

Dataset	Step 1 (Data for Fossil Sources)										Step 2 (HRI)	Step 3a & 3b (Redispatch)							Step 4a Nuclear
	Coal Rate (lb/MWh)	NGCC Rate (lb/MWh)	O/G rate (lb/MWh)	Other Emissions (lbs)	Hist Coal Gen (MWh)	Hist NGCC Gen. (MWh)	Historic OG steam Gen. (MWh)	Other Gen. (MWh)	NGCC Capacity (MW)	Under Construction NGCC Capacity (MW)	Adj. Coal Rate (lbs/MWh)	Redispatched Coal Gen. (MWh)	Redispatch O/G steam Gen. (MWh)	Redispatched NGCC Gen. (MWh)	Other Emissions (lbs)	Other Gen. (MWh)	2012 NGCC Capacity Factor	Post Redispatch Assumed NGCC Capacity Factor for Existing Fleet	Nuclear Generation Under Construction and "At Risk" (MWh)
EPA 2012 dataset	2,276	827	1,446	789,080,955	28,378,831	15,651,185	860,470	1,310,917	5,588	0	2,140	10,218,693	309,839	34,361,954	789,080,955	1,310,917	32%	70%	842,037
Prime-Mover Specific 2012 Dataset	2,276	864	1,446	810,895,697	28,378,831	15,651,185	860,565	1,108,853	5,588	0	2,140	10,218,752	309,875	34,361,954	810,895,697	1,108,853	32%	70%	842,037
	CA and CT aggregated	Prime Mover Specific																	
NGCC Emissions (tons CO2)	7,015,577	7,239,688																	
NGCC Emissions rate (lb CO2/MWh)	827	864																	
Other Generation (MWh)	1,310,917	1,108,853																	
Other Emissions (lb CO2)	789,080,955	810,895,697																	
Final Goal (lb CO2/MWh)	910	936																	

Step 6&7 (State Goal Phase I & II (lbs/MWh))											
2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	Interim Goal (2020 - 2029 average)	Final Goal (2030 and thereafter)
1,028	1,017	1,003	989	974	959	946	933	921	910	968	910
1,058	1,046	1,032	1,017	1,002	987	973	960	948	936	996	936