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ENTERPRISE INTERNET OF THINGS

Enterprise-Internet of Things (E-IoT) seeks to reduce facilities operating costs with the ability to monitor multiple building systems and properties at once, and optimize, fine-tune building performance to a degree not possible via human capabilities alone. With the E-IoT it can be possible to manage and control temperatures, ventilation, lighting, access, parking, room occupancy, elevators and energy usage in a building, either on-site or remotely.

AT ABLE-ENERGY WE APPLY E-IOT TECHNOLOGY TO ACCOMPLISH THE FOLLOWING THREE IMPORTANT ASPECTS:

- Reduce energy costs;
- Reduce risk; and
- Improve the buildings occupant's experience.

THE FOLLOWING ARE SOME OF OUR SOLUTIONS OFFERINGS ON E-IOT:

- ✓ Create smart buildings by uniting lights, ventilation, and access etc. into an integrated whole;
- ✓ Monitor multiple properties at once;
- ✓ Unifies capabilities to control, monitor, and manage a multitude of energy related applications in the building environment;
- ✓ Manage and control temperatures, ventilation, lighting, access, etc. from offsite or remotely; and
- ✓ Creation of a smart buildings strategy through partly unification of control and managing of a multitude of energy related applications – from lighting to thermostats to CO2 sensors.

From all business perspectives, owners who are interested in improving customer experience and processes by increasing a building operational effectiveness or efficiencies and to overly reduce energy consumption this solution is for you.

