

Status of Current Applications

Overview of Building Characteristics

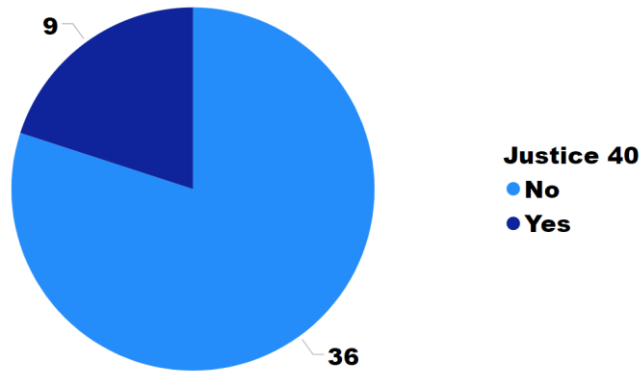




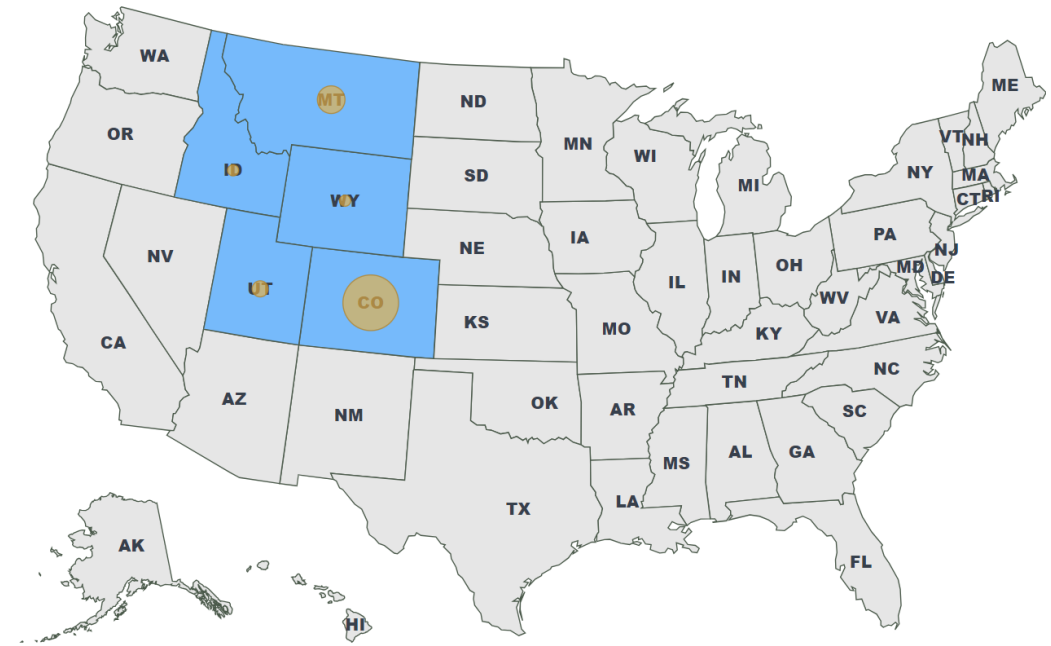
Total Number of Applicants

45

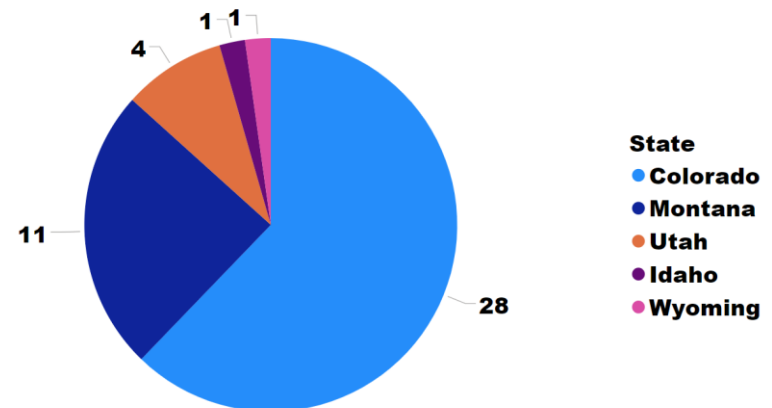
Buildings belonging to Justice40



Applications Received by RAN-RM

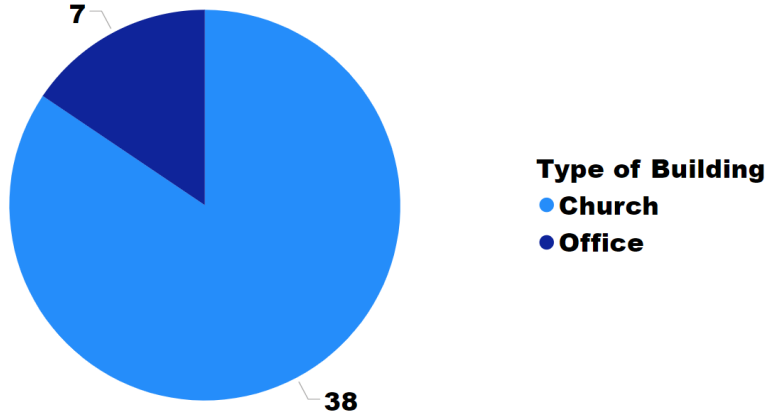


Buildings by State

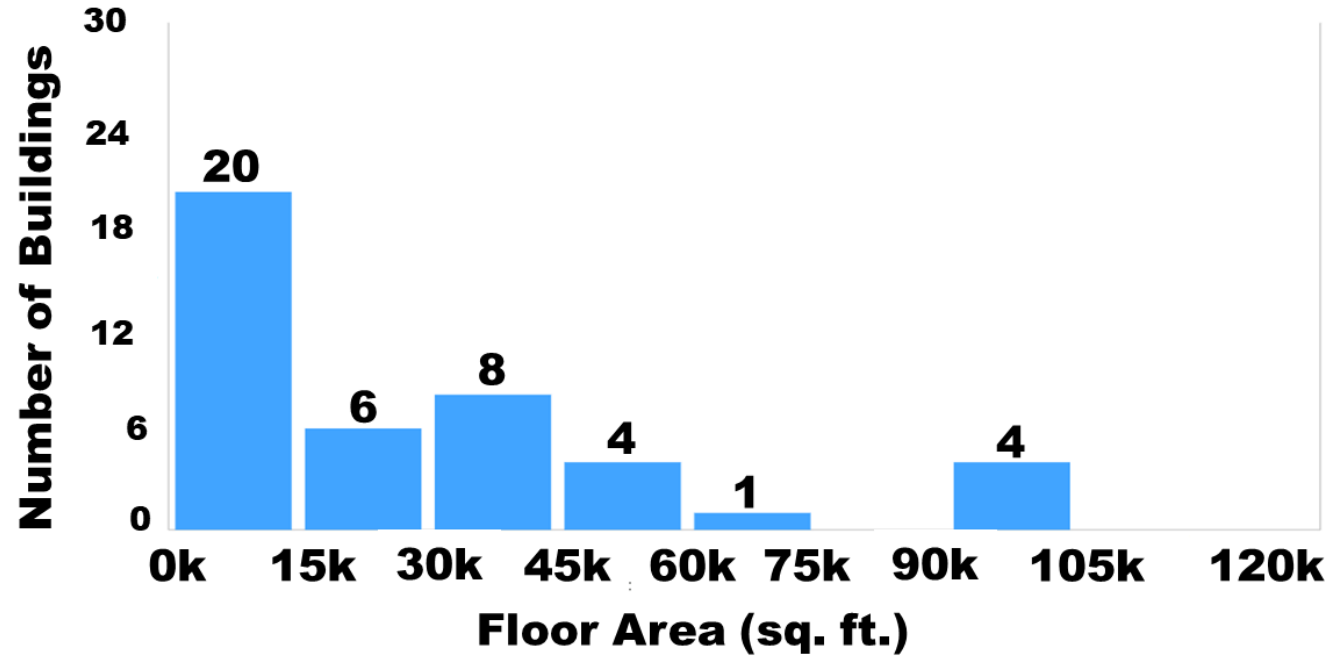




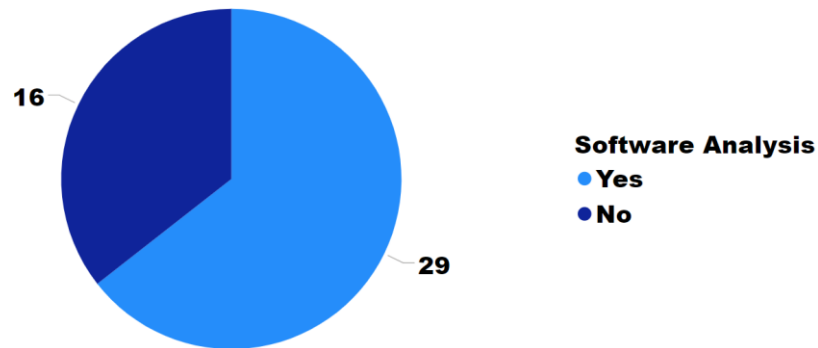
Type of Building

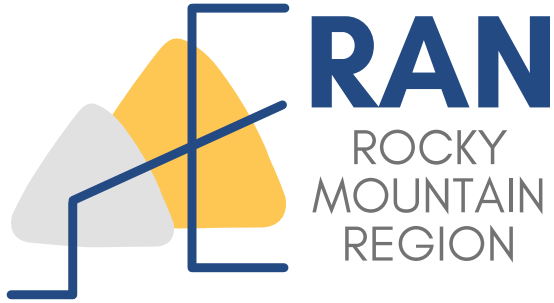


Buildings by Floor Area (sq. ft.)

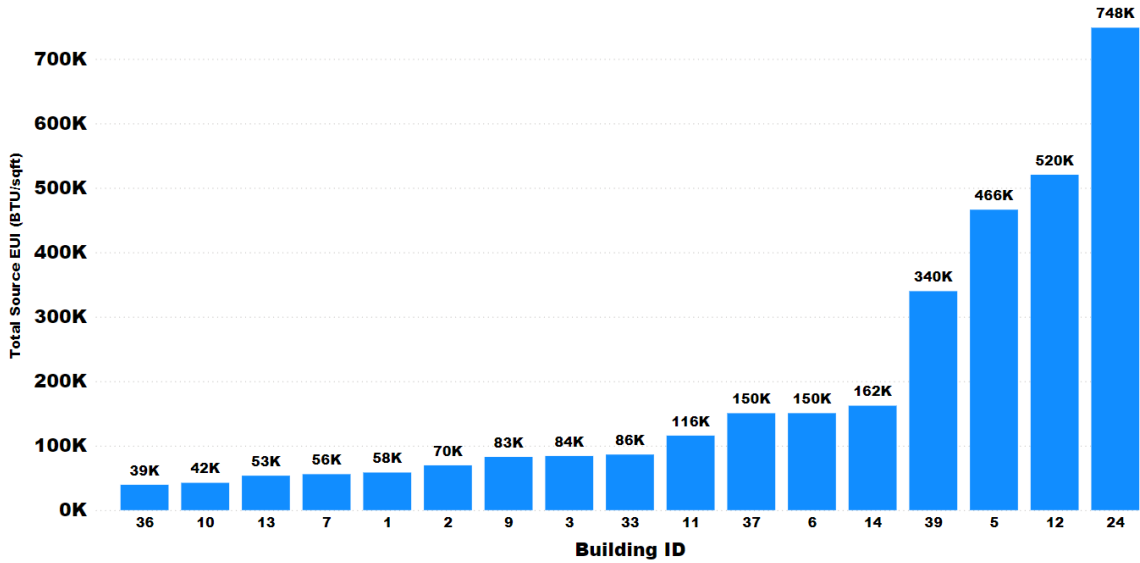


Completed Software Analysis (Preliminary Audit)

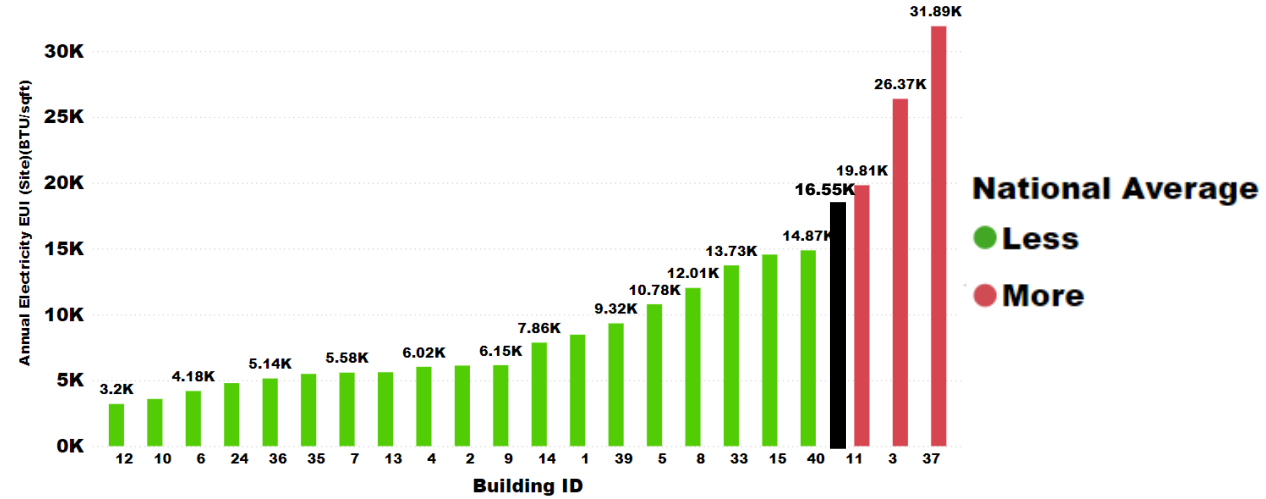




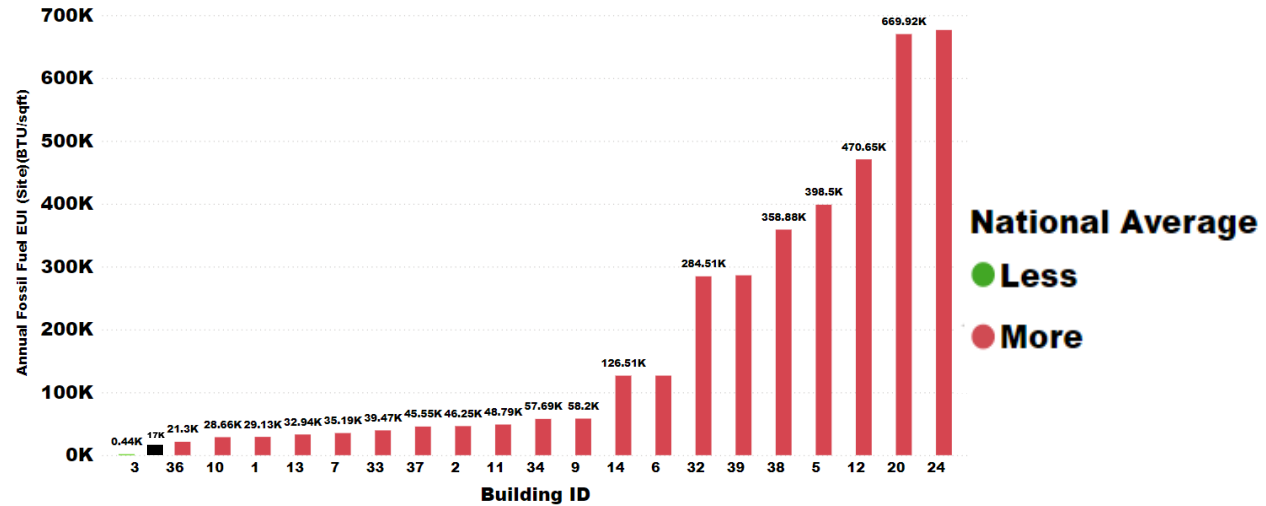
Average Source Energy Use Intensity (BTU/sqft)

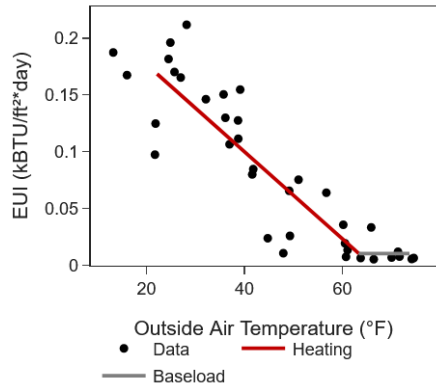
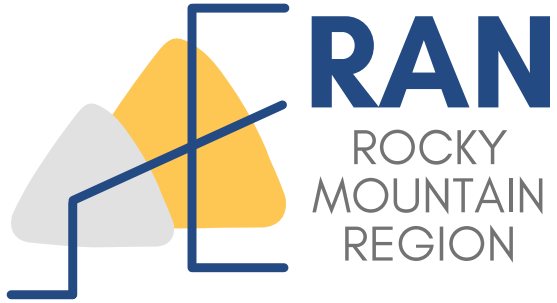


Average Site Energy Use Intensity (BTU/sqft) - Electricity

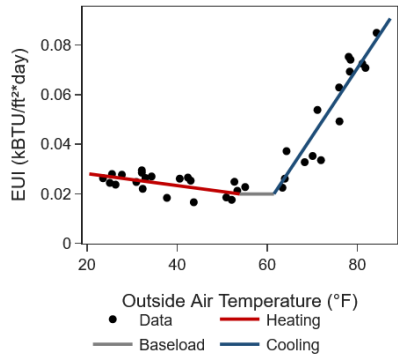


Average Site Energy Use Intensity (BTU/sqft) - Fossil Fuel



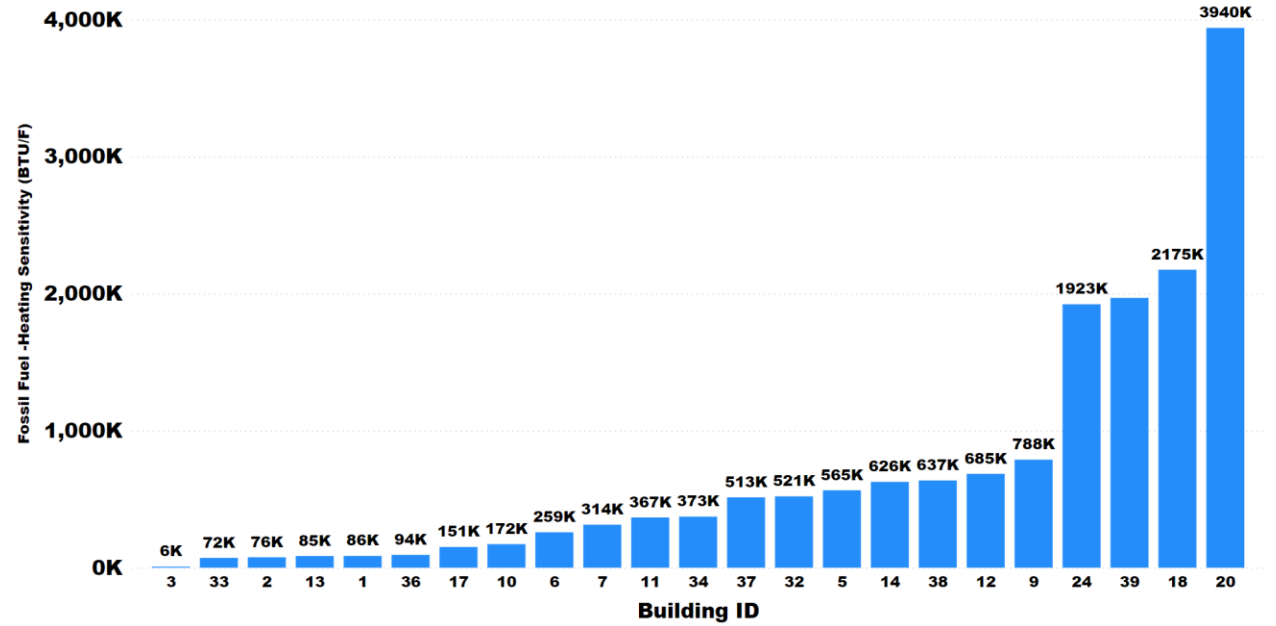


**Larger Slope Denotes
Less Efficient Run**

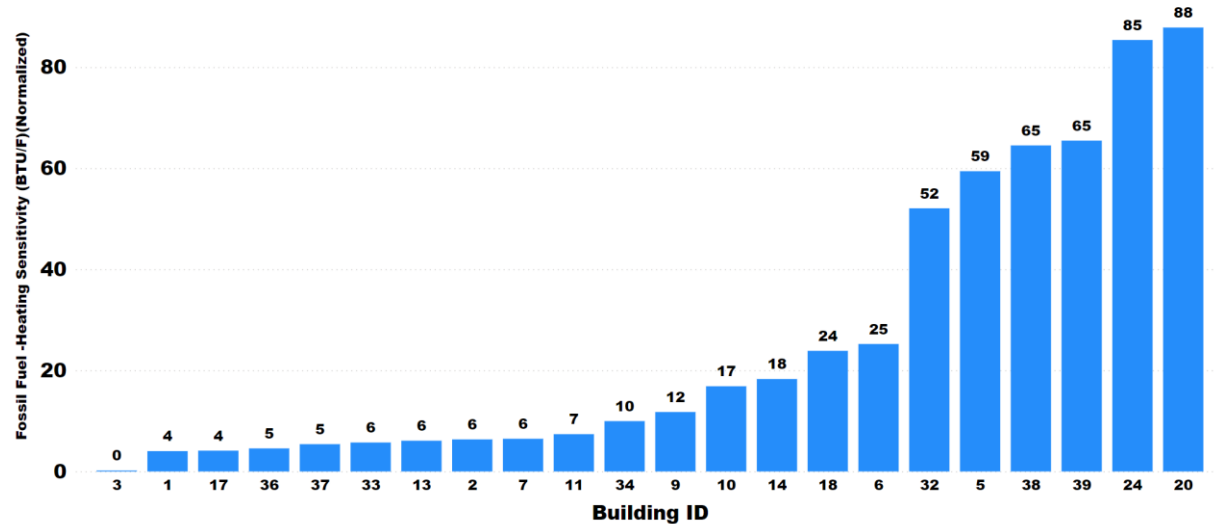


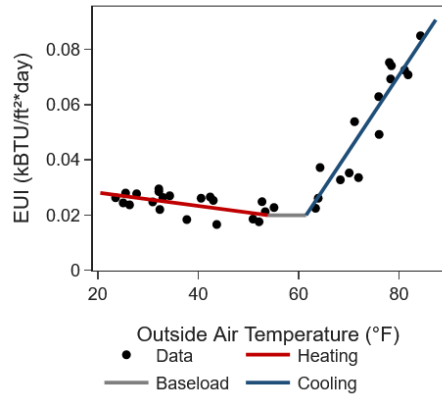
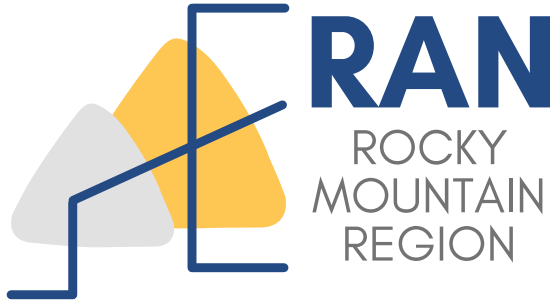
**Smaller Slope Denotes
More Efficient Run**

Fossil Fuel -Heating Sensitivity (BTU/F)

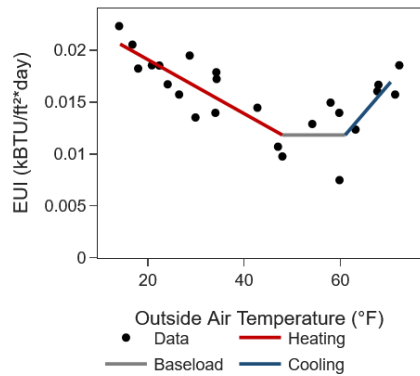


Fossil Fuel -Heating Sensitivity (BTU/F/sqft) (Normalized)



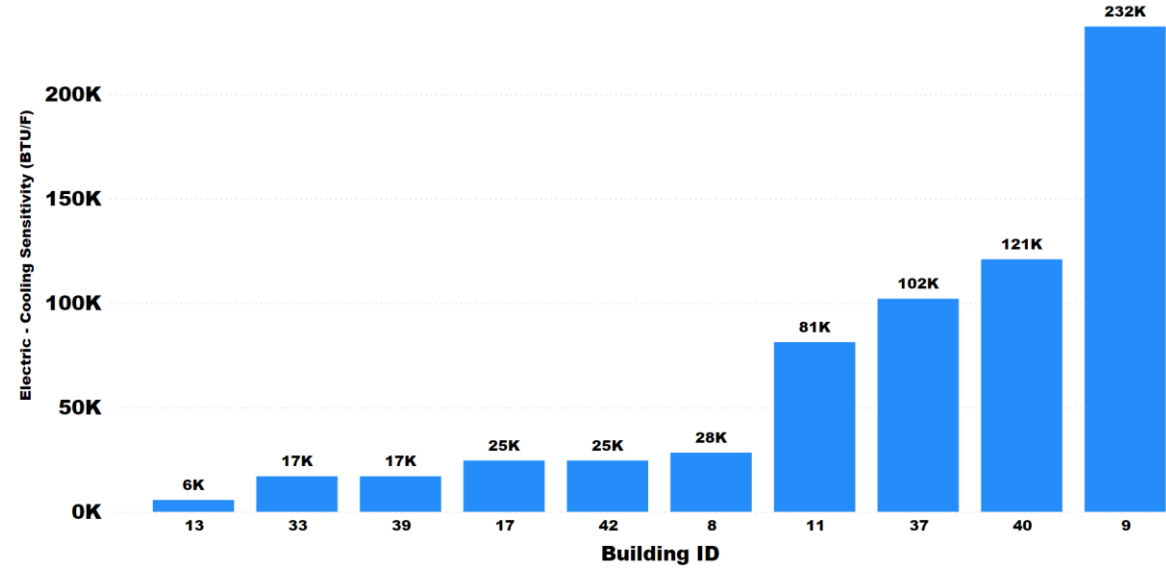


**Larger Slope Denotes
Less Efficient Run**

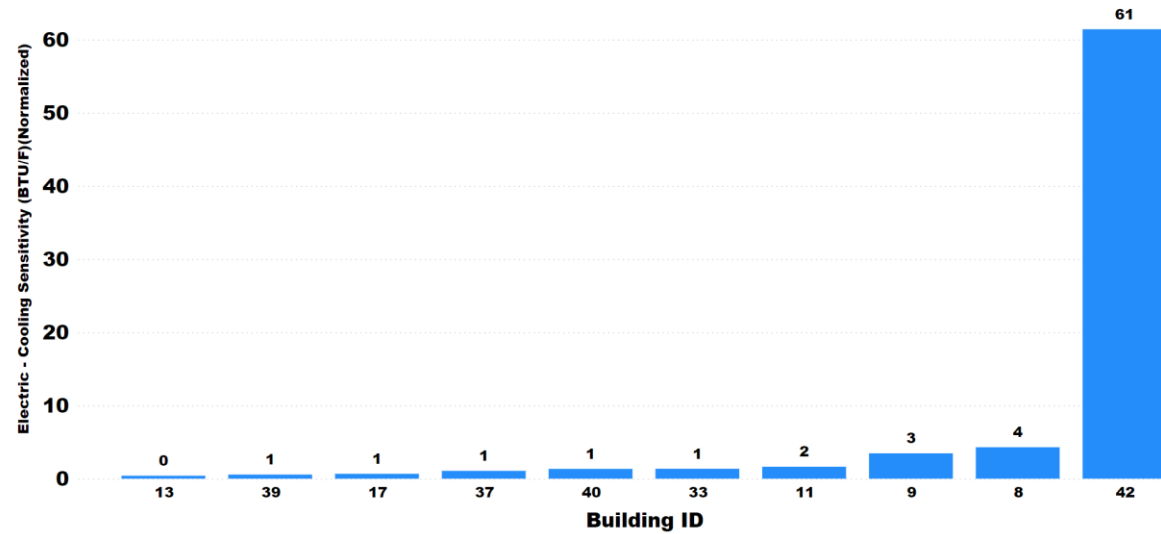


**Smaller Slope Denotes
More Efficient Run**

Electric -Cooling Sensitivity (BTU/F)

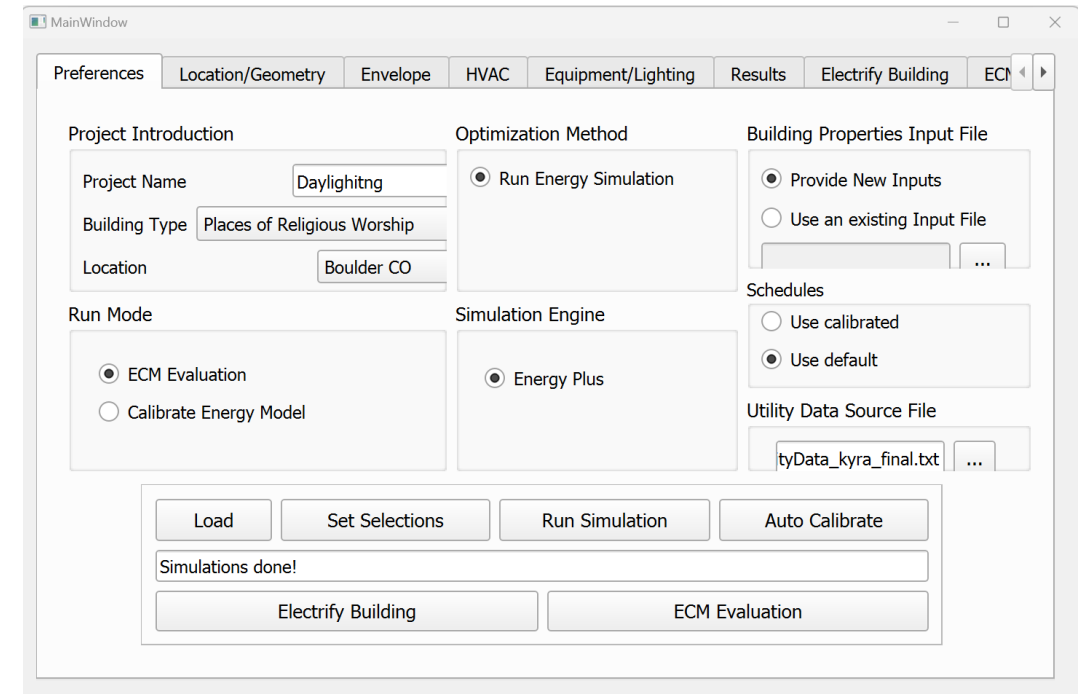
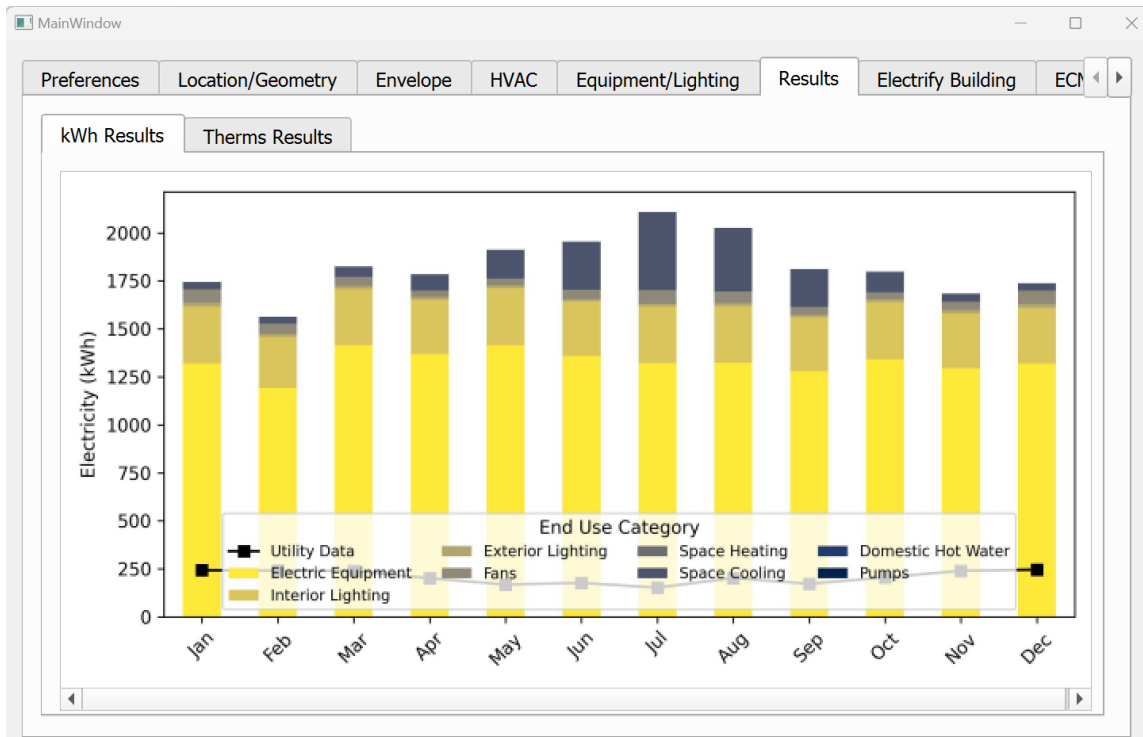


Electric -Cooling Sensitivity (BTU/F/sqft) (Normalized)

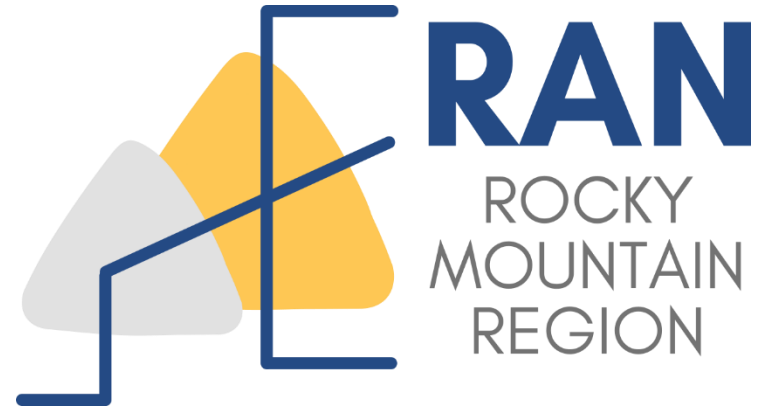




For prescreened facilities, Level I Energy Audit will be carried out using an automated energy analysis tool.



The tool will be based on additional information about each selected facility and will develop calibrated energy model and assess the best cost-effective retrofit measures.



Questions?