

The background of the entire page is a blue-toned image. It features two fiber optic cables in the foreground, their ends glowing with bright blue light. From the cables, streams of white binary code (0s and 1s) appear to flow downwards, creating a sense of data transmission. The overall aesthetic is clean, modern, and tech-oriented.

Tailor-made energy
management.



A lot of difficult questions

What is the composition of my energy consumption costs?

The significance of this question rises in parallel with prices for energy and water, legal requirements for its handling and public environmental consciousness.

The answer requires professional energy management based on data, which has been recorded in a complete, reliable and useful way. This means further questions must be asked:

What kind of energy do I consume in which way, where, when and in which quantity?

Depending on the size of the property or the complexity of an industrial process, this leads to a considerable volume of "half-baked data", which must be read in an intelligent way. That is to say:

How is my consumption to be evaluated?

Of course, we won't leave you alone to ponder these questions.

A very simple answer.



ENERGINET answers all decisive questions systematically.

As a web-based system ENERGINET works in a unique flexible and uncomplicated way. You do not have to buy your own software. Your energy data is permanently recorded and centrally analysed by an easy-to-install data logger - no matter how many meters are included. If required, additional metering points can be set up very easily. We compare the metering results to internal comparative data such as the consumption history of a property or to external comparative data such as general benchmarks or weather statistics. Based on such analyses suitable measures can be developed to use energy in a more efficient way and to save money, which exceeds the investment in ENERGINET by far.

ENERGINET offers the entire value-added chain, from the hardware (meters and data loggers) and the collection of data to reports and alarms, which can be flexibly configured.

Cost reductions of up to 30% are possible.



Sustainable benefit.

IF EFFICIENCY IS THE AIM, THE WAY TO ACHIEVE IT MUST BE EASY.

The web-based system ENERGINET optimises your energy management in an efficient and uncomplicated way. You only need two components on site:

1. Meters, which collect the consumption data at the relevant points and forward them wirelessly via GPRS/GSM, or also via cables.
2. Loggers, which analyse this data and transfer it to the ENERGINET data centre via a secure TCP/IP internet connection, where it is edited automatically for you into an easy to use format.

ENERGINET saves

- time and costs for installation thanks to wireless communication of the meters and the internet connection of the loggers
- special technical know-how to install the loggers
- purchase and disruptive installation of any own software

TAILOR-MADE FOR EACH CUSTOMER.

ENERGINET adapts flexibly to the size of your property or the structure of your processes. You determine the number of meters and measurement frequency, such that data is collected according to your requirements. If you change them, you can adapt your individual settings at any time - by Email or mobile phone.

Another important advantage of the ENERGINET software is its compatibility from existing hardware and third-party software. So you can keep using existing devices and even include data of third parties, such as your energy supplier.

Select the comprehensive all-round package from the meter installation to the reports or even just single components to supplement your system.

ENERGINET provides for:

- complete recording of consumption data with individual regulation of meter reading frequency
- easy configuration via Email or even SMS
- combination with existing hardware and software
- purchase of single system modules
- data import from third party provider systems, such as building control systems, energy suppliers or process systems

REQUIREMENT-ORIENTED PRESENTATION.

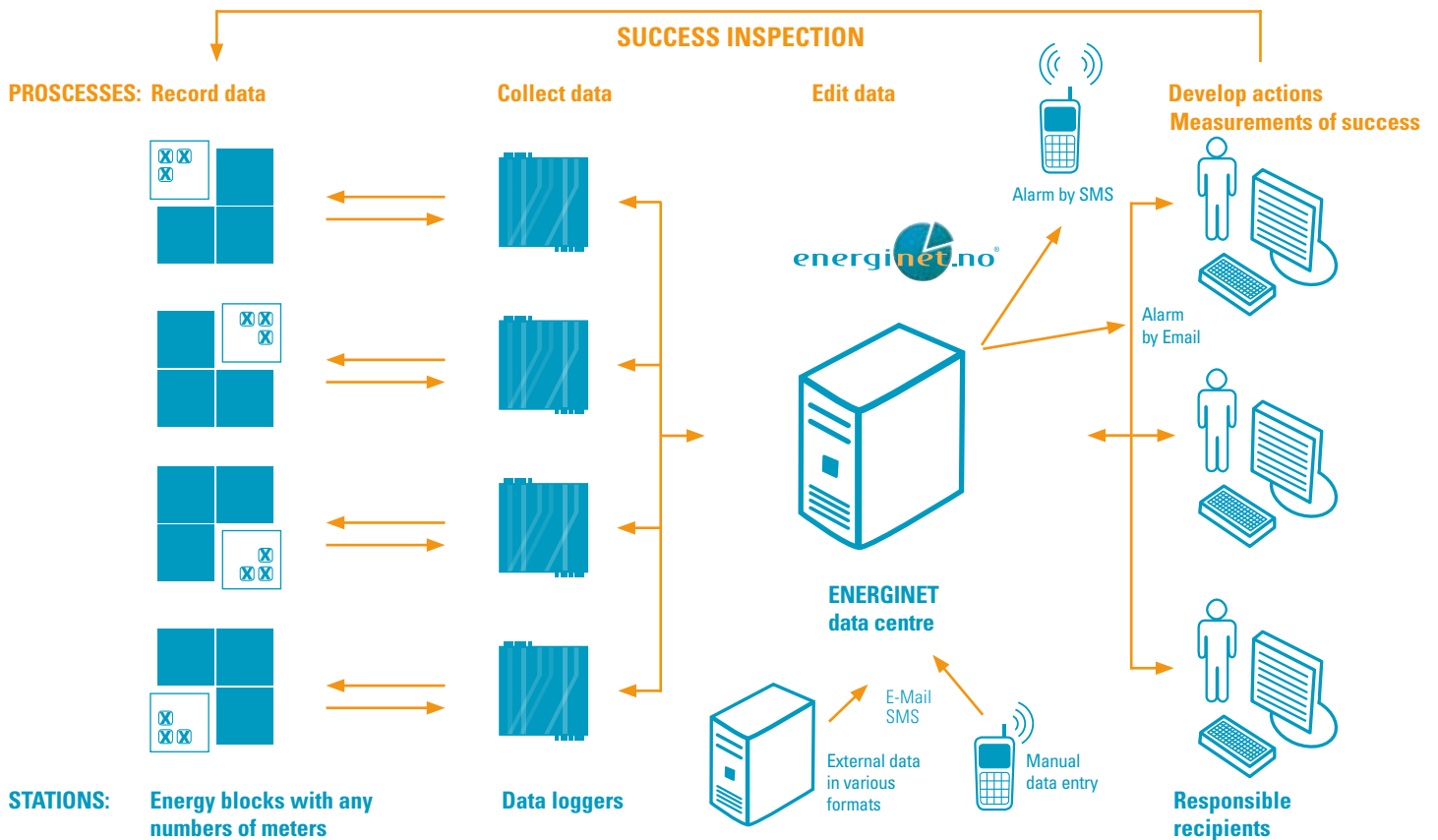
On our server, the data is automatically edited in the desired form, permanently updated and also safeguarded according to the highest technical standards. You have access to it at any place and time and can export data to other applications, such as accounting systems.

Indispensable, if you want to implement effective energy management: ENERGINET compares the data to relevant comparative data. This can be internal data, such as the consumption history of a property or external data, such as weather statistics or decisive benchmarks.

Thus, a speaking energy balance is generated. You or your energy consultant decide with a single click, who has access to which areas. The access is controlled by passwords. In order to guarantee maximum security for your data, the server with the ENERGINET software can also be installed on-site at your request.

ENERGINET keeps records

- automatic and complete reports – flexibly defined for different recipients
- consumption of particular buildings or blocks of buildings, energy blocks (areas of properties with the same consumption structure) or process steps
- data securely stored for up to 300 days
- comparison with relevant third-party data (weather statistics)
- individual accounting for tenants
- energy losses



CONTINUOUS OPTIMISATION.

The ENERGINET analysis allows the development of actions with clearly defined targets for consumption, adherence to which is then controlled again by ENERGINET. If certain values are too high or too low, the responsible persons are informed by an automatic alarm message by SMS or Email. Thus the causes can immediately be identified and removed.

The success of your efficiency measures is always evaluated against the background of current benchmarks. This means that your energy management is always geared to modern standards and thus remains competitive.

The ENERGINET system increases efficiency continuously because it adapts to your requirements thanks to updates, which are based on your historical data.

ENERGINET guarantees:

- ongoing cost control and measurement of success
- orientation towards the competitors
- defined targets according to current standards
- increasing efficiency of an intelligent system

Our theory in practice.



CONVINCING REFERENCES.

Numerous well-known companies and organisations have already relied successfully on our flexible, uncomplicated and cost-effective energy management, gaining approximately one third on average of their former energy costs.

We would be happy to provide further information on our references upon request in following market segments:

- industrial companies
- local and district authorities
- real estate management (civil and military)
- hospitals
- retail
- hotel chains
- shopping malls
- etc

SAVING MUST NOT BE EXPENSIVE.

The company CEBYC AS was founded in 2002 in order to provide a flexible, easy-to-use and cost-effective energy management system.

The list of references proves that this goal has been reached.

Since that time, the Trondheim company has become the Norwegian market leader with branches in Sweden, Great Britain, Turkey and Germany.

“It is our aim to provide a flexible, scalable and open system with ENERGINET, which saves energy and money right from the start. At such a low price that you can build up an energy management system according to your requirements and savings targets without thinking of the system costs.”

Øyvind Ludvigsen
Founder and Managing Director

This information has been provided by



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