

C.E.D. Load Growth

	2018	2037	Chg 2018-2037	Growth Rate
SPP-C	26,079	29,952	3,873	0.73%
SPP-DAK	4,300	8,290	3,990	3.52%
SPP-KSMO	15,894	18,337	2,444	0.76%
SPP-NE	6,879	11,936	5,057	2.94%

Source: **ConEd response to 5<sup>th</sup> PSC data request (Excel spreadsheet – tab Load&Resource)**; Specifically, I think this is in response to 5-4 e – he was not able to provide LBA information within SPP\_DAK. Instead, he just provided the load and resources within each SPP sub region modeled in PROMOD IV.

The first 2 columns are from his spreadsheet, columns 3 and 4 are calculated using data from Cols 1 and 2.

