

Dependable Capacity MW for SPP_DAK

SPP-DAK	2018	2037	Chg 2018-2037
Coal	2,837	2,837	0
Gas	1,040	3,514	2,474
Fuel Oil	263	66	-198
Nuclear	0	0	0
Hydro&PS	2,554	2,554	0
Renew&Other	587	645	58

Data in this tab show 2.474 GW of Dependable Capacity for natural gas

Source: ConEd response to 5th 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, column 3 is calculated using data from Cols 1 and 2.

