconnection Costs (\$M) | 3 | | | | Gas | - | | | |
| | | ork Upgrades for Delivery (\$M) | \$ | | | | Solar | - | | | |
| TO: | TAL PVRR | 2 (\$M) | | 42,702 | \$ 44,806 | _ | Storage | - | | | |
| NΡ | / 002 at 9 | SCC (SM) | 5 | 6,308 | | | Wind | 550 P Trx = Colo | ado Power | Pathway Tr | ansmissio |
| | | at SCM (SM) | 5 | | | 6.0 | | = May Valley- | | | |
| | | nt Value Societal Cost (PVSC) (\$M) | - 3 | | \$ 51,171 | | | | = Best Valu | | |

High Gas \$0CO2 Portfolios Details

| | | | | | | | | | | | CPP M |
|----------|------------|-------------------------------------|------------|----------------------|--------------|-----------|-------------|---------------------------------|------------|-------------|----------|
| | | | | | | | | | Flexible | CPP Trx | Ext |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizat |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M |
| 1. | 1031 | | Own | Biomass | 2028 | 19 | | | 19 | | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0011 | | Own | Gas | 2026 | 50 | _ | _ | 50 | _ | |
| 5. | 0235 | | PPA | Gas | 2027 | 219 | - | _ | 219 | - | |
| В. | 1002 | | Own | Solar | 2027 | 335 | _ | _ | | _ | |
| 7. | 0474 | | PPA | Solar | 2028 | 200 | _ | | | _ | |
| 3. | 1125 | | PPA | Solar | 2026 | 115 | | | | | |
| 9. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | _ | 200 | _ | |
| 0. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | _ | 100 | _ | |
| 1. | 0217 | | PPA | Solar + Storage | 2027 | 355 | 178 | _ | 178 | 533 | |
| 2. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | _ | 72 | 333 | |
| 3. | 1085 | | Own | Storage | 2028 | 200 | 12 | | 200 | - | |
| ٥. 4. | 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| ۳. 5. | 0.487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| о. 6. | 0589 | | PPA | S torage S torage | 2028 | 200 | - | - | 200 | 200 | |
| o. 7. | 0249 | | PPA | Storage Storage | 2027 | 199 | - | - | 199 | 200 | |
| /. 8 | 0249 | | | • | | 199 | - | - | 199 | - | |
| | 1029 | | PPA | Storage | 2027 | | - | - | 139 | | |
| 9. | | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 0. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 1. | 0043 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 2. | 0041 | | PPA | Wind | 2028 | 375 | - | - | - | 375 | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| 6. | - | | - | - | - | - | - | - | - | - | |
| 7. | - | | - | - | - | - | - | - | - | - | |
| 8. | - | | - | - | - | - | - | - | - | - | |
| 9. | - | | - | - | - | - | - | - | - | - | |
| 0. | - | | - | | - | - | - | - | - | - | |
| 1. | - | | - | - | - | - | - | - | - | - | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | |
| | | | | | | | | | F12-1- | 000 - | CPP M |
| | | | | | | | | | Flexible | CPP Trx | Ext |
| | | | | | | | | Nameplate | Capacity | Utilization | Utiliza |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (N |
| ٩o | redited C | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 68 | | | Gas | 669 | 669 | - | |
|)w | ned Energ | y (%) | | 67.7% | | | Solar | 1,619 | - | 355 | |
| | ned Capa | | | 53.8% | | | Storage | 1,848 | 1,848 | 878 | |
| | | Score from Leeds (%) | | 48.6% | | | Wind | 1,700 | | 1,700 | |
| | | | | | | | TOTAL | 5,854 | 2,535 | 2,933 | |
| | | anning Period Present Value Revenue | | | | | | | | | |
| | | ortfolio Costs (\$M) | 5 | | | | | ics in Portfol | io (MW) | | |
| | | PF Interconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| | | work Upgrades for Delivery (\$M) | 5 | | \$ 1,972 | 2 | Solar | - | | | |
| 0 | TAL PVRF | R (\$M) | 5 | 42,810 | \$ 44,782 | 2 | Storage | - | | | |
| | | 000 7740 | | | | | Wind | 750 | | n., - | _ |
| u٢ | v CO2at | SCC (\$M) | \$ | 6,922 | | | | P Trx = Colo | | | |
| | f Marthaga | e at SCM (SM) | 5 | 69 | | | / L C - 4 T | May Valley- | I amakam C | -4 | |

| | | | | | | | | | | CPP MV |
|---------------|-----------------------------------|------------|-----------------|--------------|-----------|-----------|----------------|------------|-------------|-----------|
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizati |
| Bid ID F | Project Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 0989 | | Own | Gas | 2027 | 200 | | | 200 | | |
| 0997 | | Own | Gas | 2027 | 200 | | - | 200 | - | |
| 0011 | | Own | Gas | 2026 | 50 | | - | 50 | | |
| 0235 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| 1002 | | Own | Solar | 2027 | 335 | | - | - | | |
| 0 474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| 0 476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | - | |
| 0.0217 | | PPA | Solar + Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| . 0149 | | PPA | Solar+Storage | 2027 | 90 | 72 | - | 72 | - | |
| . 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| . 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| . 0467 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| . 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| . 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| . 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| . 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 0043 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| . 0041 | | PPA | Wind | 2028 | 375 | - | - | - | 375 | |
| 2 | | - | - | - | - | - | - | - | - | |
| i | | - | - | - | - | - | - | - | - | |
| - | | - | - | - | - | - | - | - | - | |
| i | | - | - | - | - | - | - | - | - | |
| i | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| 3 | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| - | | - | - | - | - | - | - | - | - | |
| - | | - | - | - | - | - | - | - | - | |
| - | | - | - | - | - | - | - | - | - | |
| _ | | _ | | | | | | | | CPP MV |
| | | | | | | | | F1 31 | 000 T | |
| | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| ccredited Cap | acity (MW) | | Not Modeled | | | Biomass | - | - | - | |
| ection 123 Ca | pacity (MW) | | 50 | | | Gas | 669 | 669 | - | |
| wned Energy | | | 67.3% | | | Solar | 1,619 | - | 355 | |
| wned Capacit | | | 53.7% | | | Storage | 1,848 | 1,848 | 878 | |
| vg. BVEM So | ore from Leeds (%) | | 48.0% | | | Wind | 1,700 | - | 1,700 | |
| | | | | | | TOTAL | 5,835 | 2,517 | 2,933 | |
| | ning Period Present Value Revenue | | | | | | | | | |
| | tfolio Costs (\$M) | \$ | | | | | ics in Portfol | io (MW) | | |
| | FInterconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| | ork Upgrades for Delivery (\$M) | 5 | | \$ 1,972 | | Solar | - | | | |
| OTAL PVRR (| \$M) | \$ | 42,477 | \$ 44,449 | _ | Storage | - | | | |
| | | | | | _ | Wind | 1,000 | | | |
| | | | | | | | | | | |
| PV CO2atS | CC (\$M) | \$ \$ | | | | CP. | P Trx = Colo | rado Power | Pathway Tra | ansm issi |

| | | | | | | | | | | | CPP MV- |
|------------|-----------|--------------------------------------|------------------|------------------|--------------|------------|---------------|-----------------|-----------|--------------|------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 1. | 0991 | | Own | Gas | 2028 | 400 | - | - | 400 | 400 | |
| 2. | 1000 | | Own | Gas | 2027 | 400 | - | - | 400 | - | |
| 3. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 4. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 5. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 6. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 7. | 0.476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | _ | |
| 8. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 9. | 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | _ | |
| 10. | 0.487 | | PPA | Storage | 2028 | 250 | _ | _ | 250 | 250 | |
| 11. | 0589 | | PPA | Storage | 2027 | 200 | | | 200 | 200 | |
| 12. | 0249 | | PPA | Storage | 2027 | 199 | _ | _ | 199 | 200 | |
| 13. | 0245 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 13. | 1029 | | Own | S torage Wind | 2027 | 199 500 | - | - | 133 | 500 | |
| | | | | | | | - | - | - | | |
| 15. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 16. | 0043 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 17. | 0041 | | PPA | Wind | 2028 | 375 | - | - | - | 375 | |
| 18. | 0284 | | PPA | Wind | 2026 | 300 | - | - | - | 300 | |
| 19. | - | | - | - | - | - | - | - | - | - | |
| 20. | - | | - | - | - | - | - | - | - | - | |
| 21. | - | | - | - | - | - | - | - | - | - | |
| 22. | - | | - | - | - | - | - | - | - | - | |
| 23. | - | | - | - | - | - | - | - | - | - | |
| 24. | - | | - | - | - | - | - | - | - | - | |
| 25. | - | | - | | _ | - | _ | _ | - | _ | |
| 26. | - | | - | - | - | | - | - | - | _ | |
| 27. | - | | - | - | - | - | - | - | - | _ | |
| 28. | _ | | _ | _ | - | _ | _ | - | _ | _ | |
| 29. | _ | | | _ | | | | | _ | _ | |
| 30. | | | | | | | | | | | |
| 31. | | | | | | | | | | | |
| 32. | | | | | | | | | | | |
| 33. | - | | - | - | - | - | - | - | - | - | |
| 34. | - | | - | - | - | - | - | - | - | - | |
| 34. 35. | - | | - | • | - | - | - | - | | - | |
| 50. | - | | - | • | - | - | - | - | | - | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Florida | CDD T | |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Acr | redited C | Capacity (MW) | | Not Modeled | | | Biomass | _ | - | - | |
| | | Capacity (MW) | | | | | Gas | 800 | 800 | 400 | |
| | ned Energ | | | 64.3% | | | Solar | 1,419 | - | 355 | |
| | ned Capa | | | 61.8% | | | Storage | 1,420 | 1,420 | 450 | |
| | | Score from Leeds (%) | | 52.3% | | | Wind | 2,000 | 1,720 | 2.000 | |
| ~ 16 | , DYEM : | Some rolli Leeus (/8) | | UZ.376 | | | TOTAL | 5,639 | 2,220 | 3,205 | |
| 202 | 20000 01 | nanina Basind Beasant Value December | Deswisses of (D) | (DD) | | | TOTAL | 0,000 | 2,220 | 0,200 | |
| | | anning Period Present Value Revenue | | | | | DA D. C | innin Device | - /8/38/3 | | |
| | | ortfolio Costs (\$M) | 3 | | | | | rics in Portfol | IO (M VV) | | |
| | | -PF Interconnection Costs (\$M) | 3 | | | | Gas | - | | | |
| | | work Upgrades for Delivery (\$M) | 3 | | \$ 1,972 | ••• | Solar | - | | | |
| TO: | TAL PVRI | R (\$M) | | 42,099 | \$ 44,071 | _ | Storage | - | | | |
| | | | | | | | Wind | 900 | | | |
| | | SCC (\$M) | \$ | | | | | P Trx = Colo | | | |
| NΡ | V Methan | ne at SCM (\$M) | 5 | 69 | | 1.0 | V-L Ext Tix : | = May Valley- | Longhom E | xtension Tra | ansmissio |
| | | ent Value Societal Cost (PVSC) (\$M) | 5 | 49,027 | \$ 50,999 | | | | | e Employme | |

| | | | | | | | | | | | CPP MV- |
|-----|------------|--------------------------------------|------------------|-----------------|--------------|------|-----------|-----------------|-----------|----------------|------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | - | | Nameplate | Capacity | Utilization | Utilizatio |
| # | | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 1. | 1031 | | Own | Biomass | 2028 | 19 | - | - | 19 | - | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 5. | 1061 | | PPA | Gas | 2025 | 78 | - | - | 76 | - | |
| В. | 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| 7. | 1006 | | Own | Solar+Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| В. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 9. | 0217 | | PPA | Solar + Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| 0. | 0303 | | PPA | Solar+Storage | 2028 | 300 | 100 | - | 100 | - | |
| 1. | 0145 | | PPA | Solar+Storage | 2027 | 150 | 121 | - | 121 | - | |
| 2. | 0149 | | PPA | Solar+Storage | 2027 | 90 | 72 | - | 72 | - | |
| 3. | 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | | |
| 4. | 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 5. | 0.467 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 6. | 0234 | | PPA | Storage | 2027 | 200 | - | - | 200 | - | |
| 7. | 0275 | | PPA | Storage | 2028 | 200 | - | - | 200 | - | |
| 8. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 9. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 0. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 1. | 1024 | | Own | Wind | 2026 | 603 | - | - | - | 603 | |
| 2. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 3. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 4. | 0043 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 5. | 0041 | | PPA | Wind | 2028 | 375 | - | - | - | 375 | |
| 6. | - | | - | - | - | - | - | - | - | - | |
| 7. | - | | - | - | - | - | - | - | - | - | |
| 8. | - | | - | - | - | - | - | - | - | - | |
| 9. | - | | - | - | - | - | - | - | - | - | |
| Ю. | - | | - | - | - | - | - | - | - | - | |
| 1. | - | | - | - | - | - | - | - | - | - | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| | ' | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| | | | | | | | | | | (MI VV) | (WIV |
| | | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 504 | 504 | - 0.05 | |
| | ned Energ | | | 71.1% | | | Solar | 1,669 | 2 000 | 605 | |
| | ned Capac | | | 53.7% | | | Storage | 2,669 | 2,669 | 1,078 | |
| ٩vg | .BVEM S | Score from Leeds (%) | | 47.0% | | | Wind | 2,303 7.163 | 3,192 | 2,303 3,986 | |
| 023 | -2055 PI= | nning Period Present Value Revenue | Requirement /PV | 'RR\ | | | TOTAL | 7,100 | 0,102 | 3,300 | |
| | | ortfolio Costs (\$M) | requirement (F v | | | | RAP Gene | rics in Portfol | io (MW) | | |
| | | PF Interconnection Costs (\$M) | 3 | | | | Gas | | - 1 | | |
| | | vork Upgrades for Delivery (\$M) | 3 | | \$ 2,104 | | Solar | - | | | |
| | AL PVRF | | | | \$ 45,859 | | Storage | - | | | |
| | | -747 | | , 10,000 | + 10,000 | = | Wind | 800 | | | |
| NP۱ | / CO2 at 1 | SCC (SM) | 5 | 6.434 | | | | P Trx = Colo | ado Pover | Pathway Tr | ansmissio |
| | | e at SCM (\$M) | 3 | | | 6.6 | | = May Valley- | | | |
| | | ent Value Societal Cost (PVSC) (\$M) | | | \$ 52,152 | | 22.4 1.00 | | | ie Employm | |

| | | | | | | | | | | | CPP MV- |
|----------|---------|---|--------------------|-----------------|----------------------|-----------|-----------|----------------|------------|-----------------------------|------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # 1 | Bid ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| | 1031 | * | Own | Biomass | 2028 | 19 | | | 19 | | |
| 2 | 0989 | | Own | Gas | 2027 | 200 | | - | 200 | - | |
| | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | | |
| ١. | 0987 | | Own | Gas | 2027 | 34 | - | - | 34 | - | |
| | 0242 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| | 1003 | | Own | Solar + Storage | 2026 | 300 | 200 | - | 200 | 500 | |
| | 1077 | | Own | Solar + Storage | 2027 | 250 | 250 | - | 250 | - | |
| | 0476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | - | |
| 0. | 1122 | | PPA | Solar+Storage | 2028 | 650 | 125 | - | 125 | 775 | |
| 1. | 1045 | | PPA | Solar+Storage | 2028 | 560 | 100 | - | 100 | 660 | 66 |
| 2. | 0725 | | PPA | Solar+Storage | 2027 | 200 | 50 | - | 50 | 250 | |
| 3. | 0500 | | Own | Storage | 2026 | 180 | - | - | 180 | - | |
| 4. | 0243 | | PPA | Storage | 2027 | 237 | - | - | 237 | - | |
| 5. | 0593 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| В. | 1110 | | PPA | Storage | 2026 | 120 | - | - | 120 | - | |
| 7. | 1117 | | PPA | Storage | 2026 | 100 | - | - | 100 | - | |
| В. | 1027 | | Own | Wind | 2028 | 1,202 | - | - | - | 1,202 | 1,20 |
| 9. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 0. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 1. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| B. | - | | - | - | - | - | - | - | - | - | |
| 7. B. | - | | - | - | - | - | - | - | - | | |
| o. 9. | - | | - | • | - | - | - | - | - | - | |
| o. O. | - | | _ | | - | - | - | - | - | | |
| 1. | - | | - | - | - | - | - | - | - | - | |
| 2. | - | | | | | | _ | | _ | | |
| 3. | | | | | | | | | | | |
| 4. | | | | | | | | | | | |
| 5. | _ | | _ | - | - | - | _ | | _ | | |
| - | | | | | | | | | | | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | | | Utilizatio |
| | | | | | | | Con Time | - | | | |
| | | 2 74140 | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| | | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 653 | 653 | 4.740 | |
| | d Energ | | | 68.5% | | | Solar | 2,484 | 1.002 | 1,710 | 56 |
| | d Capac | | | 80.7% | | | Storage | 1,882 | 1,882 | 875 | 10 |
| vg. i | SVEM S | core from Leeds (%) | | 82.3% | | | Wind | 2,451 7.469 | 2,534 | 2,451 4,836 | 1,20 |
| 000 | nee ru | sains Basind Bases + Value De | Description of (C) | DD). | | | TOTAL | 7,403 | 2,334 | 7,030 | 1,60 |
| | | nning Period Present Value Revenue | | | | | DA D C | ing in Death | in (M)A/) | | |
| | | ortfolio Costs (\$M) PF Interconnection Costs (\$M) | \$ \$ | | | | Gas | ics in Portfol | O (MIVV) | | |
| | | r Finterconnection Costs (৯M) vork Upgrades for Delivery (\$M) | 3 | | \$ 2,353 | | Solar | - | | | |
| | L PVRF | | | 43,244 | | | Storage | - | | | |
| UIA | L F VRF | (\$m) | | 45,44 | φ 4 0,037 | = | Wind | 100 | | | |
| IDA/ | 002-66 | CC (SM) | | 0.550 | | | | | n de Perre | Dathu T | |
| | | SCC (\$M) eat SCM (\$M) | \$ \$ | | | | | P Trx = Colo | | rathway ira xtension Tra | |
| JEW. | | | | | | | | | | | |

| | | | | | | | | | | CPP MV |
|-----------------|----------------------------------|------------|-----------------|--------------|-----------|---------------|----------------|-------------|--------------|-----------|
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizati |
| # Bid ID Pr | roject | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| 1. 0517 | | PPA | Gas | 2027 | 147 | | | 147 | | |
| 2. 1081 | | PPA | Gas | 2025 | 78 | | | 78 | _ | |
| 3. 0538 | | PPA | Gas | 2026 | 30 | | | 30 | | |
| 4. 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | | 200 | | |
| 5. 1003 | | Own | Solar + Storage | 2026 | 300 | 200 | - | 200 | 500 | |
| 3. 1008 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| | | | • | | | | - | | 400 | |
| 7. 0476 | | Own | Solar + Storage | 2027 2026 | 199 | 100 | - | 100 | - | |
| 3. 1127 | | Own | Solar+Storage | | 199 | 100 | - | 100 | | |
| 0. 1045 | | PPA | Solar+Storage | 2028 | 560 | 100 | - | 100 | 660 | 66 |
| 0. 0217 | | PPA | Solar+Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| 1. 0303 | | PPA | Solar + Storage | 2028 | 300 | 100 | - | 100 | - | |
| 2. 0145 | | PPA | Solar + Storage | 2027 | 150 | 121 | - | 121 | - | |
| 3. 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 4. 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 5. 0500 | | Own | Storage | 2026 | 180 | - | - | 180 | - | |
| 6. 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 7. 0487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 8. 0507 | | PPA | Storage | 2026 | 237 | | | 237 | 200 | |
| 9. 0234 | | PPA | Storage | 2027 | 200 | - | - | 200 | - | |
| 0. 0275 | | PPA | | 2028 | 200 | - | - | 200 | - | |
| | | | Storage | | 200 | - | - | | 200 | |
| | | PPA | Storage | 2027 | | - | - | 200 | 200 | |
| 2. 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 3. 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 4. 1116 | | PPA | Storage | 2026 | 100 | - | - | 100 | - | |
| 5. 1117 | | PPA | Storage | 2026 | 100 | - | - | 100 | - | |
| 6. 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| 7. 1024 | | Own | Wind | 2026 | 603 | - | - | - | 603 | |
| 8. 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 9. 1015 | | Own | Wind | 2026 | 450 | _ | _ | - | 450 | |
| 0. 0045 | | Own | Wind | 2027 | 375 | | | | 375 | |
| 1. 1012 | | Own | Wind | 2027 | 302 | _ | _ | _ | 302 | 30 |
| 2. 0295 | | PPA | Wind | 2026 | 500 | | | | 500 | - |
| 3. 0044 | | PPA | Wind | 2029 | 375 | _ | _ | _ | 375 | |
| _ | | FFA | Wind | 2025 | 3/0 | - | - | - | 3/3 | |
| 4 5 | | - | - | - | - | - | - | - | - | |
| 5 | | - | - | - | - | - | - | - | - | |
| | | _ | | | | | | | | CPP M\ |
| | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | Gen Time | (MW) | (MW) | (MW) | (M) |
| | | | | | | Gen Type | (MIVV) | () | (MI VV) | (M) |
| Accredited Capa | | | Not Modeled | | | Biomass | - | - | - | |
| Section 123 Cap | | | - | | | Gas | 253 | 253 | - | |
| Owned Energy (| | | 67.9% | | | Solar | 2,728 | - | 1,465 | 56 |
| Owned Capacity | | | 52.3% | | | Storage | 3,686 | 3,686 | 1,378 | 10 |
| vg. BVEM Scor | re from Leeds (%) | | 43.4% | | | Wind | 4,009 | - | 4,009 | 1,20 |
| | | | | | | TOTAL | 10,675 | 3,939 | 6,852 | 1,86 |
| | ng Period Present Value Revenue | | | | | | | | | |
| NPV Base Portfo | | 5 | | | | | ics in Portfol | io (MW) | | |
| NPV Trx PO-PF | Interconnection Costs (\$M) | 5 | 173 | | | Gas | - | | | |
| NPV Trx Network | k Upgrades for Delivery (\$M) | 5 | - | \$ 2,353 | | Solar | - | | | |
| TOTAL PVRR (\$1 | M) | 3 | 44,877 | \$ 47,030 | <u>:-</u> | Storage | - | | | |
| | | | | | = | Wind | - | | | |
| NPV CO2 at SC | | \$ | | | | | P Trx = Colo | | | |
| NPV Methane at | SCM (\$M) | 5 | 41 | | A-A | /-L Ext Tix : | May Valley | Longhom E | xtension Tra | ansmissi |
| | Value Societal Cost (PVSC) (\$M) | 5 | 50,281 | \$ 52,633 | | | 517517 | - D i 1/- i | e Employm | |

| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Flexible Capacity | CPP Trx Utilization | CPP MV- Ext Tr Utilizatio |
|------------|------------|----------------------------------|---------------------|-----------------|--------------|-----------|-----------|-----------------|----------------------|------------------------|---------------------------------|
| # | Bid ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 1. | 1031 | | Own | Biomass | 2028 | 19 | | | 19 | | |
| 2. | 1000 | | Own | Gas | 2027 | 400 | _ | _ | 400 | _ | |
| 3. | 0989 | | Own | Gas | 2027 | 200 | _ | _ | 200 | _ | |
| 4. | 0986 | | Own | Gas | 2027 | 28 | | | 28 | | |
| 7. 5. | 1002 | | Own | Solar | 2027 | 335 | - | - | 20 | - | |
| о. В. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| | | | | | | | - | - | - | 300 | |
| 7. | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 8. | 1125 | | PPA | Solar | 2026 | 115 | | - | | - | |
| 9. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 10. | 0476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | - | |
| 11. | 0149 | | PPA | Solar+Storage | 2027 | 90 | 72 | - | 72 | - | |
| 12. | 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 13. | 0.487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 14. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 15. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 16. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 17. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 905 |
| 18. | 1029 | | Own | Wind | 2026 | 500 | - | - | | 500 | |
| 19. | 1015 | | Own | Wind | 2026 | 450 | - | - | | 450 | |
| 20. | 0045 | | Own | Wind | 2027 | 375 | _ | _ | _ | 375 | |
| 21. | 1012 | | Own | Wind | 2027 | 302 | _ | _ | _ | 302 | 302 |
| 22. | 0044 | | PPA | Wind | 2029 | 375 | | | | 375 | - |
| 23. | - | | FFA | Willia | 2023 | 313 | - | - | - | 313 | |
| 24. | - | | - | - | - | - | - | - | - | - | |
| | - | | - | - | - | - | - | - | - | - | |
| 25. 26. | - | | - | - | - | - | - | - | - | - | |
| | - | | - | - | - | - | - | - | - | - | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | - | - | - | - | - | - | - | - | |
| 29. | - | | - | - | - | - | - | - | - | - | |
| 30. | - | | - | - | - | - | - | - | - | - | |
| 31. | - | | - | - | - | - | - | - | - | - | |
| 32. | - | | - | - | - | - | - | - | - | - | |
| 33. | - | | - | - | - | - | - | - | - | - | |
| 34. | - | | - | - | - | - | - | - | - | - | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | CPP MV- |
| | | | | | | | | | Flexible | CPP Trx | Ext Tr |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Acc | redited C | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | _ | - |
| | | Capacity (MW) | | 19 | | | Gas | 628 | 628 | _ | |
| | ned Energ | | | 78.0% | | | Solar | 1.619 | - | 355 | |
| | ned Capa | | | 68.8% | | | Storage | 1,420 | 1,420 | 450 | |
| | | Score from Leeds (%) | | 54.7% | | | Wind | 2,906 | .,0 | 2,906 | 1,206 |
| . 4 | | | | UT.176 | | | TOTAL | 6,592 | 2,067 | 3,711 | 1,206 |
| 2023 | 3-2055 Pla | nning Period Present Value Reve | nue Requirement (PV | RR) | | | | | | | |
| | | ortfolio Costs (\$M) | 5 | | | | RAP Gener | rics in Portfol | o (MW) | | |
| NP۱ | / Trx PO- | PF Interconnection Costs (\$M) | S | 98 | | | Gas | - | | | |
| | | vork Upgrades for Delivery (\$M) | S | | \$ 2,221 | | Solar | - | | | |
| | TAL PVRF | | 5 | 42,062 | \$ 44,284 | <u></u> | Storage | - | | | |
| | | | | | | _ | Wind | 50 | | | |
| | | SCC (\$M) | \$ | | | | | P Trx = Colo. | | | |
| | | e at SCM (\$M) | S | 64 | | | | = May Valley- | | | |

Low Gas SCC Portfolios Details

| | | | | | | | | | | | CPP MV |
|----------|-----------|-------------------------------------|------------|-----------------|--------------|-----------|-----------|-------------------|-----------|-------------|-----------|
| | | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | | Utilization | Utilizati |
| # | Bid ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| 1. | 1031 | 1 Toject | Own | Biomass | 2028 | 19 | (m vv) II | | 19 | (m vv) | - (m) |
| 2. | 1000 | | Own | Gas | 2027 | 400 | - | - | 400 | - | |
| 3. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0988 | | | Gas | | | - | - | | - | |
| 4. 5. | 1002 | | Own | Solar | 2027 2027 | 28 335 | - | - | 28 | - | |
| 6. | 0218 | | Own | Solar | 2027 | 355 | - | - | - | 355 | |
| 7. | | | PPA | | 2026 | | - | - | - | 300 | |
| | 0151 | | PPA | Solar Solar | | 300 | | - | - | - | |
| 8. | 1125 | | | | 2026 | 115 | | - | | - | |
| 9. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | 450 | |
| 10. | 1006 | | Own | Solar+Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 11. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 12. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 13. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 14. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 15. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 16. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| 17. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 18. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 19. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 20. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 21. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 22. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 23. | - | | - | - | - | - | - | - | - | - | |
| 24. | - | | - | - | - | - | - | - | - | - | |
| 25. | - | | - | - | - | - | - | - | - | - | |
| 26. | - | | - | - | - | - | - | - | - | - | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | - | - | - | - | - | - | - | - | |
| 29. | - | | - | - | - | - | - | - | - | - | |
| 30. | - | | - | - | - | - | - | - | - | - | |
| 31. | - | | - | | - | - | - | - | - | - | |
| 32. | - | | - | - | - | - | - | - | - | - | |
| 33. | - | | - | | - | - | - | - | - | - | |
| 34. | - | | - | | - | - | - | - | - | - | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | CPP M\ |
| | | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | | | | | | Nameplate | Canacity | Utilization | Utilizati |
| | | | | | | | Gen Tim- | - | (MW) | | |
| | | | | | | | Gen Type | (MW) | | (MW) | (M) |
| | | apacity (MW) | | 1,621 | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 628 | 628 | | |
| | ned Energ | | | 69.7% | | | Solar | 1,969 | | 605 | |
| | ned Capa | | | 66.6% | | | Storage | 1,170 | 1,170 | 400 | |
| Αvg | BVEM S | Score from Leeds (%) | | 57.2% | | | Wind | 3,406 | <u>-</u> | 3,408 | 1,20 |
| | | | | | | | TOTAL | 7,192 | 1,817 | 4,411 | 1,20 |
| | | anning Period Present Value Revenue | | | | | | | | | |
| | | ortfolio Costs (\$M) | \$ | | | | | ics in Portfol | io (MW) | | |
| | | PF Interconnection Costs (\$M) | 5 | | | | Gas | - | | | |
| | | work Upgrades for Delivery (\$M) | 5 | | \$ 2,353 | | Solar | 50 | | | |
| TO | TAL PVR | R (\$M) | | 41,556 | \$ 43,909 | _ | Storage | - | | | |
| NP | V 002=+ | SCC (\$M) | 5 | 6.241 | | | Wind | - P Trx = Colo | ado Pover | Pathway Tr | ansmissi |
| | | e at SCM (\$M) | 3 | | | 4.4 | | : May Valley | | | |
| | | · · · · · · · · · · · · · · · · · · | - | | | nn | | uy variey | | | ent Metri |

| | | | | | | | | | | | CPP MV |
|------------|------------|-------------------------------------|------------|-----------------|--------------|-----------|------------|----------------|------------|-------------|------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 1. | 1000 | | Own | Gas | 2027 | 400 | - | - | 400 | - | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 4. | 1002 | | Own | Solar | 2027 | 335 | - | - | _ | - | |
| 5. | 0218 | | PPA | Solar | 2027 | 355 | _ | | _ | 355 | |
| 3. | 0151 | | PPA | Solar | 2026 | 300 | _ | _ | _ | - | |
| 7. | 0474 | | PPA | Solar | 2028 | 200 | | | | | |
| В. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| o. 9. | 1010 | | | | 2026 | 325 | 200 | - | 200 | - | |
| 0. | 1006 | | Own | Solar + Storage | | 250 | 200 | - | 200 | 450 | |
| | | | Own | Solar + Storage | 2026 | | | - | | 430 | |
| 1. | 0476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | - | |
| 2. | 0149 | | PPA | Solar+Storage | 2027 | 90 | 72 | - | 72 | - | |
| 3. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 4. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 5. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 6. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| 7. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 8. | 1015 | | Own | Wind | 2026 | 450 | | | _ | 450 | |
| 9. | 0045 | | Own | Wind | 2027 | 375 | | | | 375 | |
| 20. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 1. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | 30 |
| | | | | | | | - | - | - | | |
| 2. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| 8. | - | | - | - | - | - | - | - | - | - | |
| 7. | - | | - | - | - | - | - | - | - | - | |
| 8. | - | | - | - | - | - | - | - | - | - | |
| 9. | - | | - | - | - | - | - | - | _ | - | |
| 10. | _ | | - | - | - | - | _ | _ | _ | _ | |
| 1. | _ | | _ | | | _ | _ | _ | _ | _ | |
| 2. | _ | | _ | _ | _ | _ | _ | _ | _ | _ | |
| 3. | | | | | | | | | | | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| ۱۴. اخ. | - | | - | - | - | - | - | - | - | | |
| ٠. | | | - | | | | | | | | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Cananity | Utilization | Utilizatio |
| | | | | | | | o | | | | |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| | | apacity (MW) | | Not Modeled | | | Biomass | - | - | - | |
| Sec | tion 123 C | Capacity (MW) | | - | | | Gas | 628 | 628 | - | |
| Dwr | ed Energ | y (%) | | 67.8% | | | Solar | 2,169 | - | 605 | |
| Dwn | ed Capac | oity (%) | | 64.7% | | | Storage | 1,170 | 1,170 | 400 | |
| | | core from Leeds (%) | | 55.1% | | | Wind | 3,408 | _ | 3,406 | 1,20 |
| .0 | | * 178 | | | | | TOTAL | 7,373 | 1,798 | 4,411 | 1,20 |
| | | nning Period Present Value Revenue | | | | | | | | | |
| | | ortfolio Costs (\$M) | \$ | | | | | ics in Portfol | io (MW) | | |
| NΡV | Trx PO-F | PF Interconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| NPV | Trx Netv | vork Upgrades for Delivery (\$M) | \$ | - | \$ 2,353 | 3 | Solar | - | | | |
| ТОТ | AL PVRR | R (\$M) | \$ | 41,281 | \$ 43,633 | <u></u> | Storage | - | | | |
| | | | | | | _ | Wind | - | | | |
| | | SCC (\$M) | ş | | | | | P Trx = Colo | | | |
| | | at SCM (\$M) | \$ | | | | /-LExtTrx: | = May Valley- | | | |
| | | nt Value Societal Cost (PVSC) (\$M) | \$ | 47,557 | \$ 49,910 | | | | - Dari Mak | ie Employm | ant Mairic |

| | | | | | | | | | | CPP MV- |
|--------------------|------------------------------------|-----------------|-----------------|--------------|------|-----------|-------------------|------------|----------------|---------------|
| | | | | | | | | Flexible | CPP Trx | Ext Tr |
| | | Commercial | | First Summer | - | | Nameplate | - | Utilization | |
| | Proiect | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| . 1000 | | Own | Gas | 2027 | 400 | - | - | 400 | - | |
| 2. 0235 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| 3. 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| . 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| . 0151 | | PPA | Solar | 2026 | 300 | - | - | - | - | |
| 3. 0375 | | PPA | Solar | 2028 | 200 | - | - | - | 200 | |
| 7. 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 3. 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| . 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 0. 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 1. 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 2. 0149 | | PPA | Solar+Stonage | 2027 | 90 | 72 | - | 72 | - | |
| 3. 0467 | | PPA | Storage | 2028 | 250 | - | | 250 | 250 | |
| 4. 0589 | | PPA | Storage | 2027 | 200 | - | | 200 | 200 | |
| 5. 0249 | | PPA | Storage | 2027 | 199 | | | 199 | | |
| 8. 0251 | | PPA | Storage | 2027 | 199 | | _ | 199 | | |
| 7. 1028 | | Own | Wind | 2028 | 905 | - | _ | 100 | 905 | 90 |
| 8. 1029 | | Own | Wind | 2026 | 500 | | | | 500 | |
| o. 1025 9. 1015 | | | Wind | 2026 | 450 | - | - | - | 450 | |
| 9. 1015 0. 0045 | | Own Own | Wind | 2020 | 375 | - | - | - | 375 | |
| | | | | | | - | - | - | | 20 |
| 1. 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 2. 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 3. 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 4 | | - | - | - | - | - | - | - | - | |
| 5 | | - | - | - | - | - | - | - | - | |
| 6 | | - | - | - | - | - | - | - | - | |
| 7 | | - | - | - | - | - | - | - | - | |
| 8 | | - | - | - | - | - | - | - | - | |
| 9 | | - | - | - | - | - | - | - | - | |
| 0 | | - | - | - | - | - | - | - | - | |
| 1 | | - | - | - | - | - | - | - | - | |
| 2 | | - | - | - | - | - | - | - | - | |
| 3 | | - | - | - | - | - | - | - | - | |
| 4 | | - | - | - | - | - | - | _ | - | |
| 5 | | - | - | - | - | - | - | - | - | |
| | | _ | | | | | | | | CPP MV |
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| ocraditad C | apacity (MW) | | Not Modeled | | | Biomass | ,, | ,, | , | |
| | capacity (MW) | | 1401 MIOUEIEG | | | Gas | 619 | 619 | | |
| wned Energ | | | 85.7% | | | Solar | 2,369 | 013 | 805 | |
|) whed Capac | | | 58.1% | | | Storage | 1,420 | 1,420 | 650 | |
| | | | 48.4% | | | Wind | 3,406 | 1,720 | | 4.20 |
| vy. DVEM 3 | core from Leeds (%) | | 48.4% | | | TOTAL | 7,814 | 2,039 | 3,406 4,861 | 1,20 |
| 023-2055 Pla | nning Period Present Value Revenue | Requirement (PV | RR) | | 1 | | -, | | -, | -, |
| | ortfolio Costs (\$M) | \$ | | | | RAP Gener | ics in Portfoli | io (MW) | | |
| | FInterconnection Costs (\$M) | Š | | | | Gas | - | | | |
| | ork Upgrades for Delivery (\$M) | Š | | \$ 2,353 | | Solar | - | | | |
| OTAL PVRF | | | | | _ | Storage | - | | | |
| NPV CO2at | SCC (SM) | s | 6.109 | | | Wind | - P Trx = Colo | rado Poucr | Pathuau Ta | an em ie ei o |
| | | 3 | | | | | | | xtension Tra | |
| NPV Methane | | | | | | | | | | |

| | | | | | | | | | | | CPP MV- |
|----------|--------------|----------------------------------|---------------------|----------------------|--------------|------------|--------------------|---------------|------------------|-----------------|-------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| <u>.</u> | 1031 | 10,201 | Own | Biomass | 2028 | 19 | - (++) | (| 19 | () | (1 |
| | 0989 | | Own | Gas | 2027 | 200 | _ | _ | 200 | _ | |
| | 0997 | | Own | Gas | 2027 | 200 | | | 200 | | |
| ,. | 0988 | | Own | Gas | 2027 | 28 | | | 28 | | |
| i. | 1081 | | PPA | Gas | 2025 | 78 | _ | _ | 78 | | |
| /-). | 1001 | | Own | Solar | 2027 | 335 | _ | _ | 70 | _ | |
| | 0782 | | PPA | Solar | 2027 | 400 | | | | 400 | |
| | 0218 | | PPA | Solar | 2027 | 355 | | _ | | 355 | |
|). | 0151 | | PPA | Solar | 2026 | 300 | | _ | | 333 | |
| 0. | 1125 | | PPA | Solar | 2026 | 115 | | _ | _ | | |
| 1. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | | 200 | | |
| 2. | 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 3. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | 450 | |
| ٥. 4. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| ۹. 5. | 0589 | | PPA | Storage | 2027 | 200 | 12 | - | 200 | 200 | |
| э. В. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | 200 | |
| o. 7. | 0249 | | PPA | S torage S torage | 2027 | 199 | - | - | 199 | - | |
| ۶. 8. | 1026 | | Own | Wind | 2028 | 905 | - | - | 133 | 905 | 90 |
| ö. 9. | 1020 | | | Wind | 2028 | 500 | - | - | - | 500 | 30 |
| o. O. | 1025 | | Own Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 1. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| | | | | Wind | 2027 | 302 | - | - | - | | 20 |
| 2. | 1012 | | Own | | | | - | - | - | 302 | 30 |
| 3. | 0295 0044 | | PPA PPA | Wind Wind | 2026 2029 | 500 375 | - | - | - | 500 375 | |
| 4. | | | FFA | | 2025 | 3/3 | - | - | - | 3/5 | |
| 5. 8. | - | | - | - | - | - | - | - | - | - | |
| o. 7. | - | | - | - | - | - | - | - | - | - | |
| 8. | - | | - | - | - | - | - | - | - | - | |
| 9. | - | | - | - | - | - | - | - | - | - | |
| 5. O. | - | | - | • | - | - | - | - | - | - | |
| 1. | - | | - | - | - | - | - | - | - | - | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| ٥. 4. | - | | - | - | - | - | - | - | - | - | |
| ۶. 5. | - | | - | | - | - | | | - | | |
| • | | | | | | | | | | | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| \on | redited Ca | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | | - |
| | | 5 | | 40 | | | Gas | 504 | 504 | _ | |
| | ned Energ | | | 65.7% | | | Solar | 2,389 | - | 1,005 | |
| | ned Capac | | | 61.4% | | | Storage | 1,170 | 1,170 | 400 | |
| | . | score from Leeds (%) | | 55.6% | | | Wind | 3,406 | - | 3,406 | 1,20 |
| 0 | | \/ | | | | | TOTAL | 7,487 | 1,693 | 4,811 | 1,20 |
| 023 | 3-2055 Pla | nning Period Present Value Reve | nue Requirement (PV | (RR) | | | | | | | |
| | | ortfolio Costs (\$M) | \$ | | | | | cs in Portfol | io (MW) | | |
| | | PF Interconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| | | vork Upgrades for Delivery (\$M) | 5 | | \$ 2,353 | | Solar | - | | | |
| 01 | TAL PVRF | R (\$M) | \$ | 41,580 | \$ 43,933 | = | Storage | - | | | |
| III C | | CCC (8M) | _ | | | | Wind | | - d- C | D-th T | |
| | | SCC (\$M) e at SCM (\$M) | \$ | | | | OPF = ALExtTrx− | Trx = Colo | | | |
| باسون | | e en 236 (BH 67001) | 3 | o 54 | | 0.0 | /*L EX | DOMENT VALLED | a carnearMorri E | ALERISION I I'd | ກາວເຫປຽວໄ (|

| | | | | | | | | | | CPP MV- |
|--------------------|---------------------------------|--------------------|-----------------|--------------|------------|-------------|-----------------|------------|-------------|------------|
| | | | | | | | | Flexible | CPP Trx | Ext Tr |
| | | Commercial | | First Summer | Namenlate | Namenlate | Nameplate | | | Utilizatio |
| # Bid_ID Proj | inat | Structure | Gen | Gen Year | (MW) | (MW) II | - | (MW) | (MW) | (MV |
| 1031 | jeci | | Biomass | 2028 | 19 | (MI VV) II | (MI VV) III | 19 | - (m vv) | (m v |
| | | Own | | | | - | - | | - | |
| 2. 0989 3. 0997 | | Own | Gas Gas | 2027 2027 | 200 200 | - | - | 200 200 | - | |
| | | Own | | | | - | - | | - | |
| . 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| . 0237 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| . 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 7. 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| . 1003 | | Own | Solar+Stonage | 2026 | 300 | 200 | - | 200 | 500 | |
| 0.476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 0. 1045 | | PPA | Solar+Storage | 2028 | 560 | 100 | - | 100 | 660 | 660 |
| 1. 0780 | | PPA | Solar+Storage | 2027 | 400 | 50 | - | 50 | 450 | |
| 2. 0239 | | PPA | Storage | 2027 | 237 | - | - | 237 | - | |
| 3. 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 4. 1117 | | PPA | Storage | 2028 | 100 | - | - | 100 | - | |
| 5. 1027 | | Own | Wind | 2028 | 1,202 | _ | _ | | 1,202 | 1,202 |
| B. 1024 | | Own | Wind | 2026 | 603 | - | _ | _ | 603 | 1,20 |
| 7. 1018 | | Own | Wind | 2026 | 554 | - | - | - | 554 | |
| | | | Wind | 2026 | 500 | - | - | - | | |
| 8. 1029 9. 0045 | | Own | Wind | | | - | - | - | 500 | |
| | | Own | | 2027 | 375 | - | - | - | 375 | |
| 0. 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 1 | | - | - | - | - | - | - | - | - | |
| 2 | | - | - | - | - | - | - | - | - | |
| 3 | | - | - | - | - | - | - | - | - | |
| 4 | | - | - | - | - | - | - | - | - | |
| 5 | | - | - | - | - | - | - | - | - | |
| 8 | | - | - | - | - | - | - | - | - | |
| 7 | | - | - | - | - | - | - | - | - | |
| 8 | | - | - | - | - | - | - | - | - | |
| 9 | | - | - | - | - | - | - | - | - | |
| 0 | | - | - | - | - | - | - | - | - | |
| 1 | | - | - | - | - | - | - | - | - | |
| 2 | | - | - | - | - | - | - | - | - | |
| 3 | | - | | - | - | - | - | | - | |
| 4 | | - | | - | - | - | - | - | - | |
| 5 | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | |
| | | | | | | | | | | CPP MV- |
| | | | | | | | | Flexible | CPP Trx | Ext Ti |
| | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Accredited Capaci | in (MM) | | Not Modeled | | | Biomass | 19 | 19 | () | (-14 |
| | | | | | | | 647 | 647 | - | |
| Section 123 Capa | | | 19 | | | Gas | | 04/ | | 500 |
| Owned Energy (% | | | 79.3% | | | Solar | 2,119 | 4 407 | 1,260 | 56 |
| owned Capacity (| | | 70.4% | | | Storage | 1,187 | 1,187 | 550 | 10 |
| vg. BVEM Score | from Leeds (%) | | 78.8% | | | Wind | 3,608 | | 3,608 | 1,202 |
| 000 0055 5: | - Beried Bernerick C | Description (1971) | DD) | | : | TOTAL | 7,580 | 1,853 | 5,418 | 1,862 |
| | g Period Present Value Revenue | | | | | D4.D.C | | - 0.020 | | |
| NPV Base Portfoli | | ş | | | | | rics in Portfol | (MW) | | |
| | nterconnection Costs (\$M) | S | | | | Gas | - | | | |
| | Upgrades for Delivery (\$M) | 5 | | \$ 2,353 | | Solar | - | | | |
| OTAL PVRR (\$M |) | \$ | 41,995 | \$ 44,348 | = | Storage | - | | | |
| | | | | | | Wind | - | | | |
| NPV CO2atSCC | (\$M) | \$ | 6,229 | | | CP. | P Trx = Colo | rado Power | Pathway Tr | ansmissio |
| NPV Methane at S | | \$ | | | | /-LExtTrx : | = May Valley | | | |
| | alue Societal Cost (PVSC) (\$M) | S | 48,280 | \$ 50,633 | | | | | e Employm | |

| | | | | | | | | | | | CPP MV |
|------------|--------------|---|------------|-----------------|--------------|------------|--------------|-------------------|-----------|-------------------------------|-----------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizati |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| 1. | 0517 | | PPA | Gas | 2027 | 147 | - | - | 147 | - | |
| 2. | 1061 | | PPA | Gas | 2025 | 76 | - | - | 76 | - | |
| 3. | 0538 | | PPA | Gas | 2026 | 30 | - | - | 30 | - | |
| 4. | 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| 5. | 1003 | | Own | Solar+Storage | 2026 | 300 | 200 | - | 200 | 500 | |
| 6. | 1006 | | Own | Solar+Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 7. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 8. | 1127 | | Own | Solar+Storage | 2026 | 199 | 100 | - | 100 | - | |
| 9. | 1045 | | PPA | Solar+Storage | 2028 | 560 | 100 | - | 100 | 660 | 66 |
| 10. | 0217 | | PPA | Solar+Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| 11. | 0303 | | PPA | Solar + Storage | 2028 | 300 | 100 | - | 100 | | |
| 12. | 0725 | | PPA | Solar+Storage | 2027 | 200 | 50 | - | 50 | 250 | |
| 13. | 0145 | | PPA | Solar+Storage | 2027 | 150 | 121 | - | 121 | - | |
| 14. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 15. | 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 16. | 0500 | | Own | Storage | 2026 | 180 | - | - | 180 | | |
| 17. | 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 18. | 0467 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 19. | 0507 | | PPA | Storage | 2026 | 237 | - | - | 237 | - | |
| 20. | 0234 | | PPA | Storage | 2027 | 200 | - | - | 200 | - | |
| 21. | 0275 | | PPA | Storage | 2028 | 200 | - | - | 200 | - | |
| 22. | 0593 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 23. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 24. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 25. | 1116 | | PPA | Storage | 2026 | 100 | - | - | 100 | - | |
| 26. | 1117 | | PPA | Storage | 2026 | 100 | - | - | 100 | - | |
| 27. | 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| 28. | 1024 | | Own | Wind | 2026 | 603 | - | - | - | 603 | |
| 29. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 30. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 31. 32. | 0045 1012 | | Own | Wind Wind | 2027 2027 | 375 302 | - | - | - | 375 302 | 30 |
| | | | Own | | | | - | - | - | | 30 |
| 33. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 34. 35. | 0044 0982 | | PPA PPA | Wind Wind | 2029 2024 | 375 30 | - | - | - | 375 | |
| 30. | 0362 | | PPA | vvina | 2024 | 30 | - | - | - | - | |
| | | | _ | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| Acc | credited Ca | apacity (MW) | | Not Modeled | | | Biomass | - | - | - | |
| Sec | ction 123 (| Capacity (MW) | | - | | | Gas | 253 | 253 | - | |
| | ned Energ | | | 66.1% | | | Solar | 2,928 | - | 1,665 | 56 |
| Ow | ned Capac | city (%) | | 51.0% | | | Storage | 3,738 | 3,738 | 1,428 | 10 |
| Αvg | . BVEM S | core from Leeds (%) | | 44.5% | | | Wind | 4,038 | - | 4,009 | 1,20 |
| | | | | | | | TOTAL | 10,955 | 3,989 | 7,102 | 1,88 |
| | | nning Period Present Value Revenue | | | | | | | | | |
| | | ortfolio Costs (\$M) | 5 | | | | | ics in Portfol | io (MW) | | |
| | | PF Interconnection Costs (\$M) | 5 | | | | Gas | - | | | |
| | | vork Upgrades for Delivery (\$M) | 5 | | \$ 2,353 | ••• | Solar | - | | | |
| TÖ | TAL PVRF | R (\$M) | 5 | 44,719 | \$ 47,072 | <u>-</u> | Storage | - | | | |
| NEW | v con | CCC (SM) | | 5074 | | | Wind | - D Tov = ^-'- | m do Paus | Dathu T | anemieri |
| | V CO2at | | 5 | | | | | P Trx = Colo | | | |
| ME | v metnane | e at SCM (\$M) nt Value Societal Cost (PVSC) (\$M) | | | \$ 52.485 | | /-LEXI IIX = | : May Valley- | | :xtension i ra ie Employm: | |

| | | | | | | | | | | | CPP MV- |
|------|-----------|--------------------------------------|-----------------------|-----------------|--------------|-----------|-----------|-----------------|-------------|----------------|------------|
| | | | | | | | | | Flexible | CPP Trx | |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| ŧ | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| | 1031 | | Own | Biomass | 2028 | 19 | - | - | 19 | - | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| š. – | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| ١. | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| j., | 0235 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| ì. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| ٠. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 3. | 0151 | | PPA | Solar | 2026 | 300 | - | - | - | - | |
|). | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 0. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 1. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 2. | 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 3. | 0478 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 4. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 5. | 0.467 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| в. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 7. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| В. | 0251 | | PPA | Storage | 2027 | 199 | - | | 199 | - | |
| 9. | 1024 | | Own | Wind | 2026 | 603 | - | | - | 603 | |
| 0. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 1. | 1015 | | Own | Wind | 2026 | 450 | | - | - | 450 | |
| 2. | 0043 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 3. | 0295 | | PPA | Wind | 2026 | 500 | | - | - | 500 | |
| 4. | 0041 | | PPA | Wind | 2028 | 375 | - | - | - | 375 | |
| 5. | - | | - | | - | - | | - | - | | |
| В. | - | | - | | - | _ | - | - | - | _ | |
| 7. | - | | - | | - | - | - | - | - | - | |
| 8. | - | | - | - | - | - | | - | - | | |
| 9. | - | | - | | - | - | - | - | - | _ | |
| 0. | - | | - | - | - | - | | - | - | | |
| 1. | - | | - | - | - | - | - | - | - | - | |
| 2. | - | | - | | - | - | | - | - | - | |
| 3. | - | | - | | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Managalata | | | |
| | | | | | | | | Nameplate | | Utilization | Utilizatio |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| | | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 647 | 647 | | |
| | ned Energ | | | 62.8% | | | Solar | 2,169 | | 605 | |
| | ned Capac | | | 58.4% | | | Storage | 1,420 | 1,420 | 650 | |
| vg | .BVEM S | Score from Leeds (%) | | 54.1% | | | Wind | 2,803 7,058 | 2,086 | 2,803 4,058 | |
| 122 | L2055 DI- | anning Period Present Value Revenue | Requirement (PV | DD\ | | | TOTAL | 1,008 | 2,000 | 4,038 | |
| | | ortfolio Costs (\$M) | Requirement (P v S | | | | PAP Gono | rics in Portfol | in /M/M/ | | |
| | | PF Interconnection Costs (\$M) | 5 | | | | Gas | | ~ (m 44) | | |
| | | vork Upgrades for Delivery (\$M) | 5 | | \$ 2,104 | | Solar | - | | | |
| | AL PVRF | | | | \$ 44,190 | | Storage | - | | | |
| | TALL THE | s (wm) | 4 | 72,001 | ¥ 17,100 | = | Wind | 550 | | | |
| ۱P۱ | / 002 at | SCC (\$M) | s | 6,243 | | | | P Trx = Colo | na do Power | Pathway Tr | ansmissio |
| | | e at SCM (\$M) | Š | | | 14 | | = May Valley- | | | |
| | | ent Value Societal Cost (PVSC) (\$M) | S | | \$ 50,489 | | | | | | ent Metric |

Low Gas \$0CO2 Portfolios Details

| | | | | | | | | | | | CPP MV- |
|----------|-----------|------------------------------------|------------|---------------|--------------|-----------|-------------|------------------------------|------------|-------------|-----------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Namenlate | Namenlate | Nameplate | | Utilization | |
| # | DM ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | - | (MW) | (MW) | (MV |
| 1. | 1031 | Floject | Own | Biomass | 2028 | 19 | (101 44) 11 | (M VV) III | 19 | (MI VV) | (m v |
| 1. 2. | 0989 | | Own | Gas | 2028 | 200 | - | - | 200 | - | |
| 2. 3. | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| | | | | | | | - | - | | - | |
| 4. | 0011 | | Own | Gas | 2026 | 50 | - | - | 50 | - | |
| 5. | 0235 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| 6. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 7. | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 8. | 1125 | | PPA | Solar | 2026 | 115 | | - | | - | |
| 9. | 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| 10. | 0476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | - | |
| 11. | 0217 | | PPA | Solar+Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| 12. | 0149 | | PPA | Solar+Storage | 2027 | 90 | 72 | - | 72 | - | |
| 13. | 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 14. | 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 15. | 0.487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 16. | 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 17. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 18. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 19. | 1029 | | Own | Wind | 2026 | 500 | _ | - | | 500 | |
| 20. | 1015 | | Own | Wind | 2026 | 450 | - | | | 450 | |
| 21. | 0043 | | Own | Wind | 2027 | 375 | | | | 375 | |
| 22. | 0041 | | PPA | Wind | 2028 | 375 | | | | 375 | |
| 23. | - 0041 | | FFA | vvilla | 2020 | 313 | - | - | - | 313 | |
| 24. | - | | - | • | - | - | - | - | - | - | |
| | - | | - | - | - | - | - | - | - | - | |
| 25. | - | | - | - | - | - | - | - | - | - | |
| 26. | - | | - | - | - | - | - | - | - | - | |
| 27. | - | | - | - | - | - | - | - | - | - | |
| 28. | - | | - | - | - | - | - | - | - | - | |
| 29. | - | | - | - | - | - | - | - | - | - | |
| 30. | - | | - | - | - | - | - | - | - | - | |
| 31. | - | | - | - | - | - | - | - | - | - | |
| 32. | - | | - | - | - | - | - | - | - | - | |
| 33. | - | | - | - | - | - | - | - | - | - | |
| 34. | - | | - | - | - | - | - | - | - | - | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizatio |
| | | | | | | | C T | | | | |
| _ | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| | | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 68 | | | Gas | 669 | 669 | | |
| | ned Energ | | | 67.7% | | | Solar | 1,619 | - | 355 | |
| | ned Capa | | | 53.8% | | | Storage | 1,848 | 1,848 | 878 | |
| Αvg | . BVEM S | Score from Leeds (%) | | 48.6% | | | Wind | 1,700 | - | 1,700 | |
| | | | | | | | TOTAL | 5,854 | 2,535 | 2,933 | |
| | | anning Period Present Value Revenu | | | | | DA D C | da e la Davidi | - 4880 | | |
| | | ortfolio Costs (\$M) | 3 | | | | | rics in Portfol | IO (MIVV) | | |
| | | PF Interconnection Costs (\$M) | \$ | | | , | Gas | - | | | |
| | | vork Upgrades for Delivery (\$M) | | | \$ 1,972 | ••• | Solar | - | | | |
| 101 | TAL PVRF | ₹ (\$M) | | 41,952 | \$ 43,925 | = | Storage | | | | |
| NID* | | SCC (\$M) | S | 6,858 | | | Wind | 750 | n do Payer | Dathuau T. | |
| | | scc (\$M) e at SCM (\$M) | 3 | | | | | P Trx = Colo = May Valley | | | |
| | | | | | | | | | | | en/5/III (5/51/ |

| | | | | | | | | | | | CPP MV- |
|--------|--------------|-------------------------------------|------------|-----------------|--------------|------------|---------------|-----------------|-------------|--------------|------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Namenlate | Namonlato | Nameplate | | Utilization | Utilizati |
| | es in | Desirest | Structure | Gen | Gen Year | | | | | (MW) | |
| | | Project | | | | (MW) | (MW) II | | (MW) | | (MV |
| | 0989 0997 | | Own | Gas | 2027 | 200 200 | - | - | 200 200 | - | |
| | 0011 | | Own Own | Gas Gas | 2027 2026 | 200 50 | - | - | 200 50 | - | |
| | 0235 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| | 1002 | | Own | Solar | 2027 | 335 | - | - | 213 | - | |
| | 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| | 1125 | | PPA | Solar | 2026 | 115 | | | | | |
| | 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | | |
| | 0478 | | Own | Solar + Storage | 2027 | 199 | 100 | _ | 100 | _ | |
| | 0217 | | PPA | Solar + Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | _ | 72 | - | |
| | 1085 | | Own | Storage | 2028 | 200 | | _ | 200 | _ | |
| | 0282 | | PPA | Storage | 2028 | 250 | | - | 250 | 250 | |
| | 0487 | | PPA | Storage | 2028 | 250 | _ | - | 250 | 250 | |
| | 0589 | | PPA | Storage | 2027 | 200 | _ | _ | 200 | 200 | |
| | 0249 | | PPA | Storage | 2027 | 199 | | - | 199 | | |
| | 0251 | | PPA | Storage | 2027 | 199 | | - | 199 | - | |
| | 1029 | | Own | Wind | 2026 | 500 | | _ | | 500 | |
| | 1015 | | Own | Wind | 2026 | 450 | | - | | 450 | |
| | 0043 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| | 0041 | | PPA | Wind | 2028 | 375 | - | - | - | 375 | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | | - | - | | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| 6. | - | | - | - | - | - | - | - | - | - | |
| 7. | - | | - | - | - | - | - | - | - | - | |
| 8. | - | | - | - | - | - | - | - | - | - | |
| 9. | - | | - | - | - | - | - | - | - | - | |
| 0. | - | | - | - | - | - | - | - | - | - | |
| 1. | - | | - | - | - | - | - | - | - | - | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | 000 111 |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | | Utilization | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Accred | dited Ca | apacity (MW) | | Not Modeled | | | Biomass | - | - | - | |
| ectio | n 123 C | Capacity (MW) | | 50 87.3% | | | Gas | 669 | 669 | - | |
| | d Energ | | | | | | Solar | 1,619 | - | 355 | |
| | d Capac | | | 53.7% | | | Storage | 1,848 | 1,848 | 878 | |
| ۷g. B | VEM S | core from Leeds (%) | | 48.0% | | | Wind | 1,700 | - | 1,700 | |
| | | | | | | | TOTAL | 5,835 | 2,517 | 2,933 | |
| | | nning Period Present Value Revenue | | | | | | | | | |
| | | ortfolio Costs (\$M) | \$ | | | | | rics in Portfol | io (MW) | | |
| | | PF Interconnection Costs (\$M) | S | | | | Gas | - | | | |
| | | ork Upgrades for Delivery (\$M) | S | | \$ 1,972 | ••• | Solar | - | | | |
| OTAL | L PVRR | ? (\$M) | \$ | 41,673 | \$ 43,645 | <u> </u> | Storage | - | | | |
| | | | | | | | Wind | 1,000 | | | |
| | | SCC (\$M) | \$ | | | | | P Trx = Colo | | | |
| | | at SCM (\$M) | \$ | | | | /-L Ext Trx : | = May Valley- | | | |
| IATOT | Prese | nt Value Societal Cost (PVSC) (\$M) | \$ | 48,497 | \$ 50,489 | | | BVEM | = Best Valu | ie Employm i | ent Metric |

| | | | | | | | | | | | CPP MV- |
|------|-----------|-------------------------------------|------------|-----------------|--------------|-----------|-----------|----------------|-------------|-------------|------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Namoniato | Namonlato | Nameplate | | | Utilizatio |
| # | D:4 ID | Desires | | C | | - | - | - | | (MW) | |
| - | | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | | (MV |
| 1. | 0991 | | Own | Gas | 2028 | 400 | - | - | 400 | 400 | |
| 2. | 1000 | | Own | Gas | 2027 | 400 | - | - | 400 | - | |
| 3. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 4. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 5. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 6. | 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| 7. | 0476 | | Own | Solar+Storage | 2027 | 199 | 100 | - | 100 | - | |
| 8. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 9. | 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 10. | 0.487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 11. | 0589 | | PPA | Storage | 2027 | 200 | _ | | 200 | 200 | |
| 12. | 0249 | | PPA | Storage | 2027 | 199 | _ | | 199 | 200 | |
| 13. | 0251 | | PPA | Storage | 2027 | 199 | - | _ | 199 | _ | |
| 14. | 1029 | | Own | Wind | 2026 | 500 | - | _ | 100 | 500 | |
| 15. | 1025 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| | | | | | | | - | - | - | | |
| 16. | 0043 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 17. | 0041 | | PPA | Wind | 2028 | 375 | - | - | - | 375 | |
| 18. | 0284 | | PPA | Wind | 2026 | 300 | - | - | - | 300 | |
| 19. | - | | - | - | - | - | - | - | - | - | |
| 20. | - | | - | - | - | - | - | - | - | - | |
| 21. | - | | - | - | - | - | - | - | - | - | |
| 22. | - | | - | - | - | - | - | - | - | - | |
| 23. | - | | - | - | - | - | - | - | - | - | |
| 24. | - | | - | - | - | - | - | - | - | - | |
| 25. | - | | - | - | - | - | - | - | - | _ | |
| 26. | - | | - | - | - | - | - | - | - | _ | |
| 27. | _ | | _ | | | _ | _ | | _ | _ | |
| 28. | _ | | _ | _ | | | | | _ | | |
| 29. | | | | | | | | | | | |
| 30. | - | | - | - | - | - | - | - | - | - | |
| 31. | - | | - | - | - | - | - | - | - | - | |
| 32. | - | | - | • | - | - | - | - | - | - | |
| 33. | - | | - | - | - | - | - | - | - | - | |
| | - | | - | - | - | - | - | - | - | - | |
| 34. | - | | - | - | - | - | - | - | - | - | |
| 35. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | 000 111 |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Ann | nedited C | apacity (MW) | | Not Modeled | | | Biomass | | | | - |
| | | Capacity (MW) | | TWO MICHELL | | | Gas | 800 | 800 | 400 | |
| | ned Energ | | | 64.3% | | | Solar | 1,419 | 000 | 355 | |
| | ned Capa | | | 61.8% | | | Storage | 1,410 | 1,420 | 450 | |
| | | | | 52.3% | | | | | 1,420 | | |
| H vg | . BVEM S | Score from Leeds (%) | | 52.3% | | | Wind | 2,000 | 2.220 | 2,000 | |
| | | | | | | | TOTAL | 5,639 | 2,220 | 3,205 | |
| | | anning Period Present Value Revenue | | | | | | | | | |
| | | ortfolio Costs (\$M) | \$ | | | | | ics in Portfol | 0 (MW) | | |
| | | PF Interconnection Costs (\$M) | 5 | | _ | | Gas | - | | | |
| | | work Upgrades for Delivery (\$M) | 5 | | \$ 1,972 | | Solar | - | | | |
| TO | TAL PVRF | R (\$M) | 5 | 41,275 | \$ 43,248 | _ | Storage | - | | | |
| | | | | | | - | Wind | 900 | | | |
| NΡ | / CO2 at | SCC (\$M) | 5 | 6,797 | | | QP. | P Trx = Colo | na do Power | Pathway Tra | ansmissio |
| | | e at SCM (\$M) | 5 | | | 0.0 | | May Valley | | | |
| | | | | | | | | | | | |

| | | | | | | | | | CPP MV |
|--|-----------------|-----------------|--------------|-----------|------------|-----------------|----------|--------------|-----------|
| | | | | | | | Flexible | CPP Trx | Ext 7 |
| | Commercial | | First Summer | Namenlate | Nameplate | Namenlate | | Utilization | Utilizati |
| Bid ID Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M |
| 1031 | Own | Biomass | 2028 | 19 | (MI VV) II | (MI VV) III | 19 | (MI VV) | /m |
| 0989 | Own | Gas | 2028 | 200 | - | | 200 | - | |
| 0997 | Own | Gas | 2027 | 200 | | - | 200 | | |
| 0986 | Own | Gas | 2027 | 28 | | | 28 | | |
| 1061 | PPA | Gas | 2025 | 78 | _ | _ | 78 | | |
| 1010 | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | | |
| 1006 | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 0.476 | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 0217 | PPA | Solar + Storage | 2027 | 355 | 178 | - | 178 | 533 | |
| . 0303 | PPA | Solar + Storage | 2028 | 300 | 100 | - | 100 | - | |
| . 0145 | PPA | Solar + Storage | 2027 | 150 | 121 | - | 121 | - | |
| 2. 0149 | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| . 1085 | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| . 0282 | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 5. 0467 | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 3. 0234 | PPA | Storage | 2027 | 200 | - | - | 200 | - | |
| . 0275 | PPA | Storage | 2028 | 200 | - | - | 200 | - | |
| . 0589 | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| . 0249 | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| . 0251 | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| . 1024 | Own | Wind | 2026 | 603 | - | - | - | 603 | |
| . 1029 | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| . 1015 | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| . 0043 | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| . 0041 | PPA | Wind | 2028 | 375 | - | - | - | 375 | |
| | - | - | - | - | - | - | - | - | |
| | - | - | - | - | - | - | - | - | |
| | - | - | - | - | - | - | - | - | |
| | - | - | - | - | - | - | - | - | |
| | - | • | - | - | - | - | - | - | |
| | - | - | - | - | - | - | - | - | |
| | - | - | - | - | _ | - | - | _ | |
| | - | - | - | - | | - | - | | |
| | - | | - | | | _ | | | |
| | | | | | | | | | |
| | | | | | | | | | CPP M |
| | | | | | | | Flexible | CPP Trx | Ext |
| | | | | | | Nameplate | Capacity | Utilization | Utilizat |
| | | | | | Gen Type | (MW) | (MW) | (MW) | (M |
| ccredited Capacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | ,, | (Jan |
| ection 123 Capacity (MW) | | 19 | | | Gas | 504 | 504 | - | |
| wned Energy (%) | | 71.1% | | | Solar | 1,669 | 504 | 605 | |
| wned Capacity (%) | | 53.7% | | | Storage | 2,669 | 2,669 | 1,078 | |
| vg. BVEM Score from Leeds (%) | | 47.0% | | | Wind | 2,303 | _, | 2,303 | |
| · · · · · · · · · · · · · · · · · · · | | | | | TOTAL | 7,163 | 3,192 | 3,986 | |
| 23-2055 Planning Period Present Value Revenue Re | equirement (PVI | RR) | | | | - | | | |
| PV Base Portfolio Costs (\$M) | \$ | | | | RAP Gener | ics in Portfoli | o (MW) | | |
| PV Trx PO-PF Interconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| PV Trx Network Upgrades for Delivery (\$M) | \$ | - | \$ 2,104 | | Solar | - | | | |
| DTAL PVRR (\$M) | \$ | 42,917 | \$ 45,021 | - | Storage | - | | | |
| | | | | - | Wind | 800 | | | |
| PV CO2 at SCC (\$M) | \$ | | | | | P Trx = Color | | | |
| PV Methane at SCM (\$M) | \$ | 57 | | | | | | xtension Tra | |

| | | | | | | | | | | | CPP MV |
|----------|-----------|------------------------------------|------------|-----------------|--------------|-----------|-------------|---------------------------------|-------------|--------------|-------------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Namoniato | Namoniato | Namoniato | | | Utilizati |
| _ | | | | | | Nameplate | - | - | | | |
| | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| ١. | 1031 | | Own | Biomass | 2028 | 19 | - | - | 19 | - | |
| 2. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 3. | 0997 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0987 | | Own | Gas | 2027 | 34 | - | - | 34 | - | |
| 5. | 0242 | | PPA | Gas | 2027 | 219 | - | - | 219 | - | |
| В. | 1010 | | Own | Solar+Storage | 2026 | 325 | 200 | - | 200 | - | |
| 7. | 1003 | | Own | Solar + Storage | 2026 | 300 | 200 | - | 200 | 500 | |
| В. | 1077 | | Own | Solar + Storage | 2027 | 250 | 250 | - | 250 | - | |
| 9. | 0476 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 0. | 1122 | | PPA | Solar + Storage | 2028 | 650 | 125 | - | 125 | 775 | |
| 1. | 1045 | | PPA | Solar + Storage | 2028 | 560 | 100 | - | 100 | 660 | 66 |
| 2. | 0725 | | PPA | Solar + Storage | 2027 | 200 | 50 | - | 50 | 250 | |
| 3. | 0500 | | Own | Storage | 2026 | 180 | | | 180 | | |
| 4. | 0243 | | PPA | Storage | 2027 | 237 | - | _ | 237 | _ | |
| ٠. 5. | 0593 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| | | | | | | | - | - | | 200 | |
| 6. | 1110 | | PPA | Storage | 2026 | 120 | - | - | 120 | - | |
| 7. | 1117 | | PPA | Storage | 2026 | 100 | - | - | 100 | - | |
| 8. | 1027 | | Own | Wind | 2028 | 1,202 | - | - | - | 1,202 | 1,20 |
| 9. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 0. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 1. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | _ | _ | - | - | _ | _ | _ | _ | |
| 6. | - | | _ | - | _ | - | _ | _ | _ | _ | |
| 7. | _ | | _ | _ | _ | _ | _ | _ | _ | _ | |
| 8. | | | | | | | | | | | |
| 9. | | | | | _ | _ | _ | _ | | | |
| o. | - | | - | - | - | - | - | - | - | - | |
| | - | | - | - | - | - | - | - | - | - | |
| 1. | - | | - | - | - | - | - | - | - | - | |
| | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | |
| | | | | | | | | | | | CPP M |
| | | | | | | | | | Flexible | CPP Trx | Ext |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizat |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| ٠ | adited Ca | pacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | ····· | , |
| | | | | | | | | 653 | 653 | - | |
| | | apacity (MW) | | 19 | | | Gas | | | 4740 | - |
| | ed Energ | | | 68.5% | | | Solar | 2,484 | 4 000 | 1,710 | 50 |
| | ed Capac | | | 80.7% | | | Storage | 1,862 | 1,862 | 675 | 10 |
| ۱۷g. | BVEM S | core from Leeds (%) | | 82.3% | | | Wind | 2,451 | | 2,451 | 1,20 |
| | | | | | | | TOTAL | 7,489 | 2,534 | 4,836 | 1,8 |
| | | nning Period Present Value Revenue | | | | | | | | | |
| | | rtfolio Costs (\$M) | \$ | | | | | ics in Portfol | io (MW) | | |
| NPV | Trx PO-F | FInterconnection Costs (\$M) | \$ | | | | Gas | - | | | |
| NPV | Trx Netw | ork Upgrades for Delivery (\$M) | 5 | - | \$ 2,353 | | Solar | - | | | |
| OT/ | L PVRR | (\$M) | 3 | 42,564 | \$ 44,916 | <u></u> | Storage | - | | | |
| | | | | | | = | Wind | 100 | | | |
| NPV | CO2 at 9 | SCC (\$M) | 5 | 6.497 | | | CP. | P Trx = Colo | ra do Power | Pathway Tra | ansm issi |
| | | | | | | | | | | | |
| | Methane | at SCM (\$M) | 5 | 60 | | 0.0 | /-LExtTrx = | May Valley- | Longhom F | xtension / r | 3/1/5/III 1/5/5/I |

| | | | | | | | | | | | CPP MV |
|------------|------------------------|------------------------------------|------------------|-----------------|--------------|------------|----------------|-----------------|-------------|----------------|---------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizati |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M) |
| 1. | 0517 | | PPA | Gas | 2027 | 147 | - | - | 147 | - | |
| 2. | 1061 | | PPA | Gas | 2025 | 76 | - | - | 76 | - | |
| 3. | 0538 | | PPA | Gas | 2026 | 30 | - | - | 30 | - | |
| 4. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 5. | 1003 | | Own | Solar+Storage | 2026 | 300 | 200 | - | 200 | 500 | |
| в. | 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 7. | 0478 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| 8. | 1127 | | Own | Solar+Storage | 2026 | 199 | 100 | - | 100 | - | |
| 9. | 1045 | | PPA | Solar + Storage | 2028 | 560 | 100 | - | 100 | 660 | 66 |
| 10. | 0217 | | PPA | Solar+Stonage | 2027 | 355 | 178 | - | 178 | 533 | |
| 11. | 0303 | | PPA | Solar + Storage | 2028 | 300 | 100 | - | 100 | - | |
| 12. | 0145 | | PPA | Solar + Storage | 2027 | 150 | 121 | - | 121 | - | |
| 13. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| 14. | 1085 | | Own | Storage | 2028 | 200 | - | - | 200 | - | |
| 15. | 0500 | | Own | Storage | 2026 | 180 | - | - | 180 | - | |
| 16. | 0282 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 17. | 0.487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 18. | 0507 | | PPA | Storage | 2026 | 237 | - | - | 237 | - | |
| 19. | 0234 | | PPA | Storage | 2027 | 200 | - | - | 200 | - | |
| 20. | 0275 | | PPA | Storage | 2028 | 200 | - | - | 200 | 200 | |
| 21. | 0593 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 22. | 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 23. | 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| 24. | 1116 | | PPA | Storage | 2026 | 100 | - | - | 100 | - | |
| 25. | 1117 | | PPA | Storage Wind | 2026 2028 | 100 | - | - | 100 | | |
| 26. 27. | 1026 1024 | | Own | Wind | 2028 | 905 603 | - | - | - | 905 | 90 |
| 28. | 1024 | | Own | Wind | 2026 | 500 | - | - | - | 603 500 | |
| 29. | 1025 | | | Wind | 2026 | 450 | - | - | - | | |
| 29. 30. | 0045 | | Own | Wind | 2027 | 450 375 | - | - | - | 450 375 | |
| su. 31. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 32. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | 31 |
| 33. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 34. | | | FFA | vvina | 2029 | 3/3 | - | - | - | 3/3 | |
| 35. | | | | - | - | - : | | | | | |
| ~. | | | | | | | | | | | |
| | | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| ۸ | | | | Net Med-1-4 | | | | | (| (**) | fwe. |
| | | apacity (MW) | | Not Modeled | | | Biomass Gas | 253 | 253 | | |
| | ned Energ | Capacity (MW) | | 67.9% | | | Gas Solar | 253 2.728 | 253 | 1.465 | 56 |
| | ned Energ ned Capac | | | 52.3% | | | Storage | 3,686 | 3.686 | 1,400 | 10 |
| | | ory (%) Score from Leeds (%) | | 52.3% 43.4% | | | Wind | 4,009 | 3,000 | | 1,20 |
| n vg | . DVENIS | core som Leeus (A) | | 43.4% | | | TOTAL | 10.875 | 3.939 | 4,009 6.852 | 1,21 |
| יכחמ | 2_2055 PI~ | nning Period Present Value Revenue | Requirement /P\/ | PP\ | | : | TOTAL | 10,010 | 0,000 | 0,002 | 1,00 |
| | | ortfolio Costs (\$M) | Requirement (F V | | | | RAP Gener | ics in Portfoli | in (MW) | | |
| | | PF Interconnection Costs (\$M) | 5 | | | | Gas | - | - Imaal | | |
| | | vork Upgrades for Delivery (\$M) | | | \$ 2,353 | | Solar | | | | |
| | TAL PVRR | | | _ | \$ 48.795 | | Storage | _ | | | |
| | INC I VINIT | · (+m) | 4 | , 11,113 | ψ 10,130 | = | Wind | - | | | |
| NΡ | / CO2 at 9 | SCC (SM) | 5 | 5.459 | | | | P Trx = Color | ado Pouer | Pathuov Tr | nem ieri |
| | | e at SCM (\$M) | 5 | | | 4.4 | | = May Valley- | | | |
| 191 | r wendlie | caroom (am) | 4 | , 40 | | nn | -LEWING. | may variey | congrount E | ALCHOUNT 116 | 11/2011/12/21 |

| | | | | | | | | | | CPP MV |
|--------------------|---------------------------------|-----------------|----------------------------|--------------|------------|-----------|----------------|-----------|-------------|------------|
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # Bid_ID P | roject | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 1. 1031 | | Own | Biomass | 2028 | 19 | - | - | 19 | - | |
| 2. 1000 | | Own | Gas | 2027 | 400 | - | - | 400 | - | |
| 3. 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. 0988 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 5. 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 3. 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 7. 0474 | | PPA | Solar | 2028 | 200 | - | - | - | - | |
| 3. 1125 3. 1010 | | PPA | Solar Solar + Storage | 2026 2026 | 115 325 | 200 | - | 200 | - | |
| 0. 0476 | | Own Own | Solar + Storage | 2020 | 199 | 100 | - | 100 | - | |
| | | PPA | • | 2027 | 90 | | - | 72 | - | |
| 1. 0149 2. 1085 | | Own | Solar + Storage Storage | 2028 | 200 | 72 | - | 200 | | |
| 3. 0487 | | PPA | Storage | 2028 | 250 | - | - | 250 | 250 | |
| 4. 0589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| 5. 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | 200 | |
| 6. 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | | |
| 7. 1028 | | Own | Wind | 2028 | 905 | - | - | 100 | 905 | 90 |
| 8. 1029 | | Own | Wind | 2026 | 500 | - | _ | - | 500 | |
| 9. 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 0. 0045 | | Own | Wind | 2027 | 375 | _ | _ | - | 375 | |
| 1. 1012 | | Own | Wind | 2027 | 302 | | | - | 302 | 30 |
| 2. 0044 | | PPA | Wind | 2029 | 375 | | | | 375 | |
| 3 | | | VVIIIG | 2023 | 3/3 | | | - | 3/3 | |
| 4 | | | | | | | | | | |
| 5 | | | | | | | | | | |
| 6 | | | | _ | | | | | _ | |
| 7 | | _ | | _ | - | _ | _ | | - | |
| 8 | | - | - | - | - | - | - | - | - | |
| 9 | | - | - | - | - | - | - | | - | |
| 0 | | - | | _ | - | - | - | - | - | |
| 1 | | - | | - | - | - | - | - | - | |
| 2 | | - | - | - | - | - | - | - | - | |
| 3 | | - | | - | - | - | - | - | - | |
| 4 | | - | - | - | - | - | - | - | - | |
| 5 | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | |
| | | | | | | | | | | CPP MV |
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Accredited Capa | city (MW) | | Not Modeled | | | Biomass | 19 | 19 | · · · · · · | į. |
| Section 123 Cap | | | 19 | | | Gas | 628 | 628 | - | |
| Owned Energy | | | 78.0% | | | Solar | 1,619 | 020 | 355 | |
| Dwned Capacity | | | 68.8% | | | Storage | 1,420 | 1,420 | 450 | |
| | re from Leeds (%) | | 54.7% | | | Wind | 2,906 | .,.20 | 2,908 | 1,20 |
| | | | 34.176 | | | TOTAL | 6,592 | 2.087 | 3,711 | 1,20 |
| 023-2055 Planni | ng Period Present Value Revenue | Requirement (PV | RR) | | | | _, | | -1 | -,20 |
| NPV Base Portit | | S | , | | | RAP Gener | ics in Portfol | io (MW) | | |
| | Interconnection Costs (\$M) | Š | | | | Gas | - | | | |
| | k Upgrades for Delivery (\$M) | s | | \$ 2,221 | | Solar | - | | | |
| OTAL PVRR (\$ | | š | | \$ 43,544 | | Storage | | | | |
| | | | ,,,,,, | .5,011 | = | Wind | 50 | | | |
| NPV CO2atSC | C (SM) | s | 6,603 | | | | P Trx = Colo | ado Pover | Pathway Tra | nsm issi |
| NPV Methane at | 4- 2 | S | | | A.4 | | : May Valley | | | |
| r memane at | oom (em) | | | \$ 50.210 | | W IN. | | | e Employme | |

Load Sensitivity SCC Portfolios Details

| | | | | | | | | | | | CPP MV |
|------------|--------------|------------------------------------|------------|------------------|--------------|------------|-------------------|--------------------|------------|-------------|--------------|
| | | | | | | | | | Flexible | CPP Trx | Ext 1 |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizat |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (M |
| ī. ' | 1031 | | Own | Biomass | 2028 | 19 | | | 19 | | |
| 2. | 1000 | | Own | Gas | 2027 | 400 | - | - | 400 | - | |
| 3. | 0989 | | Own | Gas | 2027 | 200 | | - | 200 | - | |
| 4 . | 0986 | | Own | Gas | 2027 | 28 | - | - | 28 | _ | |
| 5. | 1002 | | Own | Solar | 2027 | 335 | - | - | | _ | |
| 3. | 0218 | | PPA | Solar | 2027 | 355 | - | - | _ | 355 | |
| 7. | 0151 | | PPA | Solar | 2026 | 300 | | | _ | | |
| 3. | 0375 | | PPA | Solar | 2028 | 200 | _ | _ | | 200 | |
| 9. | 1125 | | PPA | Solar | 2026 | 115 | _ | - | | - | |
| 0. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | _ | 200 | _ | |
| 1. | 1006 | | Own | Solar + Storage | 2026 | 250 | 200 | | 200 | 450 | |
| 2. | 0478 | | Own | Solar + Storage | 2027 | 199 | 100 | _ | 100 | 450 | |
| 3. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | | |
| 3. 4. | 0589 | | PPA | Storage | 2027 | 200 | 12 | - | 200 | 200 | |
| | | | PPA | • | | | - | - | | 200 | |
| 5. 6. | 0249 0251 | | PPA | Storage | 2027 2027 | 199 199 | - | - | 199 199 | - | |
| o. 7. | 1026 | | Own | S torage Wind | 2027 | 905 | - | - | 139 | 905 | 9 |
| | | | | | | | - | - | - | | 9 |
| 8. | 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 9. | 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 0. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | _ |
| 1. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 3 |
| 2. | 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| 3. | 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| 6. | - | | - | - | - | - | - | - | - | - | |
| 7. | - | | - | - | - | - | - | - | - | - | |
| 8. | - | | - | - | - | - | - | - | - | - | |
| 9. | - | | - | - | - | - | - | - | - | - | |
| 0. | - | | - | - | - | - | - | - | - | - | |
| 1. | - | | - | | - | - | - | - | - | - | |
| 2. | - | | - | | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | | |
| | | | | | | | | | Flexible | CPP Trx | CPP M Ext |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizat |
| | | | | | | | | | | | |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M |
| | | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | | Capacity (MW) | | 19 | | | Gas | 628 | 628 | - | |
| | ned Energ | | | 68.0% | | | Solar | 2,169 | - | 805 | |
| | ned Capac | | | 64.8% | | | Storage | 1,170 | 1,170 | 400 | |
| | | core from Leeds (%) | | 55.9% | | | Wind | 3,406 | - | 3,406 | 1,2 |
| | | | | | | | TOTAL | 7,392 | 1,817 | 4,611 | 1,2 |
| | | nning Period Present Value Revenue | | | | | D. D. C | | | | |
| | | ortfolio Costs (\$M) | 3 | | | | | ics in Portfoli | 0 (M VV) | | |
| | | PF Interconnection Costs (\$M) | 3 | | | | Gas | - | | | |
| | | vork Upgrades for Delivery (\$M) | | | \$ 2,353 | | Solar | - | | | |
| ЮŤ | AL PVRR | ? (\$M) | | 41,852 | \$ 44,205 | = | Storage | - | | | |
| UD4 | | SCC (\$M) | 5 | 6,246 | | | Wind | - P Trx = Color | n de Peu | Dathuau T | nemic- |
| | | scc (\$M) at SCM (\$M) | | 0,240 5 58 | | | احت : LExtTix/ | | | | |
| | | | | | | | | | | | |

| | | | | | | | | | | | CPP MV |
|----------|------------|-----------------------------------|--------------------------|-----------------|----------------------|-----------|--------------|-------------------------------|-------------|-------------|--------------|
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # | Bid_ID | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| 1. | 1031 | | Own | Biomass | 2028 | 19 | - | - | 19 | - | |
| 2. | 1000 | | Own | Gas | 2027 | 400 | - | - | 400 | - | |
| 3. | 0989 | | Own | Gas | 2027 | 200 | - | - | 200 | - | |
| 4. | 0988 | | Own | Gas | 2027 | 28 | - | - | 28 | - | |
| 5. | 1061 | | PPA | Gas | 2025 | 78 | - | - | 76 | - | |
| 3. | 1002 | | Own | Solar | 2027 | 335 | - | - | - | - | |
| 7. | 1124 | | PPA | Solar | 2028 | 500 | - | - | - | 500 | |
| 3. | 0782 | | PPA | Solar | 2027 | 400 | - | - | - | 400 | |
| Э. | 0218 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 0. | 0151 | | PPA | Solar | 2026 | 300 | - | - | - | - | |
| 1. | 1125 | | PPA | Solar | 2026 | 115 | - | - | - | - | |
| 2. | 1010 | | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| 3. | 1006 | | Own | Solar+Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| 4. | 0.478 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | _ | |
| 5. | 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | _ | 72 | _ | |
| 6. | 0589 | | PPA | Storage | 2027 | 200 | - | _ | 200 | 200 | |
| 7. | 0249 | | PPA | Storage | 2027 | 199 | - | _ | 199 | - | |
| 8. | 0251 | | PPA | Storage | 2027 | 199 | _ | _ | 199 | _ | |
| 9. | 1026 | | Own | Wind | 2028 | 905 | | | 100 | 905 | 90 |
| 0. | 1029 | | Own | Wind | 2026 | 500 | | | _ | 500 | |
| 1. | 1015 | | Own | Wind | 2026 | 450 | _ | _ | | 450 | |
| 2. | 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 2. 3. | 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| 3. 4. | 0295 | | PPA | Wind | 2028 | 500 | - | - | - | 500 | 30 |
| 4. 5. | 0299 | | PPA | Wind | | 375 | - | - | - | | |
| | | | PPA | | 2029 | 3/5 | - | - | - | 375 | |
| 6. | - | | - | - | - | - | - | - | - | - | |
| 7. 8. | - | | - | - | - | - | - | - | - | - | |
| | - | | - | | - | - | - | - | - | - | |
| 9. | - | | - | - | - | - | - | - | - | - | |
| 0. | - | | - | - | - | - | - | - | - | - | |
| 1. | - | | - | - | - | - | - | - | - | - | |
| 2. | - | | - | - | - | - | - | - | - | - | |
| 3. | - | | - | - | - | - | - | - | - | - | |
| 4. | - | | - | - | - | - | - | - | - | - | |
| 5. | - | | - | - | - | - | - | - | - | - | |
| | _ | | | | | | | | | | CPP MV |
| | | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| | araditad C | apacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | () | fan e |
| | | apacity (MW) Capacity (MW) | | Not Modeled | | | Gas | 704 | 704 | - | |
| | ned Energ | | | 61.8% | | | Solar | 2.889 | /04 | 1.505 | |
| | | | | 58.6% | | | Storage | -, | 1,170 | 400 | |
| | ned Capac | | | 54.2% | | | Wind | 1,170 3,406 | 1,170 | 3,408 | 1,20 |
| νŃ | д. в чем з | icore from Leeds (%) | | 34.2% | | | TOTAL | 3,400 8,167 | 1.893 | 5,311 | 1,20 |
| ກາ | 3-2055 PI- | nning Period Present Value Revenu | ue Requirement /D\/ | 'RR\ | | | TOTAL | 0,107 | 1,033 | ا ۱ درد | 1,20 |
| | | ortfolio Costs (\$M) | ue requirement (r v § | | | | RAP Gener | ics in Portfol | io (MW) | | |
| | | PF Interconnection Costs (\$M) | 5 | | | | Gas | | - (m 44) | | |
| | | vork Upgrades for Delivery (\$M) | | | \$ 2.353 | | Solar | - | | | |
| | TAL PVRF | | | | | | Storage | - | | | |
| U | IOF LAKE | ((am) | | 74,104 | φ 1 0,337 | = | Wind | 100 | | | |
| VΡ | V 002 at: | S.CC. (SM.) | s | 6.585 | | | | P Trx = Colo | ado Pover | Pathway Tr | ansmissi |
| | | e at SCM (\$M) | 5 | | | | | - 11x - Colo - May Valley- | | | |
| | | e at com law. | 4 | , 03 | | nn. | F F VI IIX . | may variey | Emigricul E | ALCHOUNT IT | arronn 1001(|

| | | | | | | | | | | CPP MV- |
|---------|--|---------------------|-----------------|--------------|-----------|---------------|----------------|-------------|-------------|------------|
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| # B | id_ID Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| | 1031 | Own | Biomass | 2028 | 19 | | | 19 | | |
| | 0989 | Own | Gas | 2027 | 200 | | | 200 | _ | |
| | 0997 | Own | Gas | 2027 | 200 | | | 200 | | |
| | 0986 | Own | Gas | 2027 | 28 | _ | _ | 28 | | |
| | 1002 | Own | Solar | 2027 | 335 | _ | _ | 20 | | |
| | 0218 | PPA | Solar | 2027 | 355 | | | _ | 355 | |
| | 0151 | PPA | Solar | 2026 | 300 | | | _ | 000 | |
| | 1125 | PPA | Solar | 2026 | 115 | - | - | - | - | |
| | 1010 | Own | Solar + Storage | 2026 | 325 | 200 | - | 200 | - | |
| | 1006 | Own | Solar + Storage | 2026 | 250 | 200 | - | 200 | 450 | |
| | 0478 | | • | | | | - | | 430 | |
| | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| | 0149 | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | - | |
| | 0589 | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| | 0249 | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| | 0.251 | PPA | Storage | 2027 | 199 | - | - | 199 | | |
| | 1027 | Own | Wind | 2028 | 1,202 | - | - | - | 1,202 | 1,20 |
| | 1024 | Own | Wind | 2026 | 603 | - | - | - | 603 | |
| 18. 1 | 1029 | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| 19. 1 | 1015 | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| 20. (| 0 0 4 5 | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| 21. (| 0044 | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| 22. | - | - | - | - | - | - | - | - | - | |
| 23. | - | - | - | - | - | - | - | - | - | |
| 24. | - | - | - | - | - | - | - | - | - | |
| 25. | _ | - | - | - | _ | - | - | _ | - | |
| 26. | _ | - | - | - | - | - | - | | - | |
| 27. | _ | - | - | - | - | - | - | | - | |
| 28. | _ | - | - | - | - | - | - | | - | |
| 29. | | | _ | | | | | | _ | |
| 30. | | | | | | | | _ | | |
| 31. | | | | | | | | _ | | |
| 32. | _ | _ | _ | - | - | _ | _ | | _ | |
| 33. | | | | | | | | | | |
| 34. | | | | | | | | | | |
| 35. | | _ | | _ | | _ | _ | | | |
| | | | | | | | | | | |
| | | | | | | | | | | CPP MV |
| | | | | | | | | Flexible | CPP Trx | Ext T |
| | | | | | | | | | | |
| | | | | | | | Nameplate | - | Utilization | Utilizatio |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (MV |
| Accred | dited Capacity (MW) | | Not Modeled | | | Biomass | 19 | 19 | - | |
| | n 123 Capacity (MW) | | 19 | | | Gas | 428 | 428 | - | |
| | Energy (%) | | 80.2% | | | Solar | 1,969 | - | 605 | |
| | d Capacity (%) | | 73.1% | | | Storage | 1,170 | 1,170 | 400 | |
| Avg. B | VEM Score from Leeds (%) | | 59.5% | | | Wind | 3,504 | - | 3,504 | 1,20 |
| - | | | | | | TOTAL | 7,090 | 1,617 | 4,509 | 1,20 |
| 2023-20 | 055 Planning Period Present Value Revenue | e Requirement (PV | (RR) | | | | | | | |
| | Base Portfolio Costs (SM) | e rvegumennent (i v | | | | RAP Gener | ics in Portfol | io (MW) | | |
| | rx PO-PF Interconnection Costs (\$M) | 3 | | | | Gas | | - (m 44) | | |
| | rx Network Upgrades for Delivery (\$M) | 3 | | \$ 2,353 | 1 | Solar | - | | | |
| | PVRR (\$M) | | | | | Storage | - | | | |
| TOTAL | - F Y P. P. (4M) | | 9 42,330 | a 40,303 | = | | - | | | |
| | | _ | | | | Wind | | | | |
| | CO2atSCC (\$M) | 3 | | | | | P Trx = Colo | | | |
| | Methane at SCM (\$M) | | | | | V-L Ext Trx = | : May Valley | | | |
| | Present Value Societal Cost (PVSC) (\$M) |) 5 | 49,077 | \$ 51,430 | 1 | | BVEM: | = Best Valu | ie Employm | ent Metric |

| | | | | | | | | | | CPP MV- |
|---------------|---|------------------|-----------------|----------------------|------------|-----------------|----------------|------------|-------------|------------|
| | | | | | | | | Flexible | CPP Trx | Ext Tr |
| | | Commercial | | First Summer | Nameplate | Nameplate | Nameplate | Capacity | Utilization | Utilizatio |
| Bid_ID F | Project | Structure | Gen | Gen Year | (MW) | (MW) II | (MW) III | (MW) | (MW) | (MV |
| . 1031 | | Own | Biomass | 2028 | 19 | - (| () | 19 | (17) | (|
| . 0267 | | PPA | Biomass | 2024 | 3 | | _ | 3 | _ | |
| 1000 | | Own | Gas | 2027 | 400 | | _ | 400 | | |
| 0989 | | Own | Gas | 2027 | 200 | _ | | 200 | | |
| 0986 | | Own | Gas | 2027 | 200 | - | - | 28 | - | |
| 1081 | | PPA | Gas | 2025 | 78 | - | - | 76 | - | |
| 1001 | | Own | Solar | 2027 | 335 | - | - | 70 | | |
| 0782 | | PPA | Solar | 2027 | 400 | - | - | - | 400 | |
| 0782 | | PPA | Solar | 2027 | 355 | - | - | - | 355 | |
| 0. 0151 | | PPA | Solar | 2026 | 300 | - | - | | 300 | |
| | | PPA | | 2026 | | - | - | | - | |
| . 1125 | | | Solar | | 115 | | - | | - | |
| | | Own | Solar + Storage | 2026 2026 | 325 250 | 200 200 | - | 200 | 450 | |
| | | Own | Solar + Storage | | | | - | 200 | 450 | |
| . 0478 | | Own | Solar + Storage | 2027 | 199 | 100 | - | 100 | - | |
| . 0149 | | PPA | Solar + Storage | 2027 | 90 | 72 | - | 72 | | |
| 0.589 | | PPA | Storage | 2027 | 200 | - | - | 200 | 200 | |
| . 0249 | | PPA | Storage | 2027 | 199 | - | - | 199 | - | |
| . 0251 | | PPA | Storage | 2027 | 199 | - | - | 199 | | |
| . 1026 | | Own | Wind | 2028 | 905 | - | - | - | 905 | 90 |
| . 1029 | | Own | Wind | 2026 | 500 | - | - | - | 500 | |
| . 1015 | | Own | Wind | 2026 | 450 | - | - | - | 450 | |
| . 0045 | | Own | Wind | 2027 | 375 | - | - | - | 375 | |
| . 1012 | | Own | Wind | 2027 | 302 | - | - | - | 302 | 30 |
| . 0295 | | PPA | Wind | 2026 | 500 | - | - | - | 500 | |
| . 0044 | | PPA | Wind | 2029 | 375 | - | - | - | 375 | |
| . 0982 | | PPA | Wind | 2024 | 30 | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
|) | | - | | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| | | - | - | - | - | - | - | - | - | |
| i | | - | - | - | - | - | - | - | - | |
| | | | | | | | | | | CPP MV |
| | | | | | | | | Flexible | CPP Trx | Ext 7 |
| | | | | | | | Nameplate | Capacity | Utilization | Utilizati |
| | | | | | | Gen Type | (MW) | (MW) | (MW) | (M) |
| ccredited Cap | acity (MW) | | Not Modeled | | | Biomass | 22 | 22 | - | |
| ection 123 Ca | | | 19 | | | Gas | 704 | 704 | - | |
| wned Energy | | | 65.5% | | | Solar | 2,369 | - | 1,005 | |
| wned Capacit | | | 62.2% | | | Storage | 1,170 | 1,170 | 400 | |
| | ore from Leeds (%) | | 54.4% | | | Wind | 3,435 | - | 3,406 | 1,20 |
| - | | | | | | TOTAL | 7,700 | 1,896 | 4,811 | 1,20 |
| | ning Period Present Value Revenue tfolio Costs (\$M) | Requirement (PV) | | | | DAD Garas | ics in Portfol | in (MAN) | | |
| | FInterconnection Costs (\$M) | 3 | | | | Gas | os III FOILIDI | N (M VV) | | |
| | rk Upgrades for Delivery (\$M) | 3 | | \$ 2,353 | | Gas Solar | - | | | |
| DTAL PVRR (| | | | | | | - | | | |
| JIAL PVKK (| φm j | | 9 42,015 | φ 44 ,308 | = | Storage Wind | - | | | |
| PV CO2atS | CC (SM) | 5 | 6.155 | | | | Trx = Colo | rado Power | Pathway Tra | ansmissi |
| PV Methane | | 3 | | | 10 | | May Valley | | | |
| | | - 3 | | \$ 50,577 | | | | | | ent Metri |