

Appendix	File Name	Contents	File Size (MB)
H	AppH_Input_AURORA LTCE Hourly Data.xlsx	Hourly inputs for the AURORA LTCE model.	58.0
H	AppH_Input_AURORA LTCE Inputs.xlsx	Inputs for the AURORA LTCE model.	5.0
H	AppH_Input_AURORA Power Prices.xlsx	Scenario Power prices used in AURORA.	49.8
H	AppH_Input_Carbon Price.xls	Carbon price calculations for the 2021 IRP.	0.2
H	AppH_Input_Demand Forecast.xlsx	Annual demand forecasts for the 2021 IRP.	0.0
H	AppH_Input_Electric DSR 6Yr.xlsx	Electric DSR data for the 6-Year ramp rate sensitivity.	156.0
H	AppH_Input_Electric DSR Base.xlsx	Electric DSR data for the base scenario.	185.0
H	AppH_Input_Electric DSR NEI.xlsx	Electric DSR data for the Non-Energy impacts sensitivity.	155.0
H	AppH_Input_Electric DSR SDR.xlsx	Electric DSR data for the Social Discount rate sensitivity.	152.0
H	AppH_Input_ID Solar.xlsx	Hourly renewable inputs for the Idaho Solar resource.	37.0
H	AppH_Input_ID Wind.xlsx	Hourly renewable inputs for the Idaho Wind resource.	52.0
H	AppH_Input_MT Central Wind.xlsx	Hourly renewable inputs for the Montana Wind resource.	52.0
H	AppH_Input_MT East Wind.xlsx	Hourly renewable inputs for the Montana Wind resource.	56.0
H	AppH_Input_Offshore Wind.xlsx	Hourly renewable inputs for the Offshore Wind resource.	27.0
H	AppH_Input_WA East Solar.xlsx	Hourly renewable inputs for the Washington Solar resource.	37.0
H	AppH_Input_WA East Wind.xlsx	Hourly renewable inputs for the Washington Wind resource.	49.0
H	AppH_Input_WY Anticline Solar.xlsx	Hourly renewable inputs for the Wyoming Solar resource.	37.0
H	AppH_Input_WY East Wind.xlsx	Hourly renewable inputs for the Wyoming Wind resource.	54.0
H	AppH_Input_WY West Solar.xlsx	Hourly renewable inputs for the Wyoming Solar resource.	37.0
H	AppH_Input_WY West Wind.xlsx	Hourly renewable inputs for the Wyoming Wind resource.	55.0
H	AppH_Output_Flex Benefits.xlsx	PLEXOS Outputs that calculate the Flexibility Benefits.	0.0
H	AppH_Output_Flex Violations.xlsx	PLEXOS Outputs that show the portfolio flexibility violations.	1.0
H	AppH_Output_Levelized Resource Costs.xlsx	AURORA Outputs used to calculate levelized resource costs.	6.0
H	AppH_Output_Portfolio Output Summary.xlsx	AURORA Outputs of all modeled sensitivities.	0.9
H	AppH_Output_Stochastic Portfolios.xlsx	AURORA stochastic modeling results.	3.0
I	AppI_Input_Gas DSR 6Yr.xlsx	Gas DSR data for the 6-Year ramp rate sensitivity.	0.7
I	AppI_Input_Gas DSR Base.xlsx	Gas DSR data for the base scenario.	0.7
I	AppI_Input_Gas DSR NEI.xlsx	Gas DSR data for the Non-Energy impacts sensitivity.	0.7
I	AppI_Input_Gas DSR SDR.xlsx	Gas DSR data for the Social Discount rate sensitivity.	0.7
I	AppI_Output_SENDOUT.xlsx	SENDOUT modeling results.	0.4
E	AppE_Input_Demand Response Potential		0.6
E	AppE_Input_Energy Efficiency Potential		11.0