



Energy Dashboard

Floridian Building

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Instantaneous Demand

1500 W

Maximum Demand

1750 W

Total Energy

2500 Wh

Total Cost

2500

Energy metrics

Line-to-Neutral Voltage (V)

Line-to-neutral Voltage 1	121 V
Line-to-neutral Voltage 2	121 V
Line-to-neutral Voltage 3	121 V
Line-to-neutral Average	121 V

Line-to-Line Voltage (V)

Line-to-Line Voltage 1-2	208 V
Line-to-Line Voltage 2-3	208 V
Line-to-Line Voltage 3-1	208 V
Line-to-Line Average	208 V

Current (A)

Current 1	60 A
Current 2	60 A
Current 3	60 A
Current total	180 A

Power factor (# Units)

PF 1	121 V
PF 2	121 V
PF 3	121 V
PF Avg	121 V

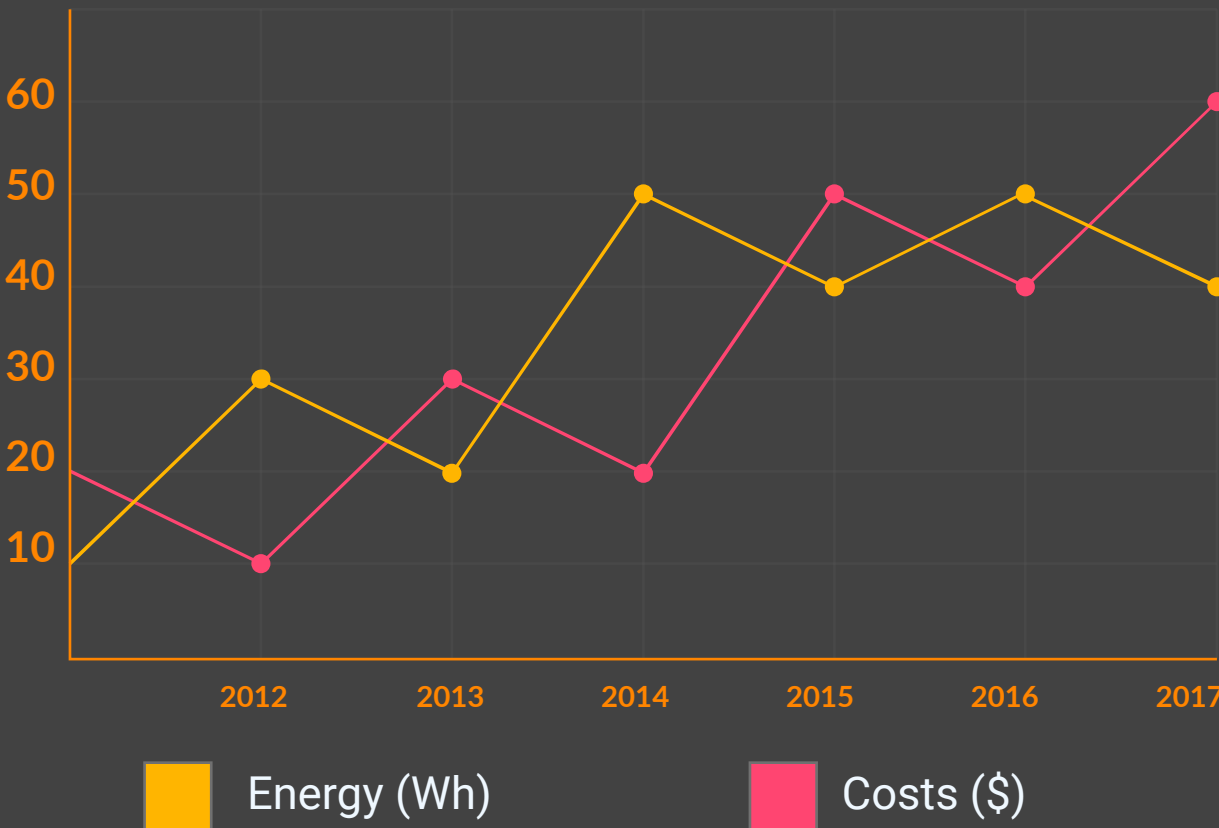
Active Power (W)

Active Power 1	500 W
Active Power 2	500 W
Active Power 3	500 W
Active Power total	1500 W

Frecuency

Historical Charts

Consumption



Historic points

