

| | General Assumptions | | | RPS Portfolio Assumptions | | | |
|------------------------------|----------------------|---------------------------|-------------------------|---------------------------|---------------------------|---------------------------|--------------------------------|
| | 2013-14 TPP | LTPP v5 Rep. TPP Scenario | LTPP v5 Other Scenarios | 2013-14 TPP | LTPP v5 Rep. TPP Scenario | LTPP v4 Rep. TPP Scenario | LTPP v5 Other Scenarios |
| Inc EE | Low | Low | No change from v4 | Mid | Mid | None | No change from v4 |
| Inc Small PV | None | None | No change from v4 | Mid | Mid | None | No change from v4 |
| Inc CHP | None | None | No change from v4 | None | None | None | No change from v4 |
| DR | None/Low sensitivity | None/Low sensitivity | No change from v4 | n/a | n/a | n/a | n/a |
| Procured DG amount | n/a | n/a | n/a | 1,319 GWh | 1,319 GWh | 1,110 GWh | 1,110 GWh (No change from v4) |
| SB 1122 Impact | n/a | n/a | n/a | 1,753 GWh | 1,753 GWh | None | None (No change from v4) |
| OOS renewable generation | n/a | n/a | n/a | 12,600 GWh | 12,600 GWh | 13,950 GWh | 13,950 GWh (No change from v4) |
| RPS calc. NQC error fixed ** | n/a | n/a | n/a | Yes | Yes | No | Yes |

** The error was the inadvertent omission of a few CREZs under the Commercial case. This error did not affect the composition of any of the RPS Portfolios (which are inputs to ISO modeling), just the projection of NQC values (which are inputs to the Scenario Tool).