| LLUV 2020 | SEC 2021 | LLUV 2021 | SEC 2022 | LLUV 2022 | SEC 2023 | LLUV 2023 | SEC 2024 | LLUV 2024 | SEC 2025 | LLUV 2025 | SEC 2026 | LLUV 2026 | SEC 2027 | LLUV 2027 | SEC 2028 | LLUV 2028 | SEC 2029 | LLUV 2029 | SEC 2030 | LLUV 2030 | SEC 2031 | LLUV 2031 | SEC 2032 | LLUV 2032 | SEC 2033 | LLUV 2033 | SEC 2034 | LLUV 2034 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL | EOL |
| SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL | SOL |
| MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO | MINI HIDRO |
| HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS | HIDRO PAS |
| HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR | HIDRO REG-HOR |
| CPAT | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD | CAD |
| FOR | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT | CPAT |
| BAY | PUR | PUR | PUR | PUR | PUR | PUR | PUR | FOR | PUR | PUR | PUR | PUR | PUR | PUR | PUR | PUR | PUR | PUR | PUR | CHANII | PUR | PUR | PUR | PUR | PUR | PUR | PUR | PUR |
| PUR | CNO 3+1A | FOR | CNO 3+1A | FOR | CNO 3+1A | FOR | CNO 3+1A | BAY | TELF 2+1A | FOR | TELF 2+1A | FOR | TELF 2+1A | FOR | TELF 2+1A | FOR | TELF 2+1A | FOR | CHANII | FOR | TELF 2+1A | CHANII | TELF 2+1A | CHANII | TELF 2+1A | CHANII | TELF 2+1A | CHANII |
| MIRG9 | CNO 3+1B | BAY | CNO 3+1B | CNO 3+1A | CNO 3+1B | BAY | CNO 3+1B | PUR | TELF 1+1A | BAY | TELF 1+1A | BAY | TELF 1+1A | BAY | TELF 1+1A | BAY | TELF 1+1A | CHANII | TELF 2+1A | BAY | TELF 1+1A | FOR | TELF 1+1A | FOR | TELF 1+1A | FOR | TELF 1+1A | FOR |
| MIRG10 | CNO 2+1A | CNO 3+1A | CNO 3+1B | CNO 3+1B | CNO 2+1A | CNO 3+1A | CNO 2+1A | TELF 2+1A | TELF 1+1B | TELF 2+1A | TELF 1+1B | TELF 2+1A | TELF 1+1B | TELF 2+1A | TELF 1+1B | TELF 2+1A | TELF 1+1B | BAY | TELF 1+1A | TELF 1+1B | BAY | TELF 1+1B | BAY | TELF 1+1B | BAY | TELF 1+1B | BAY | TELF 1+1B | BAY |
| CNO 3+1A | CON 2+1B | CNO 3+1B | CON 2+1B | CNO 2+1A | CON 2+1B | CNO 3+1B | CON 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1B | TELF 2+1A | TELF 1+1B | TELF 2+1A | CHANII | TELF 2+1A | CHANII | TELF 2+1A | CHANII |
| CNO 3+1B | CNO 3+1C | CNO 2+1A | CNO 3+1C | CON 2+1B | CNO 3+1C | CNO 2+1A | MART 6+1 | TELF 1+1B | CNO 3+1A | TELF 1+1B | CNO 3+1A | TELF 1+1B | CNO 3+1A | TELF 1+1B | CNO 3+1A | TELF 1+1B | CNO 3+1A | TELF 1+1A | TELF 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1A | TELF 2+1B | TELF 1+1A |
| CNO 2+1A | CNO 2+1C | CON 2+1B | CNO 2+1C | CNO 3+1C | CNO 2+1C | CON 2+1B | MART 5+1 | TELF 2+1B | CNO 3+1B | TELF 2+1B | CNO 3+1B | TELF 2+1B | CNO 3+1B | TELF 2+1B | CNO 3+1B | TELF 2+1B | CNO 3+1B | TELF 1+1B | CNO 3+1A | TELF 1+1B | CNO 3+1A | TELF 1+1B | CNO 3+1A | TELF 1+1B | CNO 3+1A | TELF 1+1B | CNO 3+1A | TELF 1+1B |
| CON 2+1B | CNO 1+1A | CNO 3+1C | CNO 1+1A | CON 2+1C | CNO 1+1A | MART 6+1 | MART 4+1 | CNO 3+1A | CNO 2+1A | CNO 3+1A | CNO 2+1A | CNO 3+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | TELF 2+1B | CNO 3+1B | TELF 2+1B | CNO 3+1B | TELF 2+1B | CNO 3+1B | TELF 2+1B | CNO 3+1B | TELF 2+1B | CNO 3+1B |
| CNO 3+1C | CNO 1+1B | CNO 2+1C | CNO 1+1B | CNO 1+1A | CNO 1+1B | MART 5+1 | CNO 3+1C | CNO 3+1B | TELF 1+1C | CNO 3+1B | TELF 1+1C | CNO 3+1B | TELF 1+1C | CNO 3+1B | TELF 1+1C | CNO 3+1B | TELF 1+1C | CNO 3+1A | CNO 2+1A | CNO 3+1A | CNO 2+1A | CNO 3+1A | CNO 2+1A | CNO 3+1A | CNO 2+1A | CNO 3+1A | CNO 2+1A | CNO 3+1A |
| CNO 2+1C | CNO 1+1C | CNO 3+1A | BLMC | CNO 1+1B | CNO 1+1C | MART 4+1 | CNO 2+1C | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 3+1B | TELF 1+1C | CNO 3+1B | TELF 1+1C | CNO 3+1B | TELF 1+1C | CNO 3+1B | TELF 1+1C | CNO 3+1B |
| CNO 1+1A | BLMC | CNO 1+1B | CNO 1+1C | CNO 1+1C | CNO 3+1D | CNO 3+1C | MART 3+1 | TELF 1+1C | CON 2+1B | TELF 1+1C | CON 2+1B | TELF 1+1C | CON 2+1B | TELF 1+1C | CON 2+1B | TELF 1+1C | CON 2+1B | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 | CNO 2+1A | MART 6+1 |
| CNO 1+1B | CNO 3+1D | BLMC | CNO 3+1D | CNO 3+1D | CNO 2+1D | CNO 2+1C | CNO 1+1A | CON 2+1B | MART 5+1 | MART 6+1 | MART 5+1 | MART 6+1 | MART 5+1 | MART 6+1 | MART 5+1 | MART 6+1 | MART 5+1 | MART 6+1 | MART 5+1 | TELF 1+1C | CON 2+1B | TELF 1+1C | CON 2+1B | TELF 1+1C | CON 2+1B | TELF 1+1C | CON 2+1B | TELF 1+1C |
| PAM2 | FOR | CNO 1+1C | CNO 2+1D | BAY | CNO 1+1D | MART 3+1 | CNO 1+1B | MART 6+1 | MART 4+1 | CON 2+1B | MART 4+1 | CON 2+1B | MART 4+1 | CON 2+1B | MART 4+1 | CON 2+1B | MART 4+1 | MART 6+1 | MART 5+1 | MART 6+1 | MART 5+1 | MART 6+1 | MART 5+1 | MART 6+1 | MART 5+1 | MART 6+1 | MART 5+1 | MART 6+1 | MART 5+1 |
| GIR | CNO 2+1D | CNO 3+1D | CNO 1+1D | CNO 2+1D | BLMC | CNO 1+1A | MART 2+1 | MART 5+1 | CNO 3+1C | MART 5+1 | CNO 3+1C | MART 5+1 | CNO 3+1C | MART 5+1 | CNO 3+1C | MART 5+1 | CNO 3+1C | CON 2+1B | MART 4+1 | CON 2+1B | MART 4+1 | CON 2+1B | MART 4+1 | CON 2+1B | MART 4+1 | CON 2+1B | MART 4+1 | CON 2+1B | MART 4+1 |
| CNO 1+1C | BAY | CNO 2+1D | FOR | BLMC | FOR | CNO 1+1B | CNO 1+1C | MART 4+1 | CNO 2+1C | MART 4+1 | CNO 2+1C | MART 3+1 | MART 4+1 | CNO 2+1C | MART 4+1 | CNO 2+1C | MART 4+1 | MART 3+1 | MART 5+1 | CNO 3+1C | MART 5+1 | CNO 3+1C | MART 5+1 | CNO 3+1C | MART 5+1 | CNO 3+1C | MART 5+1 | CNO 3+1C | MART 5+1 |
| BLMC | CNO 1+1D | CNO 1+1D | BAY | CNO 1+1D | BAY | MART 2+1 | MART 1+1 | CNO 3+1C | MART 3+1 | CNO 3+1C | MART 3+1 | CNO 2+1C | CNO 3+1C | CNO 2+1C | CNO 3+1C | CNO 2+1C | CNO 3+1C | CNO 2+1C | CNO 2+1C | MART 1+1 | MART 3+1 | MART 1+1 | MART 3+1 | MART 1+1 | MART 3+1 | MART 1+1 | MART 3+1 | MART 1+1 | MART 3+1 |
| CNO 3+1D | MIRG9 | MIRG9 | MIRG9 | CNO 3TG - 100% | CNO 3TG - 100% | CNO 1+1C | CNO 3+1D | CNO 2+1C | CNO 1+1A | CNO 2+1C | CNO 1+1A | MART 3+1 | FOR | MART 3+1 | FOR | MART 3+1 | CNO 1+1A | CNO 3+1C | CNO 2+1C | CNO 3+1C | CNO 2+1C | CNO 3+1C | CNO 2+1C | CNO 3+1C | CNO 2+1C | CNO 3+1C | CNO 2+1C | CNO 3+1C | CNO 2+1C |
| CNO 2+1D | MIRG10 | MIRG10 | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | MART 1+1 | CNO 2+1D | MART 3+1 | CNO 1+1B | MART 3+1 | CNO 1+1B | MART 3+1 | CNO 1+1B | CNO 2+1C | CNO 1+1A | CNO 2+1C | BAY | CNO 2+1C | FOR | MART 3+1 | CNO 1+1A | MART 3+1 | CNO 1+1A | MART 3+1 | CNO 1+1A | MART 3+1 | CNO 1+1A | MART 3+1 |
| ACP2 | PAM2 | CNO 3TG - 100% | CNO 3TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 3+1D | FOR | CNO 1+1A | MART 2+1 | CNO 1+1A | MART 2+1 | CNO 1+1A | BAY | BLMC | BLMC | BLMC | BAY | CNO 2+1C | CNO 1+1B | CNO 2+1C | CNO 1+1B | CNO 2+1C | CNO 1+1B | CNO 2+1C | CNO 1+1B | CNO 2+1C | CNO 1+1B | CNO 2+1C |
| ACP4 | GIR | CNO 2TG - 100% | CNO 2TG - 100% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 2+1D | BAY | CNO 1+1B | MART 1+1 | CNO 1+1B | FOR | BLMC | BLMC | BLMC | CNO 1+1A | CNO 1+1A | CNO 1+1A | BLMC | CNO 1+1A | MART 2+1 | CNO 1+1A | MART 2+1 | CNO 1+1A | MART 2+1 | CNO 1+1A | MART 2+1 | CNO 1+1A | MART 2+1 |
| CNO 1+1D | CNO 3TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 2TG - 85% | CNO 2TG - 85% | BLMC | BLMC | MART 2+1 | CNO 1+1C | MART 2+1 | BAY | CNO 1+1B | CNO 1+1B | CNO 1+1B | CNO 1+1B | CNO 1+1B | CNO 1+1B | CNO 1+1B | CNO 1+1B | MART 1+1 | CNO 1+1B | MART 1+1 | CNO 1+1B | MART 1+1 | CNO 1+1B | MART 1+1 | CNO 1+1B | MART 1+1 |
| EDM | CNO 2TG - 100% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1+1D | CNO 1+1C | FOR | MART 1+1 | BLMC | MART 2+1 | MART 2+1 | MART 2+1 | MART 2+1 | MART 2+1 | MART 2+1 | MART 2+1 | MART 2+1 | CNO 1+1C | MART 2+1 | CNO 1+1C | MART 2+1 | CNO 1+1C | MART 2+1 | CNO 1+1C | MART 2+1 | CNO 1+1C | MART 2+1 |
| ACP3 | CNO 1TG - 100% | PAM2 | CNO 2TG - 85% | MIRG9 | CNO 3TG - 75% | CNO 3TG - 100% | CNO 3TG - 100% | MART 1+1 | BAY | CNO 1+1C | MART 1+1 | MART 1+1 | MART 1+1 | MART 1+1 | MART 1+1 | MART 1+1 | MART 1+1 | BLMC | FOR | MART 1+1 | CNO 3+1D | MART 1+1 | CNO 3+1D | MART 1+1 | CNO 3+1D | MART 1+1 | CNO 3+1D | MART 1+1 |
| CAT | ACP2 | GIR | CNO 1TG - 85% | CNO 3TG - 75% | CNO 2TG - 75% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 3+1D | BLMC | BLMC | CNO 1+1C | CNO 1+1C | CNO 1+1C | CNO 1+1C | CNO 1+1C | CNO 1+1C | CNO 1+1C | CNO 1+1C | MART 1+1 | BAY | CNO 1+1C | FOR | CNO 1+1C | CNO 2+1D | CNO 1+1C | CNO 2+1D | CNO 1+1C | CNO 2+1D |
| PAC | CNO 3TG - 85% | CNO 2TG - 85% | PAM2 | CNO 2TG - 75% | CNO 1TG - 75% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 2+1D | CNO 3+1D | CNO 3+1D | CNO 3+1D | CNO 3+1D | CNO 3+1D | CNO 3+1D | CNO 3+1D | CNO 3+1D | CNO 3+1D | CNO 1+1C | BLMC | BLMC | BAY | CNO 3+1D | FOR | CNO 3+1D | FOR | CNO 3+1D | FOR | CNO 3+1D |
| BES | ACP4 | CNO 1TG - 85% | GIR | MIRG10 | MIRG9 | CNO 3TG - 85% | CNO 3TG - 85% | BLMC | CNO 2+1D | CNO 2+1D | CNO 2+1D | CNO 2+1D | CNO 2+1D | CNO 2+1D | CNO 2+1D | CNO 2+1D | CNO 2+1D | CNO 3+1D | CNO 3+1D | CNO 3+1D | BLMC | CNO 2+1D | BAY | CNO 2+1D | BAY | CNO 2+1D | BAY | CNO 2+1D |
| JIN | CNO 2TG - 85% | ACP2 | CNO 3TG - 75% | CNO 1TG - 75% | MIRG10 | CNO 2TG - 85% | CNO 2TG - 85% | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 2+1D | CNO 2+1D | CNO 2+1D | CNO 2+1D | CNO 2+1D | BLMC | BLMC | BLMC | BLMC | BLMC | BLMC |
| CNO 3TG - 100% | CNO 1TG - 85% | ACP4 | CNO 2TG - 75% | PAM2 | CNO 3TG - 52% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | MIRG9 | MIRG9 | MIRG9 | CNO 3TG - 100% | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D | CNO 1+1D |
| PAM | EDM | CNO 3TG - 75% | ACP2 | GIR | CNO 2TG -52% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | MIRG9 | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 2TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% | CNO 3TG - 100% |
| CNO 2TG - 100% | CNO 3TG - 75% | CNO 2TG - 75% | CNO 1TG - 75% | CNO 3TG -52% | PAM2 | CNO 2TG - 75% | CNO 3TG - 75% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | MIRG9 | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% | CNO 2TG - 100% |
| CNO 1TG - 100% | CNO 2TG - 75% | CNO 1TG - 75% | ACP4 | ACP2 | GIR | CNO 1TG - 75% | CNO 1TG - 75% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | MIRG9 | CNO 1TG - 100% | MIRG10 | MIRG10 | MIRG10 | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% |
| CNO 3TG - 85% | CNO 1TG - 75% | EDM | EDM | ACP4 | CNO 1TG -52% | MIRG9 | MIRG9 | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | CNO 3TG - 85% | MIRG10 | CNO 1TG - 100% | CNO 1TG - 100% | CNO 1TG - 100% | MIRG10 | CNO 3TG - 85% | MIRG9 | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% |
| CNO 2TG - 85% | ACP3 | ACP3 | ACP3 | CNO 2TG -52% | ACP2 | MIRG10 | MIRG10 | CNO 1TG - 85% | CNO 1TG - 85% | MIRG9 | CNO 2TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | CNO 3TG - 85% | MIRG10 | CNO 3TG - 85% | MIRG9 | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% |
| CNO 1TG - 85% | CAT | CAT | CNO 1TG -52% | ACP4 | CNO 3TG -52% | CNO 3TG -52% | CNO 3TG -52% | MIRG9 | CNO 3TG - 75% | MIRG9 | CNO 1TG - 85% | MIRG9 | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | CNO 2TG - 85% | MIRG9 | CNO 2TG - 85% | MIRG9 | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% |
| CNO 3TG - 75% | PAC | PAC | CNO 3TG -52% | EDM | EDM | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG - 75% | CNO 3TG - 75% | MIRG10 | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | CNO 1TG - 85% | MIRG10 | CNO 1TG - 85% | CNO 1TG - 85% | MIRG9 | MIRG9 | MIRG9 | MIRG9 | MIRG9 | MIRG9 | MIRG9 | CNO 3TG - 75% |
| CNO 2TG - 75% | BES | CNO 3TG -52% | PAC | ACP3 | ACP3 | PAM2 | PAM2 | MIRG9 | CNO 2TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 1TG - 85% | MIRG10 | MIRG10 | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | CNO 2TG - 75% |
| CNO 1TG - 75% | JIN | CNO 2TG -52% | CNO 2TG -52% | CAT | CAT | GIR | GIR | CNO 1TG - 75% | MIRG10 | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 3TG - 75% | CNO 3TG - 75% | MIRG10 | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | MIRG9 |
| TROT | CNO 3TG -52% | BES | CNO 1TG -52% | PAC | PAC | CNO 1TG -52% | CNO 1TG -52% | MIRG10 | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | PAM2 | PAM2 | PAM2 | CNO 1TG - 75% | CNO 1TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | CNO 2TG - 75% | MIRG10 | MIRG10 | MIRG10 | MIRG10 | MIRG10 | MIRG10 | CNO 1TG - 75% |
| TCO CC | PAM | JIN | BES | BES | BES | ACP2 | ACP2 | PAM2 | PAM2 | PAM2 | PAM2 | GIR | GIR | GIR | PAM2 | PAM2 | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | CNO 1TG - 75% | MIRG10 |
| CNO 3TG -52% | CNO 2TG -52% | CNO 1TG -52% | JIN | JIN | JIN | ACP4 | ACP4 | GIR | GIR | GIR | CNO 1TG - 75% | CNO 1TG - 75% | GIR | GIR | GIR | ACP4 | ACP2 | PAM2 | PAM2 | PAM2 | PAM2 | PAM2 | PAM2 | PAM2 | PAM2 | PAM2 | PAM2 | PAM2 | PAM2 |
| CNO 2TG -52% | CNO 1TG -52% | PAM | PAM | PAM | PAM | EDM | EDM | CNO 3TG -52% | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP4 | ACP2 | GIR | GIR | GIR | GIR | GIR | GIR | GIR | GIR | GIR | GIR | GIR | GIR |
| CNO 1TG -52% | TROT | TROT | TROT | TROT | TROT | ACP3 | ACP3 | ACP2 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | EDM | ACP4 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 | ACP2 |
| TCO TG1 | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | CAT | CAT | CNO 2TG -52% | CNO 3TG -52% | EDM | EDM | EDM | EDM | EDM | EDM | ACP3 | EDM | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 | ACP4 |
| TCO TG2 | BLMG8 | BLMG8 | BLMG8 | BLMG8 | TCO TG1 | PAC | PAC | ACP4 | CNO 2TG -52% | CNO 3TG -52% | ACP3 | ACP3 | ACP3 | ACP3 | ACP3 | CAT | ACP3 | EDM | EDM | EDM | EDM | CNO 3TG -52% | CNO 3TG -52% | CNO 3TG -52% | CNO 3TG -52% | CNO 3TG -52% | CNO 3TG -52% | CNO 3TG -52% |
| BLMG8 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG2 | BES | BES | CNO 1TG -52% | EDM | CNO 2TG -52% | CNO 3TG -52% | CNO 3TG -52% | CAT | CAT | CAT | CNO 3TG -52% | CNO 3TG -52% | ACP3 | CNO 3TG -52% | CNO 3TG -52% | CNO 3TG -52% | EDM | EDM | EDM | EDM | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% |
| BLMG5 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | MIRG5 | JIN | JIN | EDM | CNO 1TG -52% | ACP3 | CNO 2TG -52% | CAT | CNO 3TG -52% | PAC | PAC | CAT | CNO 3TG -52% | ACP3 | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% | EDM | EDM | EDM |
| BLMG6 | BLMG5 | BLMG5 | BLMG5 | BLMG5 | | PAM | PAM | ACP3 | ACP3 | CNO 1TG -52% | CAT | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% | PAC | CAT | CNO 2TG -52% | CNO 2TG -52% | CNO 1TG -52% | CNO 1TG -52% | CNO 1TG -52% | CNO 1TG -52% | CNO 1TG -52% | CNO 1TG -52% | CNO 1TG -52% | CNO 1TG -52% |
| MIRG5 | BLMG6 | BLMG6 | BLMG6 | BLMG6 | | TROT | TROT | CAT | CAT | CAT | PAC | PAC | CNO 2TG -52% | CNO 2TG -52% | CNO 2TG -52% | CNO 1TG -52% | PAC | CAT | CAT | CNO 1TG -52% | CNO 1TG -52% | ACP3 | ACP3 | ACP3 | ACP3 | ACP3 | ACP3 | ACP3 |
| | MIRG5 | MIRG5 | MIRG5 | MIRG5 | | TCO CC | TCO CC | PAC | PAC | PAC | CNO 1TG -52% | CNO 1TG -52% | CNO 1TG -52% | CNO 1TG -52% | CNO 1TG -52% | BES | CNO 1TG -52% | PAC | CNO 1TG -52% | CAT | CAT | CAT | CAT | CAT | CAT | CAT | CAT | CAT | CAT |
| | | | | | | TCO TG1 | TCO TG1 | BES | BES | BES | BES | BES | BES | BES | BES | JIN | BES | CNO 1TG -52% | PAC | PAC | PAC | PAC | PAC | PAC | PAC | PAC | PAC | PAC |
| | | | | | | TCO TG2 | TCO TG2 | JIN | JIN | JIN | JIN | JIN | JIN | JIN | PAM | JIN | BES | BES | BES | BES | BES | BES | BES | BES | BES | BES | BES | BES |
| | | | | | | MIRG5 | MIRG5 | PAM | PAM | PAM | PAM | PAM | PAM | PAM | TROT | PAM | JIN | JIN | JIN | JIN | JIN | JIN | JIN | JIN | JIN | JIN | JIN | JIN |
| | | | | | | | | TROT | TROT | TROT | TROT | TROT | TROT | TROT | TCO CC | TROT | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO TG1 | TCO CC | TROT | TROT | TROT | TROT | TROT | TROT | TROT | TROT | TROT | TROT | TROT | TROT |
| | | | | | | | | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG2 | TCO TG1 | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC | TCO CC |
| | | | | | | | | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | MIRG5 | TCO TG2 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 | TCO TG1 |
| | | | | | | | | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | | MIRG5 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 | TCO TG2 |
| | | | | | | | | | | | | | | | | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 | MIRG5 |