

**REVIVE 2024 Report**  
Resilience and ADORB Summary

**Chicago-MDW\_Phius Preciptive**

**1 Introduction**

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**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                  | 0.0               | °F hr |
| Hours Below 2°C                    | 0.0               | hr    |
| Caution (> 26.7, < 32.2°C)         | 60.0              | hr    |
| Extreme Caution (> 32.2, < 39.4°C) | 60.25             | 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   |

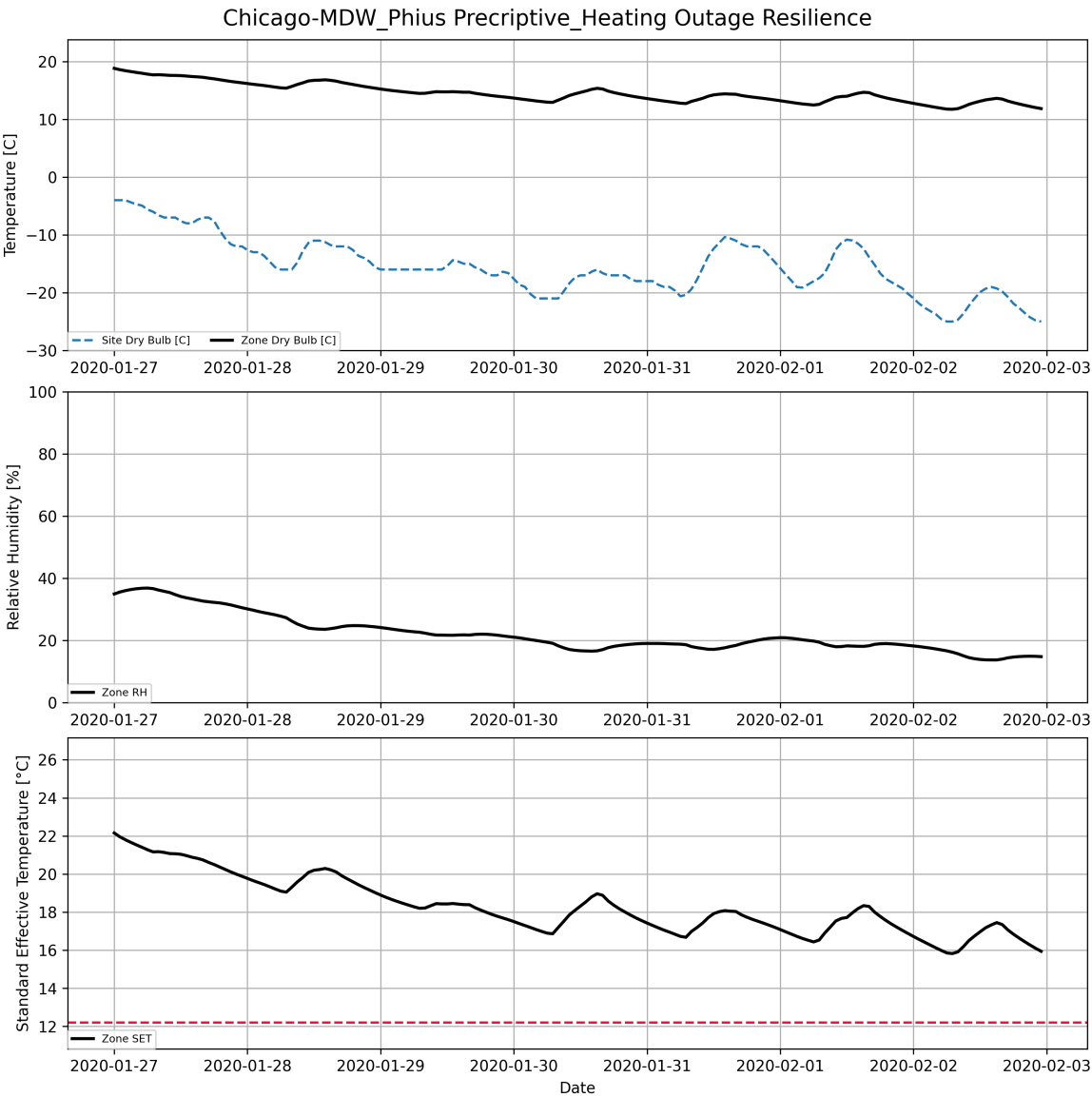
**2.2 Adorb Single Point Metrics**

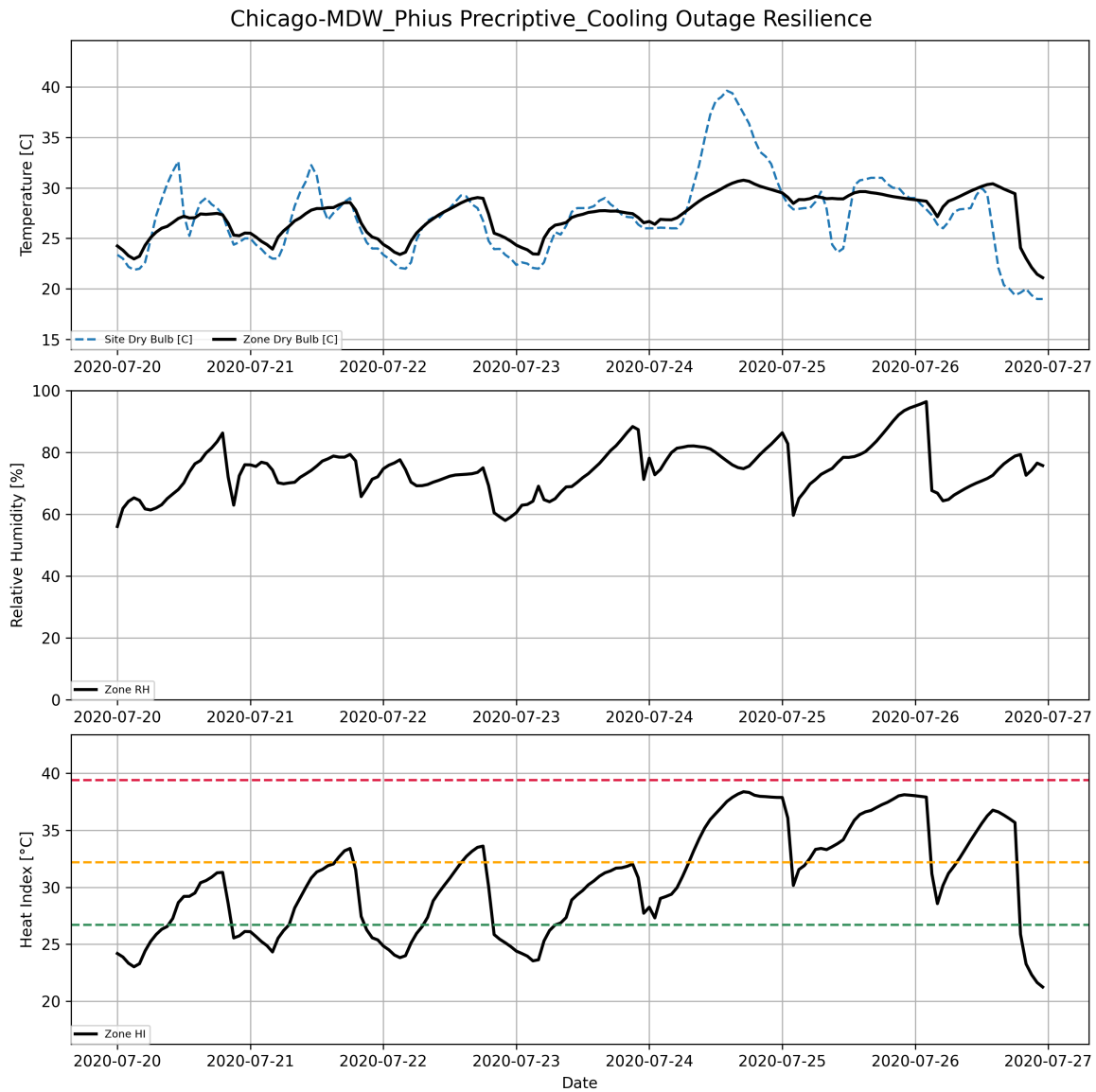
| Metric                   | Result            | Unit        |
|--------------------------|-------------------|-------------|
| Energy Use Intensity     | 14.02             | kBtu/ sf yr |
| Peak Electrical Load     | 4000.57           | W           |
| First Year Electric Cost | 992.9680847886119 | \$          |
| First Cost               | 21075.714         | \$          |
| Total ADORB Cost         | 83879.39348597842 | \$          |

### **3 Graph Results**

Some regular text and some

3.1 Resilience Graph Results





### 3.2 Adorb Graph Results

