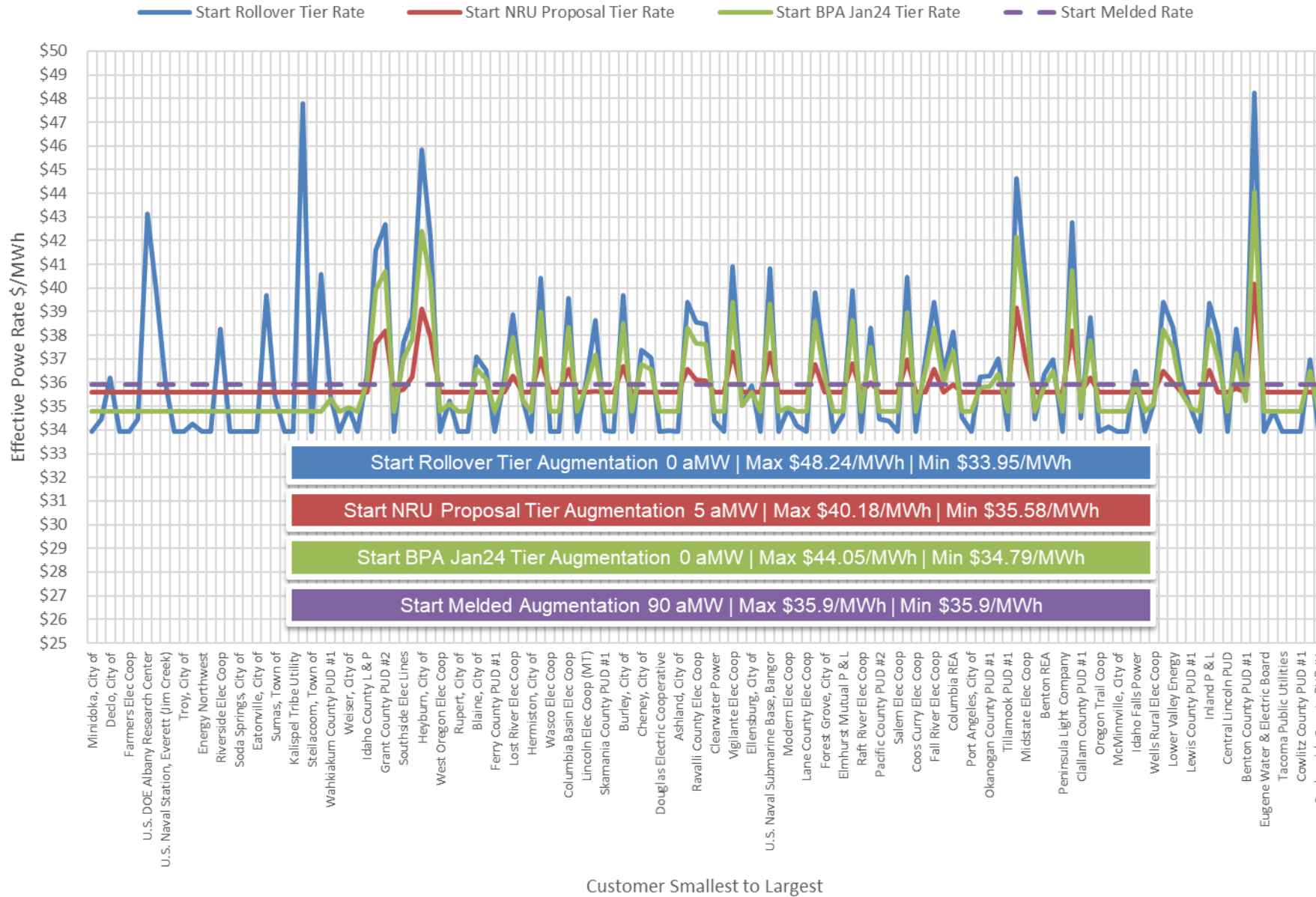


Start Rate Design and System Size Quantities | TRL = 7153 aMW | Acq. Cost = \$63/MWh



Key takeaways:

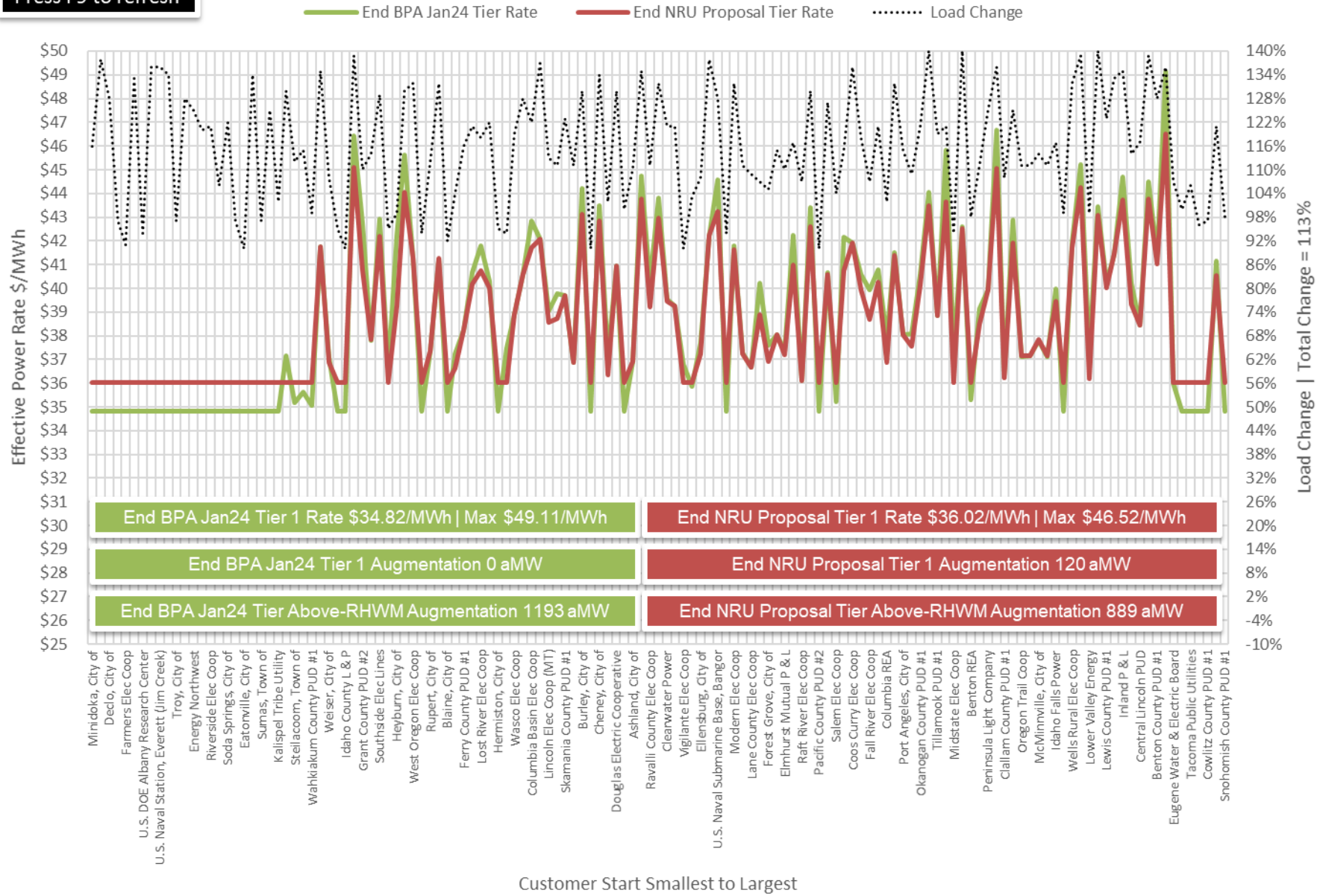
The NRU proposal performs more like a melded rate design than BPA’s Jan24 Concept, with lower highs and higher lows.

At the start and all else equal, we would expect the NRU proposal to produce a Tier 1 rate that is roughly \$0.75/MWh higher than BPA’s Jan24 Concept.

Once customers grew into the larger system size, we would expect the NRU proposal to produce a higher Tier 1 rate relative to BPA’s Jan24 Concept – roughly \$1.25/MWh or more than BPA’s Jan24 Concept.

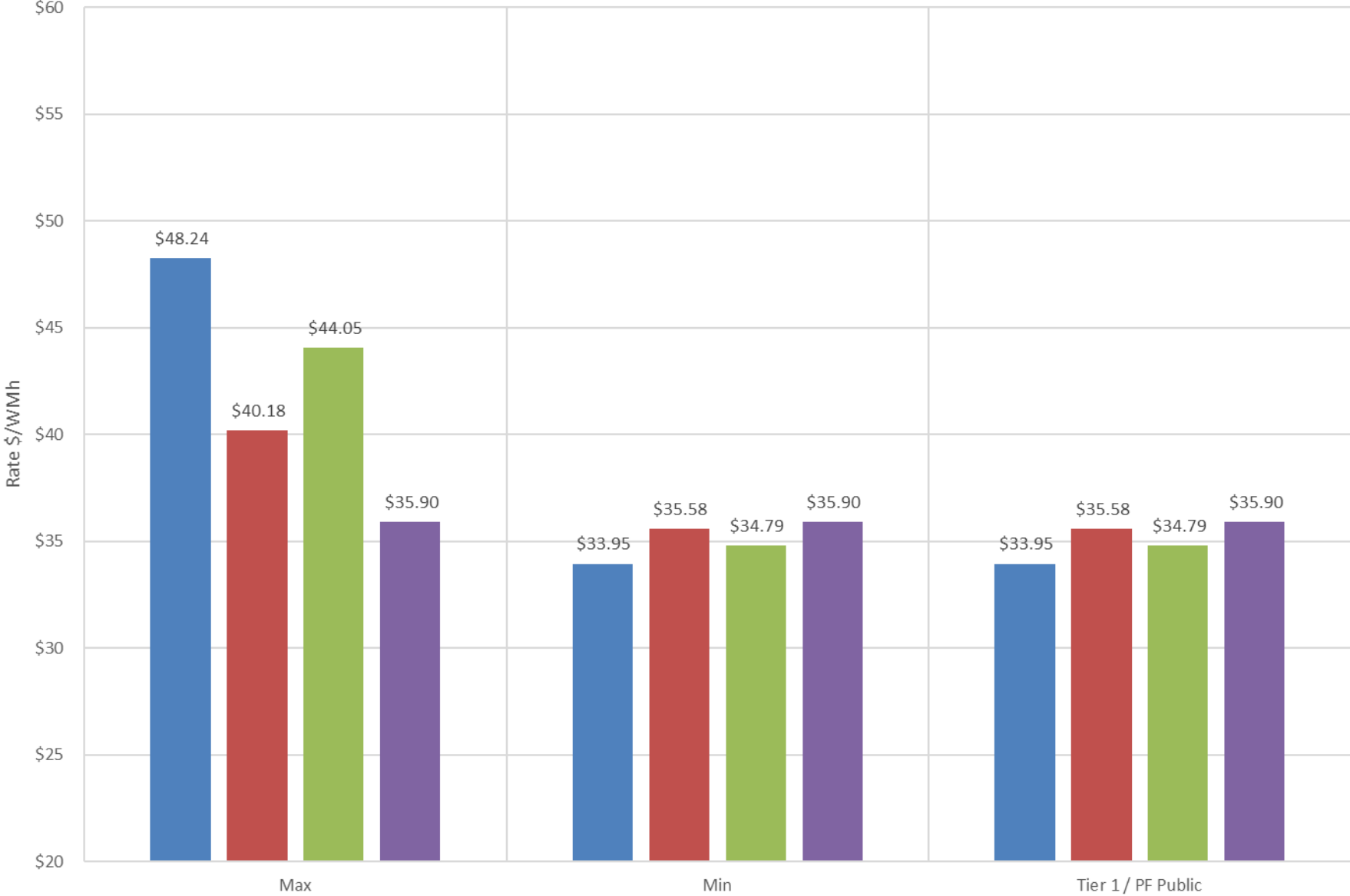
End System Size and Rate Design | TRL = 8072 aMW | Acq. Cost = \$63/MWh

Press F9 to refresh



Start Rate Design and System Size Quantities | TRL = 7153 aMW | Acq. Cost = \$63/MWh

Start Rollover Tier Start NRU Proposal Tier Start BPA Jan24 Tier Start Melded



End Rate Design and System Size Quantities | TRL = 8072 aMW | Total Load Change = 113% | Acq. Cost = \$63/MWh

Press F9 to refresh

■ End Rollover Tier ■ End NRU Proposal Tier ■ End BPA Jan24 Tier ■ End Melded

