



ENERGY MANAGEMENT

ALTERNATIVE ENERGY

ENGINEERING

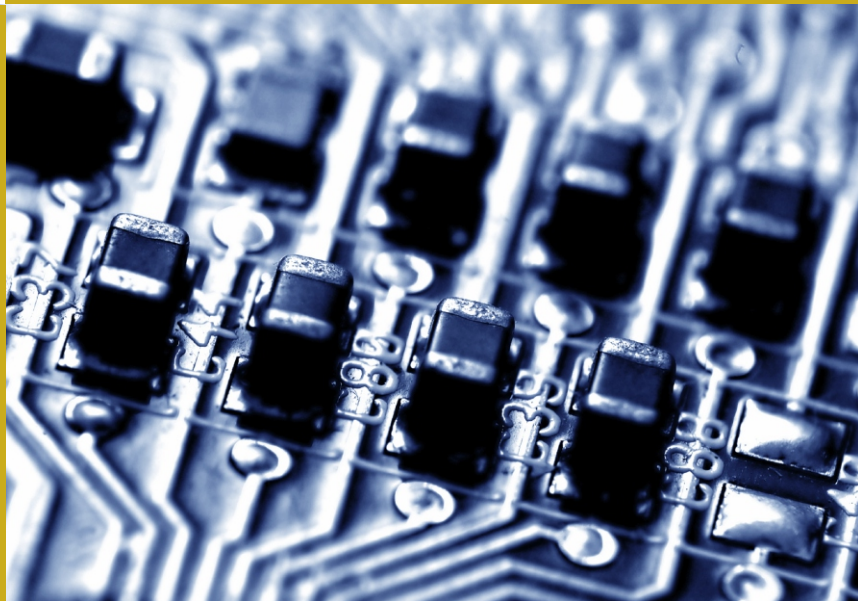
DESIGN-BUILD

AUTOMATION



Developing engineered solutions that guarantee energy savings and significant cost reduction.

Call us for a free consultation, and to see if you qualify for project grants and incentives.



Our performance is reality. Our guarantee is results.

The Wesatyn team has been involved in developing and implementing value-based solutions for our clients for many years. Our consultants and engineers utilize their global expertise, strategic alliance, and best practices to develop solutions that are specific to our clients needs.

Our Professional Accreditations;

- 1.Licensed by the Professional Engineers of Ontario (PEO)
- 2.Registered with PEO to offer engineering services to the public
- 3.Covered with Professional Liability Insurance with Lloyds
- 4.Covered with comprehensive general liability insurance with Llyods Insurance
- 5.Registered by the Office of Energy Efficiency, Natural Resources Canada
- 6.Member of the Green Building Council
- 7.Full in-house mechanical construction capability
- 8.Full in-house structural engineering capability
- 9.Full in-house building automation design and implementation capability
- 10.Full 24-7 monitoring service for HVAC and energy services



Energy Management

Our engineers and consultants deliver leading-edge design-built solutions that reduce cost, improve efficiencies, and follow strict environmental guidelines to the Industrial, Commercial and Institutional clients. We help our clients optimize their energy consumption year after year.

We will help you analyze your facilities maintenance costs and develop plans to manage and maintain your facilities on budget and without compromising comfort. Our experience provides evidence-based solutions to our clients, that help reduce the owning and operating costs of the facility and protect and extend the life of the long term assets.

We offer the following services:

- Analyze the energy profile of a facility
- Trending and Tracking of energy usage
- Identify specific measures for energy savings
- Analyze Plant and Facilities maintenance procedures and costs
- Develop life-cycle costs
- Develop Energy Management and Conservation Plan
- HVAC and Lighting Retrofits
- Building Automation Systems
- Solar Energy and Wind Power
- Waste Management & Co-Generation
- Implement Cost Effective Solutions to manage facilities

For more information or questions contact:

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