

Energy audit

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The implementation of an electricity saving and conservation programme by our engineers in your company will save funds on the order of tens of percent on the amount spent on electricity. We invite you to take a look at our offer.

1. VERIFICATION AND UPDATING OF THE ELECTRICITY SALES CONTRACT

- optimization of energy consumption parameters, power, $\text{tg}\phi$,
- establishing an optimally matched tariff group,
- reconstruction of the measurement and billing system.

Based on the above-mentioned points, we will determine whether the electricity management is carried out correctly at the facility!

2. VERIFICATION AND UPDATING OF TECHNICAL DOCUMENTATION

Verification of technical and operational documentation and updating of electrical energy documentation regarding cooperation between the recipient and the professional power industry, including: *Instructions for cooperation with the professional power industry*, a document that is absolutely required from consumers and producers connected at a voltage of 15 kV and higher.

3. ANALYSE THE ENERGY MANAGEMENT OF THE INSTALLED TECHNICAL EQUIPMENT ON SITE IN TERMS OF ENERGY CONSUMPTION AND PROPOSE OPTIMAL SOLUTIONS

- Audit for electricity management at a given facility,
- Transformer verification,
- reactive power compensation,
- thermal imaging audit,
- verification of lighting in terms of reducing energy consumption.

4. CHANGE OF ELECTRICITY SUPPLIER (DEPENDING ON MARKET CONDITIONS)

Analysis of the terms of the electricity sales contract and, in justified cases, proposals to change the energy trading company.

5. THE PROCUREMENT, INSTALLATION OR ARRANGEMENT FOR THE SUPPLY OF ENERGY EFFICIENT PRODUCTS IF THE WILLINGNESS TO IMPLEMENT THE PROCESS OF RETROFITTING POINTS OF CONSUMPTION, FIXTURES OR THE TRANSMISSION GRID

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



