Original as provided and listed	**flattened of excess folders - renamed to**
CPCN_Hourly_Forecast_CALC_20221026	Hourly_Forecast_Updates_CPCN_Hourly_Forecast_CALC_20221026.xlsx
File Path: Hourly_Forecast_Updates < DayNight_Consumption_2023BP_2028	Hourly_Forecast_Updates_Testimony_Support_DayNight_Consumption_2023BP_2028.xlsx
File Path: Hourly_Forecast_Updates → Testimony_Support tbl10_OvernightCharging_Final_D03_Reductions	Hourly_Forecast_Updates_Testimony_Support_tbl10_OvernightCharging_Final_D03_Reductions.xlsx
File Path: Hourly_Forecast_Updates → Testimony_Support tbl10_OvernightCharging_Final_D03_Reductions_Values	Hourly_Forecast_Updates_Testimony_Support_tbl10_OvernightCharging_Final_D03_Reductions_Values.xlsx
File Path: Hourly_Forecast_Updates → Testimony_Support SolarData_Lex	Hourly_Forecast_Updates_WY_Data_SolarData_Lex.csv
File Path: Hourly_Forecast_Updates → WY → Data SolarData_Lou	Hourly_Forecast_Updates_WY_Data_SolarData_Lou.csv
File Path: Hourly_Forecast_Updates → WY → Data KU_history_predictions20220725150828.Rda	Hourly_Forecast_Updates_WY_Proj_work_KU_history_predictions20220725150828.Rda
File Path: Hourly_Forecast_Updates → WY → proj_work LGE_history_predictions20220725150018.Rda	Hourly_Forecast_Updates_WY_Proj_work_LGE_history_predictions20220725150018.Rda
File Path: Hourly_Forecast_Updates → WY → proj_work hourly_model_adjustments_10282022_20221028155353_tbl10.Rda	Hourly_Forecast_Updates_WY_results_hourly_model_adjustments_10282022_20221028155353_tbl10.Rda
File Path: Hourly_Forecast_Updates → WY → results Unadjusted_2028	Hourly_Forecast_Updates_WY_results_Unadjusted_2028.csv
File Path: Hourly_Forecast_Updates → WY → results Industry_Types_Analysis_20220324	July2022_Forecast_Electric_2_Commercial_Analysis_Industry_Types_Analysis_20220408.xls
File Path: July2022_Forecast → Electric → 2_Forecasts → Commercial → Analysis monthly_solar_gen_byRate_NM_03082022.RData	July2022_Forecast_Electric_2_PV_monthly_solar_gen_byRate_monthly_solar_gen_byRate_NM_03082022.RData
File Path: July2022_Forecast → Electric → 2_Forecasts → PV → monthly_solar_gen_byRate results_20220301.rds	July2022_Forecast_Electric_2_PV_monthly_solar_gen_byRate_results_20220301.rds
File Path: July2022_Forecast → Electric → 2_Forecasts → PV → monthly_solar_gen_byRate SolarData_Lex	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_DataSolarData_Lex.csv
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → Data SolarData_Lou	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_DataSolarData_Lou.csv
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → Data aggregation_20220725151334.Rda	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_Proj_Aggregation_20220725151334.Rda
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → proj_work KU_history_predictions20220725150828.Rda	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_Proj_KU_history_predictions202207251508
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → proj_work LGE_history_predictions20220725150018.Rda	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_Proj_LGE_history_predictions20220725150
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → proj_work 2023	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_results_2023.csv
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → results 2023	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_results_2023.xlsx
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → results hourly_model_adjustments_07262022_20220727095207_tbl10.Rda	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_results__hourly_model_adjustments_0726
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → results weather_years_final-07262022.Rda	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_results_final_07262022.Rda
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → results weather_years_final_KU_07262022	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_results_final_KU_07262022.csv
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → results weather_years_final_LGE_07262022	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_results_final_LGE_07262022.csv
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → results wy_solar_adjustment_LOU_07262022.Rda	July2022_Forecast_Electric_4_Demand_1_Hourly_jdl_weather_year_results_final_wy_solar_adjustment_LOU_07
File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → jdl_weather_year → results ref_year_actuals_Brown	July2022_Forecast_Electric_4_Demand_1_Hourly_LDC_Data_Irradiance_Results_ref_year_actuals_Brown.csv

File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → LDC → Data → irradiance → results

ref_year_actuals_Lexington

July2022_Forecast_Electric_4_Demand_1_Hourly_LDC_Data_Irradiance_Results_ref_year_actuals_Lexington.csv

File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → LDC → Data → irradiance → results

ref_year_actuals_Louisville

July2022_Forecast_Electric_4_Demand_1_Hourly_LDC_Data_Irradiance_Results_ref_year_actuals_Louisville.csv

File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → LDC → Data → irradiance → results

ref_year_actuals_RhudesCreek

July2022_Forecast_Electric_4_Demand_1_Hourly_LDC_Data_Irradiance_Results_ref_year_actuals_RhudesCreek.

File Path: July2022_Forecast → Electric → 4_Demand_Forecasts → 1_Hourly_Demand → LDC → Data → irradiance → results