

REVIVE 2024 Report

Resilience and ADORB Summary

Chicago-MDW_IECC_Elec

1 Introduction

Some regular text and some *italic text*.
Also some crazy characters: \$&#{ }

1.1 Math that is incorrect

$$2 * 3 = 9$$

2 Tables

Tables for thermal resilience and ADORB Costs

2.1 Resilience Single Point Metrics

Metric	Result	Unit
Heating SET Hours	368.93	°F hr
Hours Below 2°C	20.78	hr
Caution (> 26.7, < 32.2°C)	71.75	hr
Extreme Caution (> 32.2, < 39.4°C)	50.25	hr
Danger (> 39.4, < 51.7°C)	0.0	hr
Extreme Danger (> 51.7°C)	0.0	hr
Heating Battery Size	6.946577471025454	kWh
Cooling Battery Size	4.696743169494214	kWh

2.2 Adorb Single Point Metrics

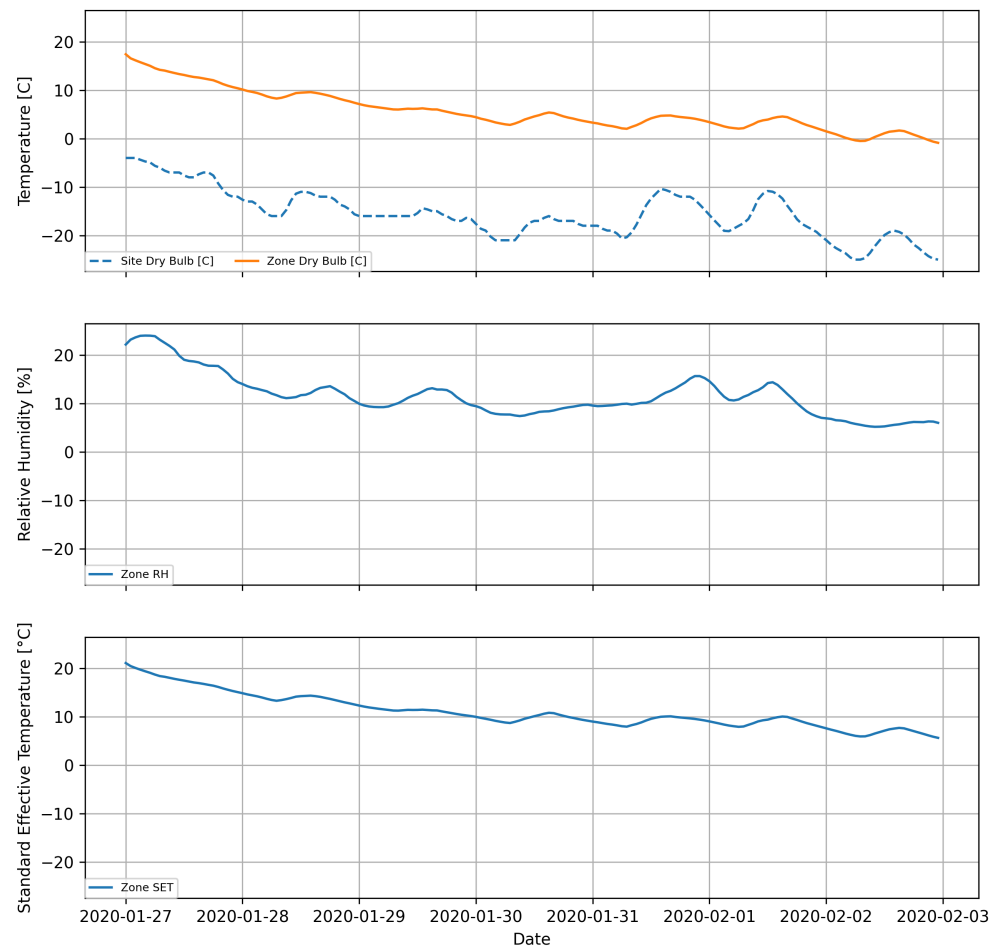
Metric	Result	Unit
Energy Use Intensity	25.72	kBtu/ sf yr
Peak Electrical Load	12261.59	W
First Year Electric Cost	1910.3637698824575	\$
First Cost	11417.922	\$
Total ADORB Cost	133622.7804342869	\$

3 Graph Results

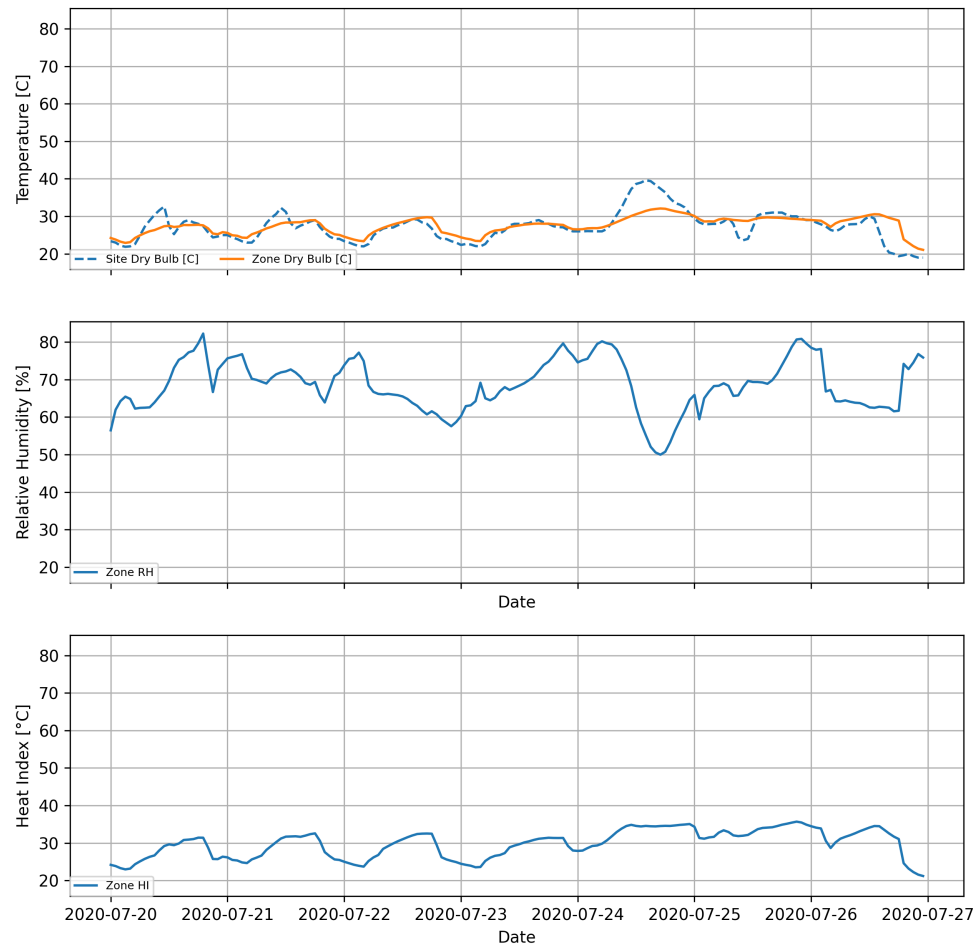
Some regular text and some

3.1 Resilience Graph Results

Chicago-MDW_IECC_Elec_Heating Outage Resilience



Chicago-MDW_IECC_Elec_Cooling Outage Resilience



3.2 Adorb Graph Results

