

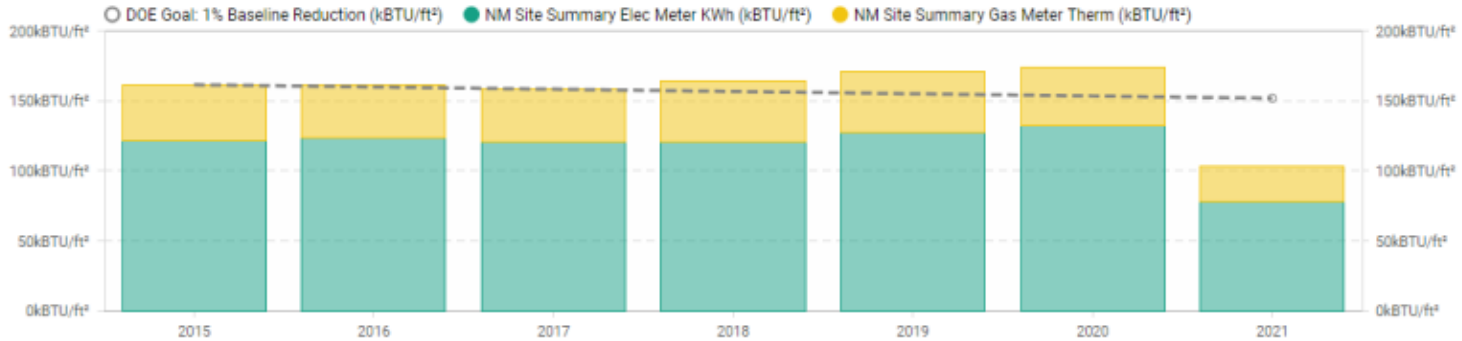
# Sandia Metering Front End Dashboard - DOE EUI Goal Tracking

This paper describes objective technical results and analysis. Any subjective views or opinions that might be expressed in the paper do not necessarily represent the views of the U.S. Department of Energy or the United States Government.

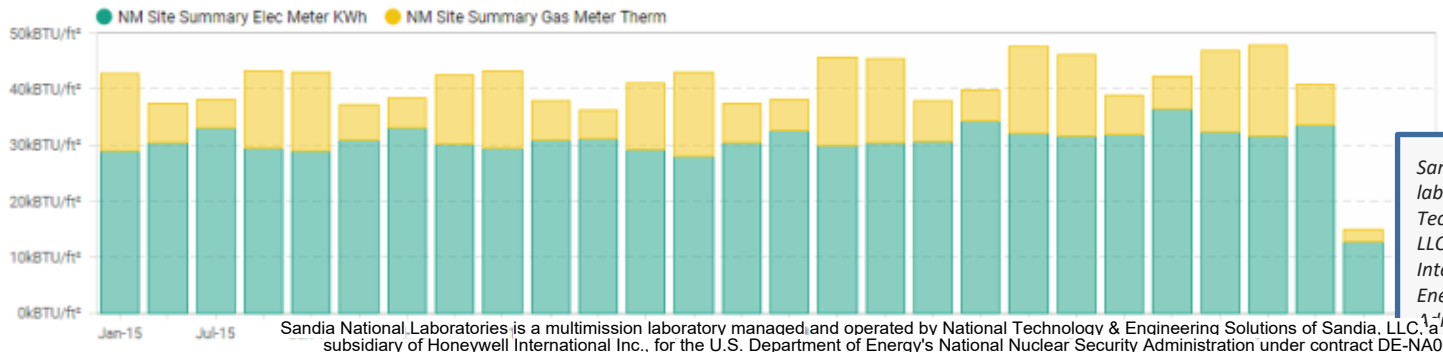
Region Bldg. Selection

NM ALL

DOE EUI Goal Tracking • All Sites • NM



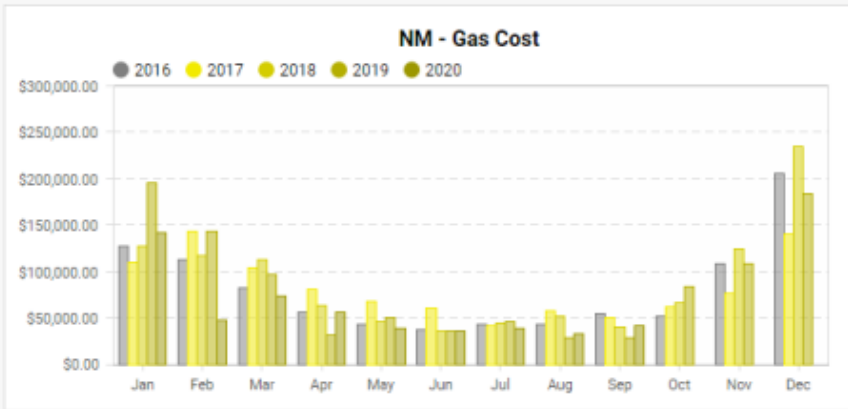
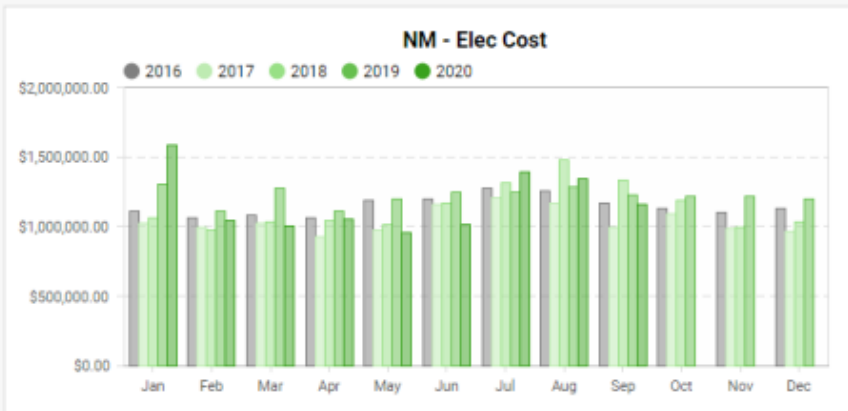
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# Sandia Metering Front End Dashboard – Campus Cost Tracking

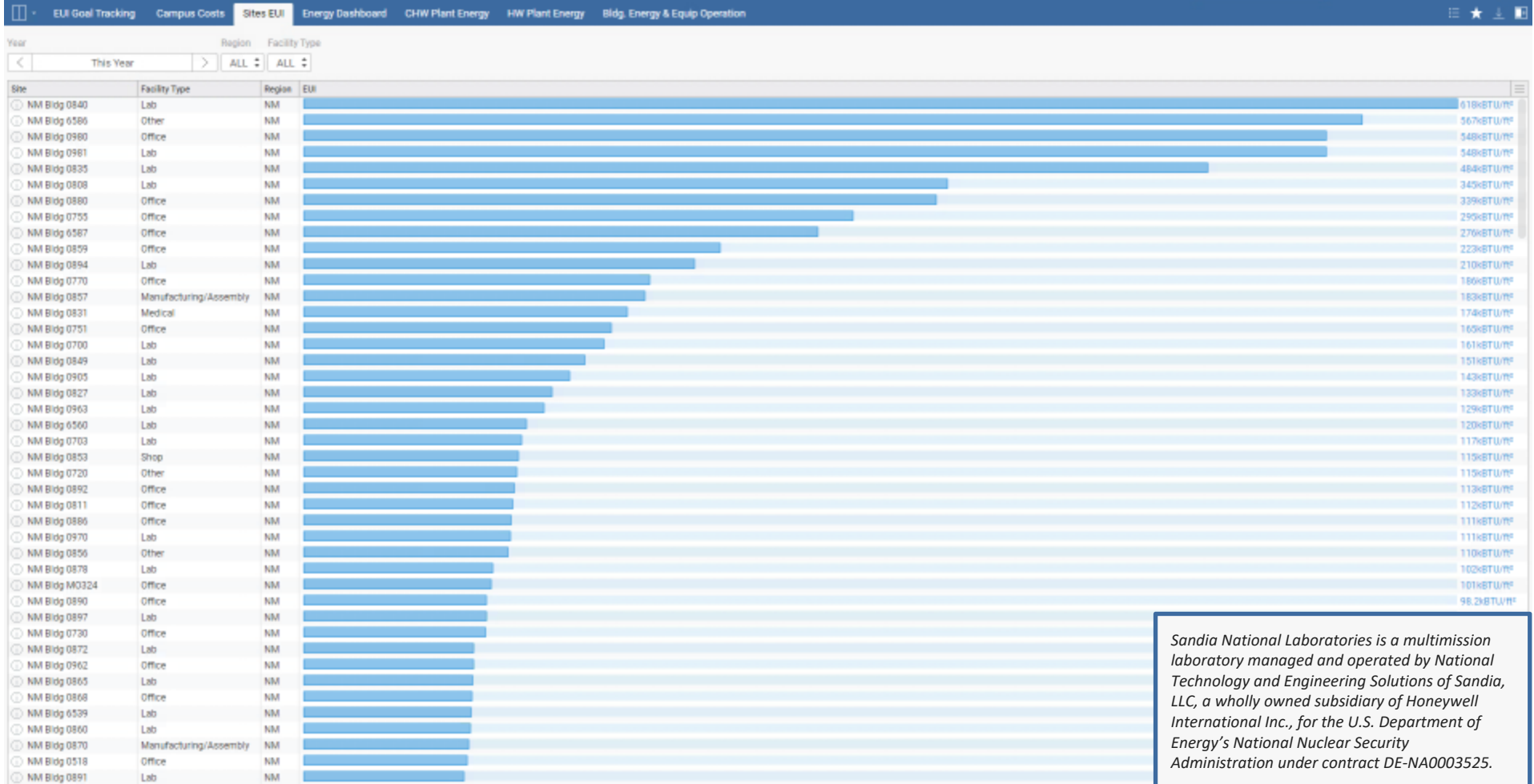
Region: NM Metric: Cost Dates: 1-Jan-2016..31-Oct-2021



Month	NM Site Summary Elec Meter KWh	NM Site Summary Elec Meter Cost	NM Site Summary Ele
① Sep-2020	21,839,000kWh	\$1,157,470.00	0.05\$/kWh
① Aug-2020	25,302,000kWh	\$1,340,999.00	0.05\$/kWh
① Jul-2020	26,243,000kWh	\$1,392,191.00	0.05\$/kWh
① Jun-2020	21,472,000kWh	\$1,009,341.00	0.05\$/kWh
① May-2020	20,332,000kWh	\$955,610.00	0.05\$/kWh
① Apr-2020	22,483,000kWh	\$1,049,828.00	0.05\$/kWh
① Mar-2020	21,061,000kWh	\$998,018.00	0.05\$/kWh
① Feb-2020	21,187,000kWh	\$1,037,113.00	0.05\$/kWh
① Jan-2020	21,579,000kWh	\$1,584,669.00	0.07\$/kWh
① Dec-2019	21,333,000kWh	\$1,194,453.00	0.06\$/kWh
① Nov-2019	21,459,000kWh	\$1,217,361.00	0.06\$/kWh
① Oct-2019	22,121,000kWh	\$1,211,052.00	0.05\$/kWh
① Sep-2019	22,109,000kWh	\$1,220,000.00	0.06\$/kWh
① Aug-2019	23,214,000kWh	\$1,283,163.00	0.06\$/kWh
① Jul-2019	23,759,000kWh	\$1,245,190.00	0.05\$/kWh
① Jun-2019	21,284,000kWh	\$1,243,475.00	0.06\$/kWh
① May-2019	20,980,000kWh	\$1,192,616.00	0.06\$/kWh
① Apr-2019	19,298,000kWh	\$1,111,581.00	0.06\$/kWh
① Mar-2019	20,541,000kWh	\$1,277,047.00	0.06\$/kWh
① Feb-2019	18,309,000kWh	\$1,112,038.00	0.06\$/kWh
① Jan-2019	22,222,000kWh	\$1,304,754.00	0.06\$/kWh
① Dec-2018	19,338,000kWh	\$1,027,357.00	0.05\$/kWh
① Nov-2018	19,957,000kWh	\$996,156.00	
① Oct-2018	21,000,000kWh	\$1,182,908.00	
① Sep-2018	21,112,000kWh	\$1,335,682.00	
① Aug-2018	22,475,000kWh	\$1,472,657.00	
① Jul-2018	22,064,000kWh	\$1,308,725.00	
① Jun-2018	21,340,000kWh	\$1,170,307.00	
① May-2018	19,530,000kWh	\$1,008,281.00	
① Apr-2018	20,632,000kWh	\$1,039,184.00	

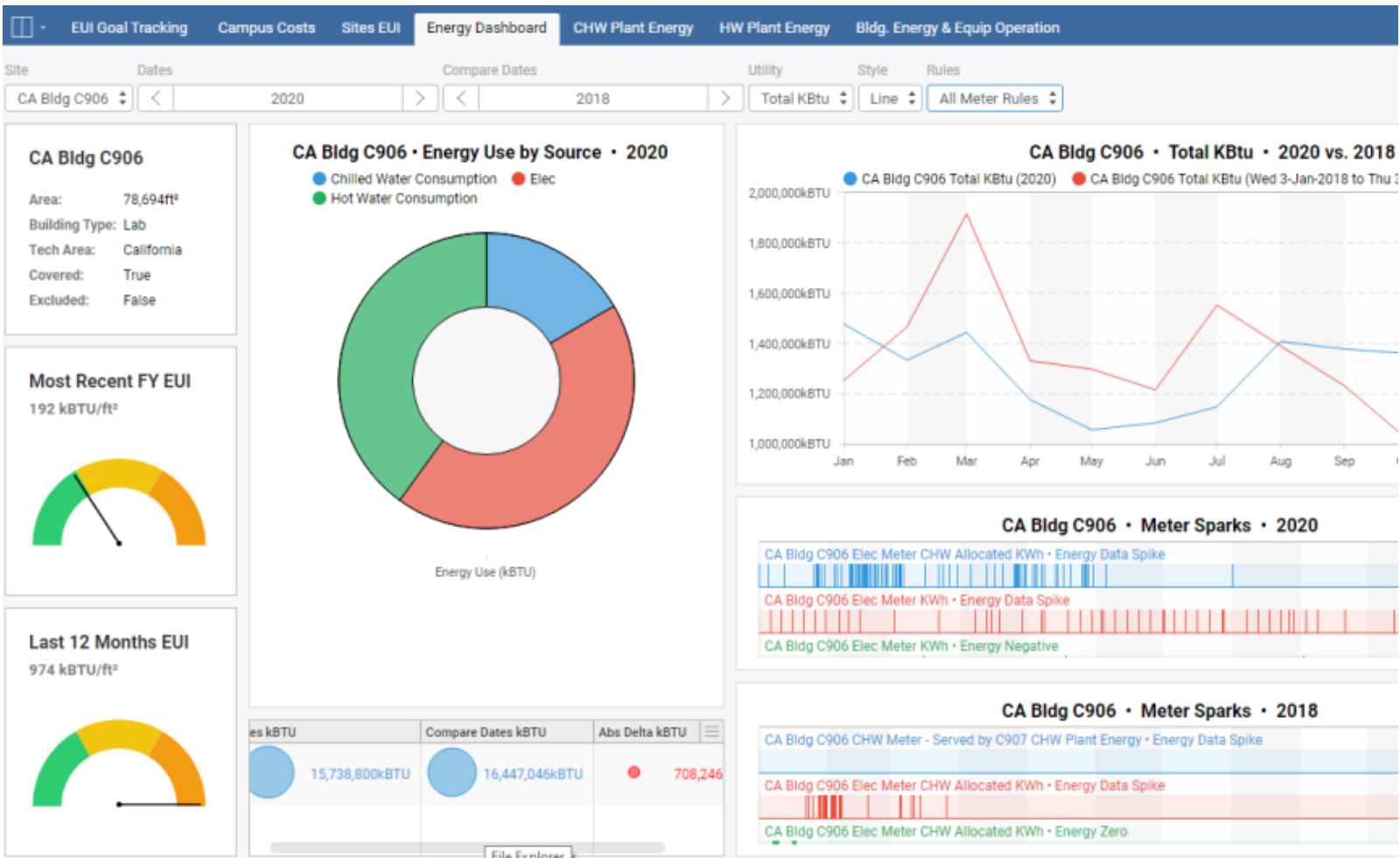
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# Sandia Metering Front End Dashboard – Site EUIs



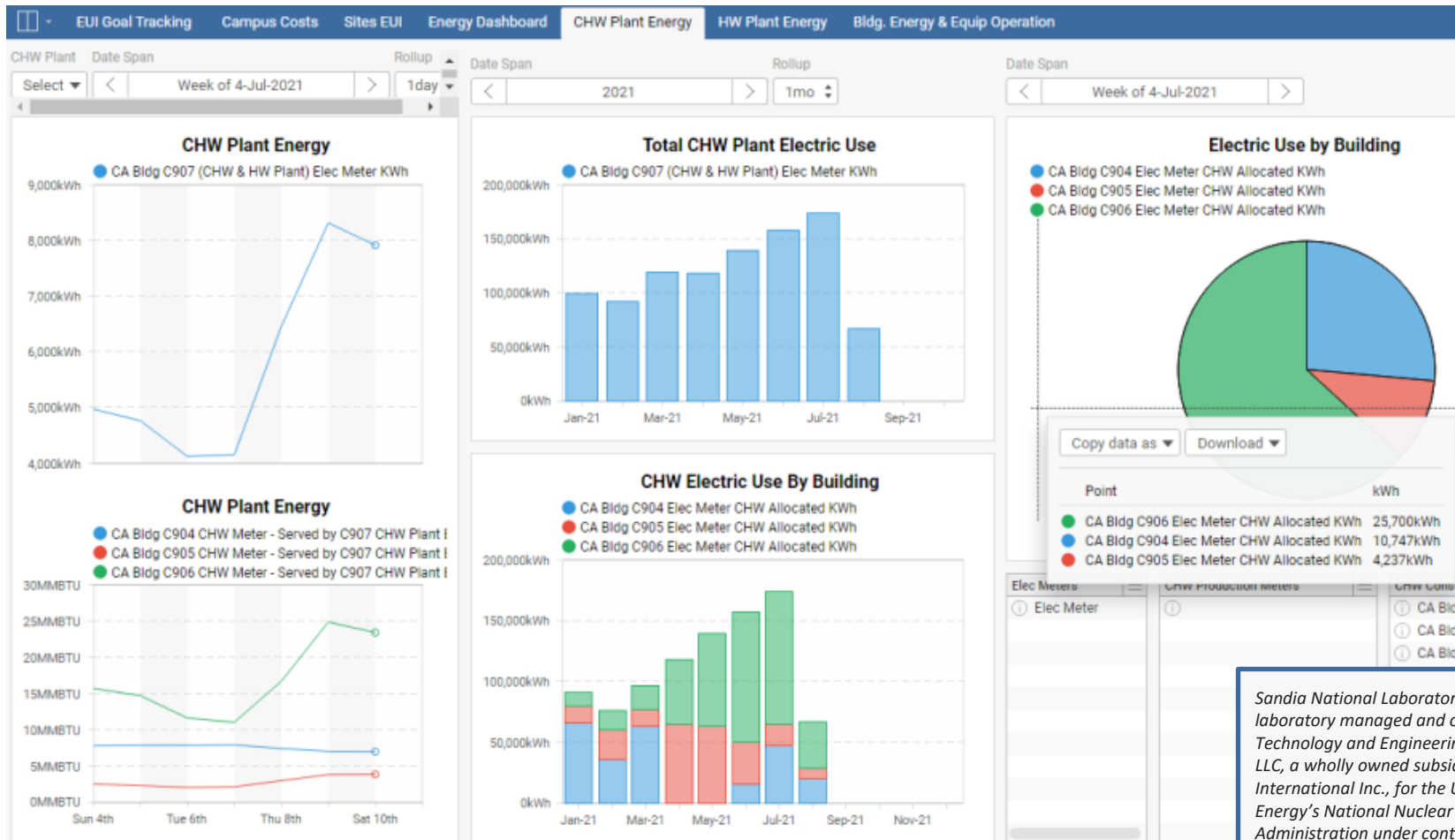
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# Sandia Metering Front End Dashboard – “Combined” Energy Dashboard



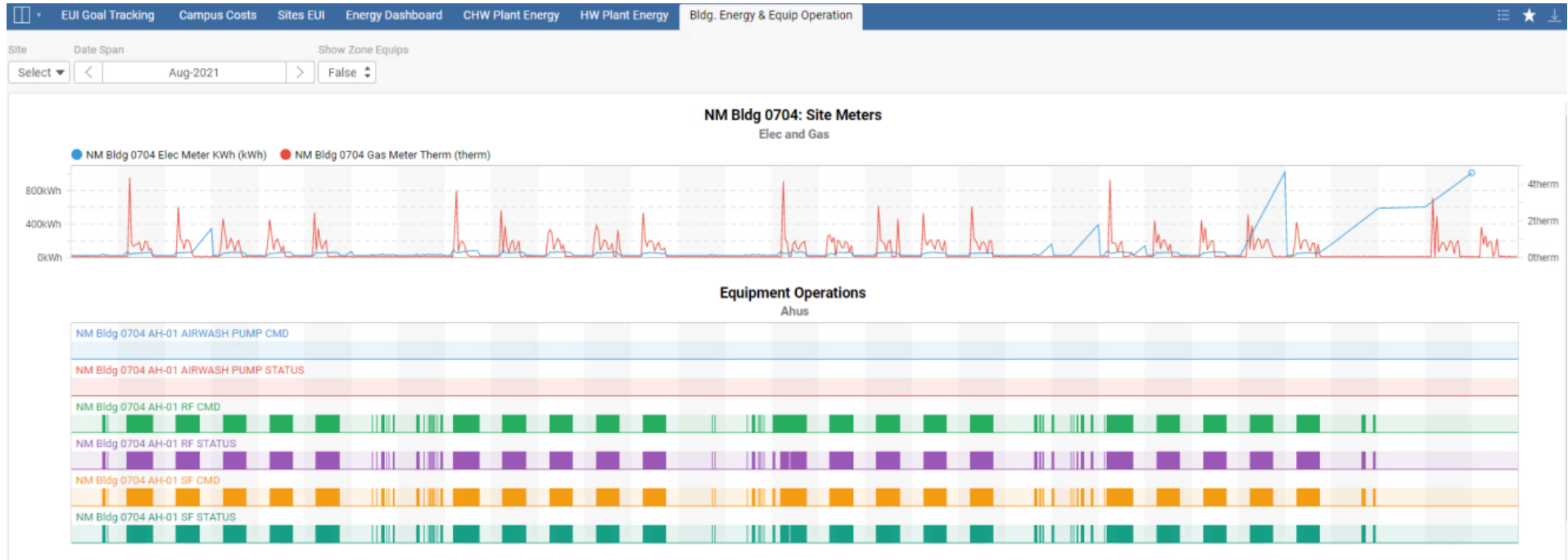
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# Sandia Metering Front End Dashboard – CHW (& Similarly HW) Plant Energy



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# Sandia Metering Front End Dashboard – Energy & Equip Operation



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