

Automated HVAC

Facility Maintenance

What is AutomatedLogic?

Optimizes Building Performance



Visualize Data, we can see what is working properly and what is not.



MAINTAIN COMFORT & PRODUCTIVITY



Buildings on AutomatedLogic

FYE 2020 to Present

Central Library

Building A - Courts

Building B - Police

Building C - HR/IT

Building D - Dev. Center

East Library

NIC

Animal Welfare

Automated Logic averages \$15,000 per building for set up and \$0 per year after to monitor.

Average KW Usage

FYE 2020 through 2022

Central Library	680,700KW
Building A - Courts	270,133KW
Building B - Police	576,960KW
Building C - HR/IT	625,733KW
Building D - Dev. Center	385,866KW
East Library	166,066KW
NIC	473,333KW
Animal Welfare	285,080KW
TOTAL	3,463,873KW

KW Usage for FYE 2023

Central Library	509,700 KW
Building A - Courts	125,120 KW
Building B - Police	407,200 KW
Building C - HR/IT	436,160 KW
Building D - Dev. Center	195,040 KW
East Library	119,300 KW
NIC	384,080 KW
Animal Welfare	221,314 KW
TOTAL	2,397,914 KW

KW Savings for FYE 2023

Central Library	171,000 KW
Building A - Courts	145,013 KW
Building B - Police	169,760 KW
Building C - HR/IT	189,573 KW
Building D - Dev. Center	190,826 KW
East Library	46,766 KW
NIC	89,253 KW
Animal Welfare	63,766 KW
TOTAL	1,065,959 KW

\$ Savings for FYE 2023

1,065,959 KW at \$0.07/KW comes to \$74,617.20
in savings for the year just on these 8 buildings.

Take Away for Automated Logic

- 8 buildings at \$15000 set up is \$120,000 upfront.
- 2023 had a savings of over \$74,000 and 2024 is on track to come in close to same usage.
- Upgrade in LED lighting has a small impact on savings as well.
- Automated Logic will pay for it's self in less than 2 years.

AutomatedLogic Expansion

Lighting

Generators