# Eco Ahead - New Energy, electricity, solutions and engagements in Data Center <br> ROAR LØKEBERG - BUSINESS DESIGN \& TECHNICAL ADVISER 

## New Zealand / Canada / Nicaragua / Norway

With current technology, large organizations in cooperation, competent and decisive people in leadership with highly motivated people the opportunity to develop the ICT - system that should be available to take care of the resources invested in electrical systems far more optimal, effective and more secure than are the case today.

Access to a well developed ICT-system will improve the quality of power supply, utilization of resources and energy, optimize maintenance and increase uptime in national and international important electrical and energy systems.
What a few years ago was impossible is now possible, everything is in place to make the impossible possible! Today everything depends on the will!
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## Twitter

## Eco Ahead

New Electricity, fight poverty injustice and secure

## Education

## Swedish educational establishment

## Activities and Societies:

Thermography for Engineers National Council of Measurement and Test, Sweden
The government testing institute, Sweden
Swedish Consultant Association
Government advice and the Building Research, Sweden
E-Group AB, Riksbyggen, Sweden
Thermography of electrical installations, Sifu Sweden

## Norwegian educational establishment

Activities and Societies:
Quality management for engineers with internal control, ISO 9000 series Technical Documentation, NorControll
Market economy, Market Research
Safety of work in low voltage (SL 91), Trainor
Energy conservation methodology in building, ventilation and HVAC, Oil and Energy Ministry of Norway in the period 1988 to 1990

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