

Appendix: Cost Comparison

Base Case: Transmission ELCC = 100%			
	Transmission Renewal - 30 Year	Frame Peaker	Battery
Nameplate Capacity MW	400	400	2,104
Time Frame - Years	30	30	30
Peak Capacity Contribution MW	400	400	400
NPV Cost (\$000)	\$153,362	\$454,932	\$2,282,541
Peak Capacity Cost \$/kW-yr	\$32.12	\$95.27 *	\$478.00
* per 2021IRP Avoided cost for baseload capacity			