

Reference Case Circa Jan. 2024 vs. Nov. 2025 vs REP Settlement Concept

Reference Case REP benefits increased \$94 million from \$34 million to \$128 million with refreshed inputs.

- The **Resource stack** increased benefits by **\$143 million**, the weighted average cost of resources called upon increased from \$14.26/MWh to \$38.75/MWh.
- **Exchange Inputs** increased benefits by **\$19 million**, this reflects higher ASCs.
- The **discount rate** decreased benefits by **\$40 million** due to the rate dropping by roughly 1%.
- The **revenue requirement** decreased benefits by **\$14 million**, this is due to higher costs.
- **Loads & Resources** lowered benefits by **\$8 million**, due to higher loads and fewer FBS resources in the 7(b)(2) Case.
- **Net Secondary** reduced benefits by **\$6 million**, this is due to lower NSR driving up the PF rate.

Under the REP Settlement Concept (SC) benefits increase \$23 million to \$151 million from the Reference Case value of \$128 million.

- The **\$29 million increase** captures using the **single PFx** (+\$31m) offset by **revised ASCs** with “like-for-like transmission” & no TS adder to PFx (-\$2m).
- Excluding **variable NR benefits** decreases benefits by \$6 million.

