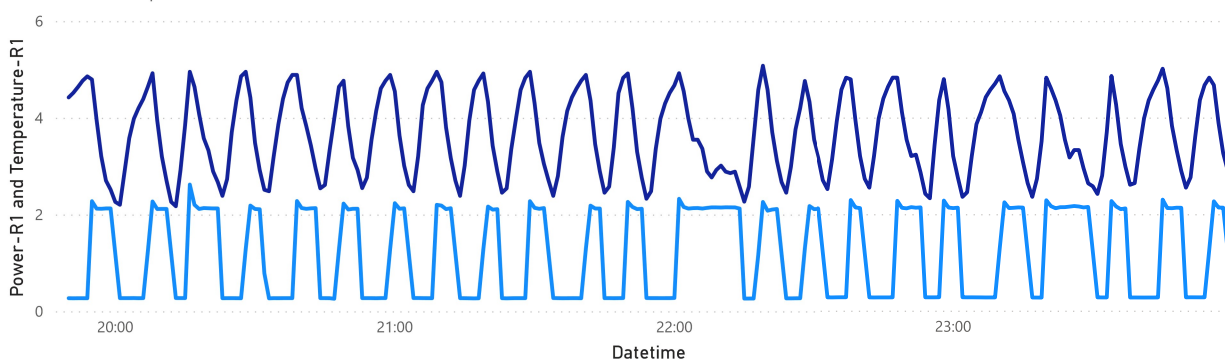## REFRIGERATOR-1

Insight

● Power-R1 ● Temperature-R1

Duty Cycle = 60%
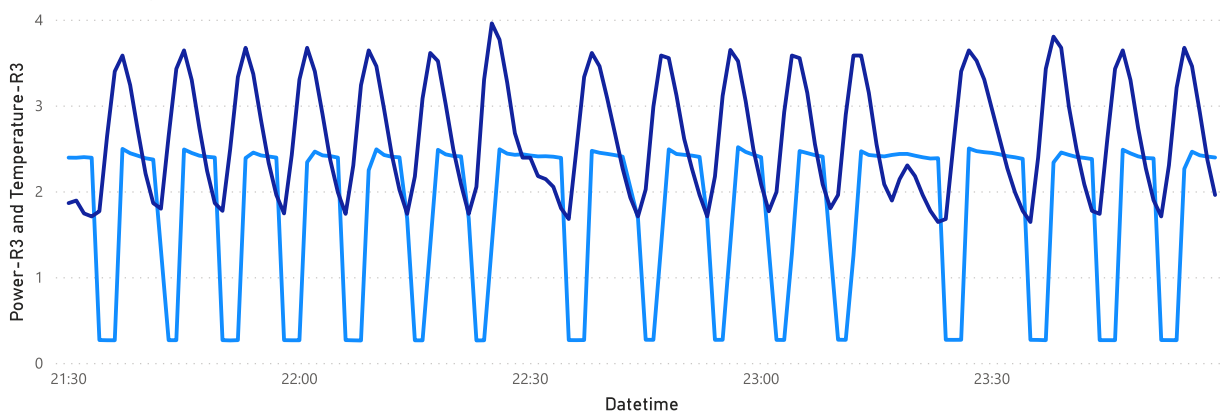
Max Set
Temperature 4.9

Min Set
Temperature 2.4

REFRIGERATOR-3

Insight
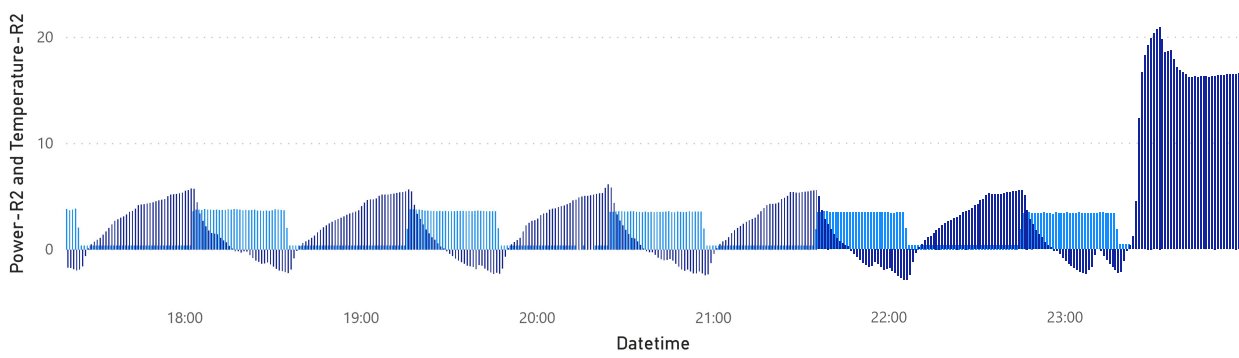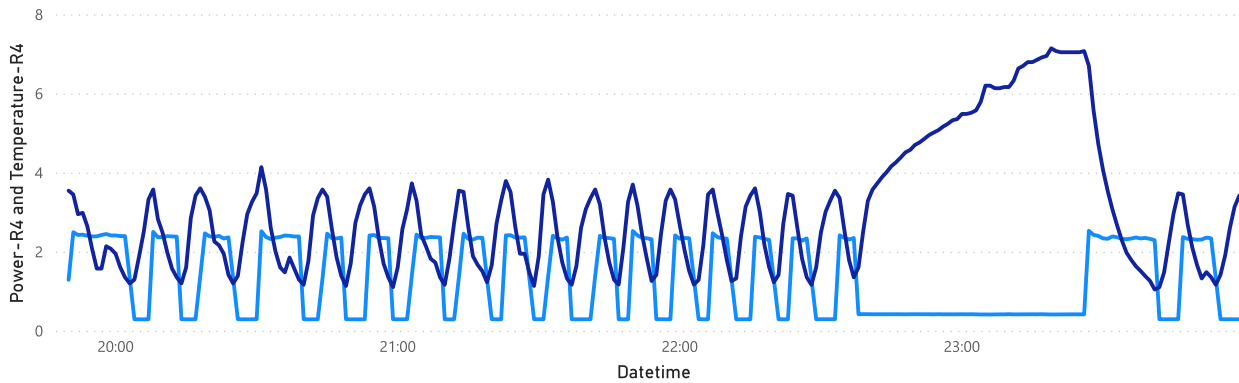
● Power-R3 ● Temperature-R3

Duty Cycle = 88.88%

Max Set
Temperature 3.6

Min Set
Temperature 1.7

REFRIGERATOR-2

- ● Power-R2 ● Temperature-R2

Power-R2 and Temperature-R2

Datetime

Duty Cycle =48%

Max Set
Temperature 5.7

Min Set
Temperature -2.5

REFRIGERATOR-4

- ● Power-R4 ● Temperature-R4

Power-R4 and Temperature-R4

Datetime

Duty Cycle = 66.6%

Max Set
Temperature 3.5

Min Set
Temperature 1.2

Power Consumption Trend in 10 Days

Power-R1 ● Power-R2 ● Power-R3 ● Power-R4

Average line 2: 2,375.75

Average line 3: 2,271.88

Average line 4: 1,805.40

Average line 1: 1,609.04

Y-axis: Power-R1, Power-R2, Power-R3 and Power-R4

X-axis: Day
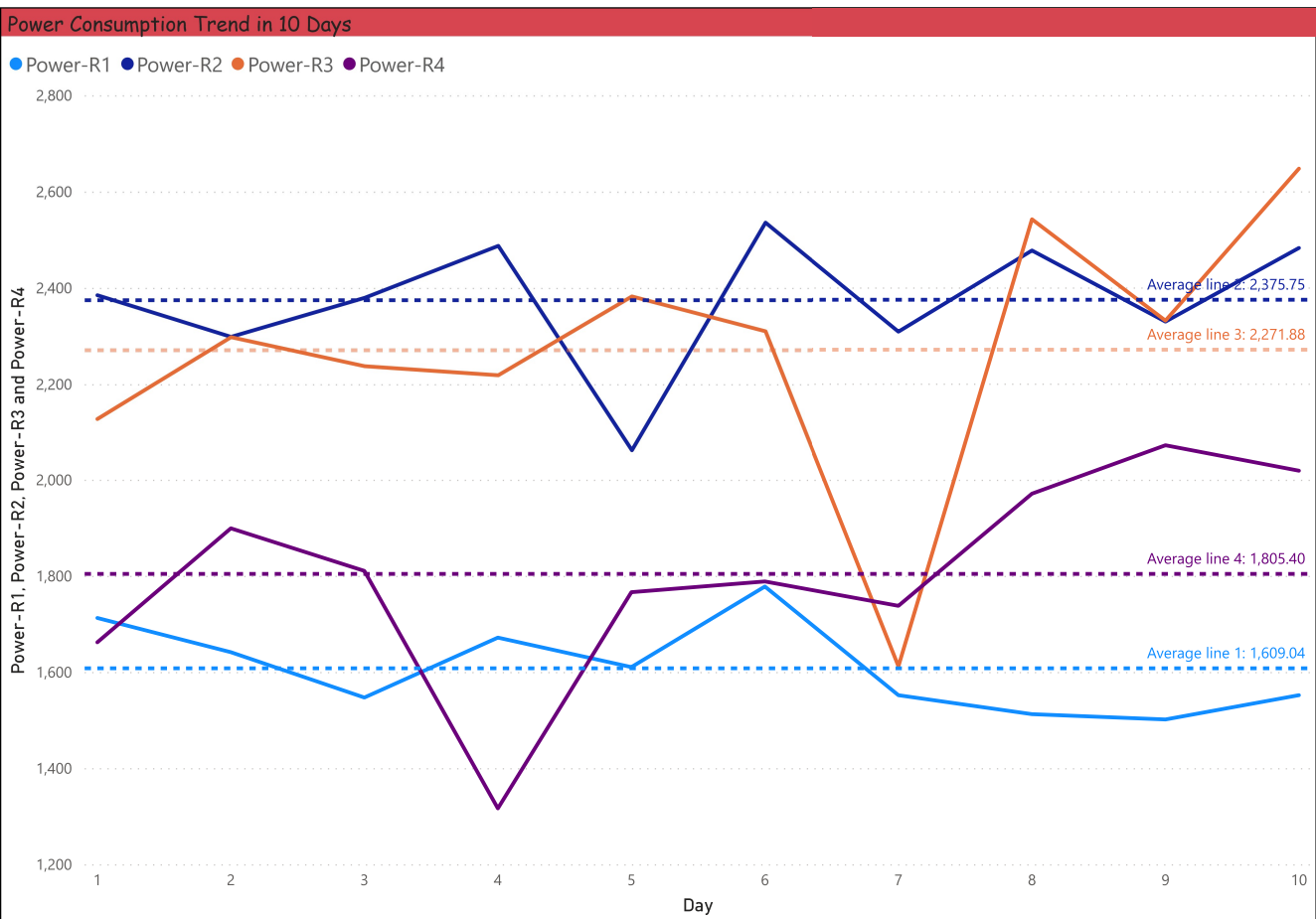
Average Daily Consumption(kw)

REFRIGERATOR-1 = 1609.40

REFRIGERATOR-2 = 2375.75

REFRIGERATOR-3 = 2271.88

REFRIGERATOR-4 = 1805.40

Percentage of Temperature Compliance

REFRIGERATOR-1 = 55.79%

REFRIGERATOR-2 = 31.50%

REFRIGERATOR-3 = 73.12%

REFRIGERATOR-4 = 86.16%