BMS by hredai An Investment

For a mere 2%-5% of the total project cost, our BMS delivers savings of more than 30% in energy costs.

In addition, you get significant savings in manpower, repairs, and operational costs.

This is not just about saving money alone. It's about preventing losses.





- Significant energy saving from well-tuned algorithms, advanced scheduling, direct control over electrical equipment, single interface for equipment, excess usage alarms and more.
- Monitor and manage all your systems from a single interface.
- Manage more with fewer people with little-to-no training.
- No more running around to start some equipment on another floor, no more doing rounds in the morning to count energy usage from energy meters, no more forgetting to turn off the lights at night or rush to turn them on in the morning, no more complaints of over or under cooling.
- Fewer equipment repairs and a longer asset life.
- Vendor-neutral solution based on open platform systems - with multiple connectivity options.
- Solutions designed to customer needs using best quality products from technology leaders around the world.

Monitor. **Control**. Manage. All your building systems, at your fingertips.



* Air Conditioning Control

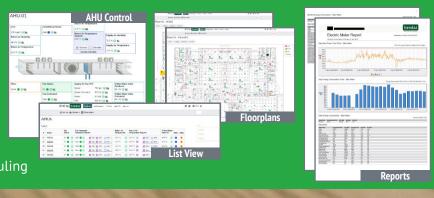
- Energy Management
- & Water Management
- CLighting Control
- र्ज्ड Air Quality Control
- தே Equipment Integration



What is BMS?

A combination of sensors, controllers and software that lets you controls and monitors the building's mechanical and electrical equipment such as ventilation, lighting, power systems, fire systems, and security systems – all from a single interface.

🛄 Controls 🖵 Graphics 🔩 Connectivity Alarms Reports 🛋 History 📋 Scheduling



For more information, visit our website www.hredai.co.in or contact us at sales@hredai.co.in.