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Energy management policy

AIUT is an engineering company that combines industry experience, and advanced technologies to provide state-of-the-art and innovative solutions dedicated to meeting customer requirements.


AIUT provides practical ideas and products for the design, development, commissioning, and maintenance of industrial automation and robotics systems, including intelligent media and fuel monitoring systems, as well as IT systems for process management. The products and services offered by AIUT create new value, increasing operational efficiency, ensuring significant optimization of processes and reducing health and safety and fire regulations risks for the organization, setting new cooperation standards.

AIUT serves clients in Poland and around the world, strategically expanding its operations and organizing local competence centres to provide qualified engineering services for key clients.

This policy is part of the solutions in the field of corporate social responsibility of the AIUT Group - implementation and reliable application of the principles of this energy management policy is our response to the need to take real measures to minimize energy losses and use its environmentally friendly sources.

Energy Management Policy in AIUT Group is based on:

- building a culture of rational energy economy among employees of all levels of employment and associates, inter alia by organizing initiatives promoting pro-ecological action to introduce solutions that raise awareness and the applicable energy management standards in AIUT Group entities and encouraging them to submit ideas in this regard and responsible implementation of energy management and management principles,
- ongoing verification of changes in the generally applicable law in the field of energy management and regular verification of internal procedures; observing and implementing the latest solutions in the field of energy management and implementing effective solutions on your own initiative,
- striving to minimize energy consumption and eliminate its losses, inter alia by identifying existing energy streams, in particular areas that use a significant amount of energy, and their appropriate control,
- introducing solutions for systematic supervision and modernization of the use of energy carriers, in particular by identifying and implementing solutions enabling its recovery,

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- striving for the maximum use of effective renewable energy sources and their regular modernization and expansion in order to increase their efficiency,
- regular inspections and overhauls of machines in order to ensure technological reliability and optimization of the energy used by them,
- systematic auditing of the adopted solutions and identification of threats in the field of energy management to prevent incidents and breakdowns,
- taking into account the aspects of energy efficiency: in designing, planning and, conducting investment projects and purchasing energy-saving products and services that affect energy performance,
- introducing internal regulations aimed at preventing wastage in the area of energy use and forcing the use of pro-ecological solutions,
- systematic replacement of energy-consuming products with energy-saving equivalents,
- cooperation with suppliers and partners in the acquisition of material goods and services, taking into account energy efficiency as one of the selection criteria,
- management improvement, based on setting and achieving specific energy goals in projects and tasks,
- undertaking activities aimed at continuous improvement of energy results,
- reporting to the top management of AIUT Group entities about the current energy results, training, activation activities, and events in the field of energy management, as well as presenting protocols of undertaken initiatives,
- informing business partners about the solutions used in the AIUT Group in the field of energy management and expecting them to meet the standards at least at this level.

All employees and permanent associates of AIUT:

- ✓ work with the highest safety standards,
- ✓ actively participate in the implementation of energy management regulations by reporting all threats and improvement proposals,
- ✓ cooperate with superiors to implement solutions that effectively reduce energy consumption.


Our commitment:

- Risk management:

- ✓ our action is preceded by a risk analysis and the resulting protective measures,
- ✓ we evaluate the risk whenever the generally applicable law, methods or conditions of work change;

- Training and practical knowledge and skills:

- ✓ AIUT organizes initiatives promoting proper attitudes in the field of energy management,
- ✓ our subcontractors receive full support to the extent necessary to perform the commissioned works while maintaining appropriate energy management standards,

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- Consultation with employees:

In order to ensure the highest standards of safety, compliance with legal requirements, and transparency of activities, the AIUT Management Board undertakes to:

- ✓ regularly consult employees on all matters affecting energy efficiency, their safety and resulting from generally applicable provisions of law,
- ✓ be open to any initiatives to reduce energy consumption,
- ✓ provide AIUT employees the opportunity to independently select their representatives who have direct contact with the company's Management Board;

PREZES

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