

**Table 6: Summary of Effects on NE Customer Base\* Between Current PPO & Delivery Service Components to Proposed PPO & Delivery Service Charges PPO Components Under Various Transmission Cost and MVEC Variants.**

Comparative Situation and Table [#]	Losers							Winners				
	# of NE Served Accounts whose annual PPO Savings diminish	% of NE Served Accounts whose annual PPO savings diminish	% annual kWh of NE Served Accounts whose annual PPO savings diminish	Average % Increase in Annual PPO Cost	Estimated Total Annual \$ Increase for NE Served Accounts	# of NE Served Accounts who become better off on bundled rates	% of total annual kWh of NE Served Accounts who become better off on bundled rates	# of NE Served Accounts whose annual PPO Savings improve	% of NE Served Accounts whose annual PPO savings improve	% annual kWh of NE Served Accounts whose annual PPO savings improve	Estimated Total Annual \$ Decrease for NE Served Accounts	Average % Decrease in Annual PPO Cost
Proposed DSTs and Transmission Charges [4A]		48.7%	73.46%	4.2%	\$3,753,733		1.9%		51.3%	26.54%	-\$1,299,251	-2.9%
Proposed DSTs w/ current Transmission Cost [4B]		55.3%	74.06%	4.0%	\$4,261,534		3.5%		44.7%	25.94%	-\$1,039,247	-2.9%
Current DSTs and Transmission Charges (+5% MVEC) [5A]		52.2%	92.96%	1.7%	\$4,705,290		1.6%		47.8%	7.04%	-\$9,591	-0.1%
Proposed DSTs and Transmission Charges (+5% MVEC) [5B]		68.9%	91.25%	4.9%	\$9,110,815		17.6%		31.1%	8.75%	-\$253,640	-2.1%
Proposed DSTs w/ current Transmission Cost (+5% MVEC) [5C]		70.2%	92.55%	5.7%	\$10,069,604		18.0%		29.8%	7.45%	-\$77,314	-1.2%

\*: Excluding 4 HVDS accounts.