



# **KMD EnergyKey**

Complete toolbox for energy management of large organizations



An NEC Company

# Complete toolbox for energy management of large organizations



*Our initial market analysis revealed that KMD EnergyKey was in a strong position because the solution, among other things, is able to present energy data in an agile and natural way. We could probably easily force the operational staff in a building to look at their energy data. But preferably, the tool should be so easy and appealing to use that they check the data spontaneously because they want to.*

## **Lars Thygesen**

Technical Manager  
Energy & Technology Properties  
Silkeborg Municipality

- \_ An overview of the total energy consumption: Who is the user? And how much energy is used for what and when?
- \_ An analysis tool that reveals which activities and investments give the biggest energy savings
- \_ Nudging: Info screens and web solutions, which provide information about the company's energy consumption, etc.

## **What is KMD EnergyKey?**

KMD EnergyKey is an IT solution that gathers and quality assures energy data from more than 50 different data sources, e.g. IoT units, FM, CTS and BMS systems.

Among other things, KMD EnergyKey calculates energy consumption, historical data and budget variations. Furthermore, it presents the results in an easily understandable context as required by the user.

KMD EnergyKey is an open IT solution which supports energy data to be exchanged and included in analytical work in decentralized Business Intelligence solutions.

## **This is why customers choose KMD EnergyKey**

- \_ KMD EnergyKey can collect and utilize data from all relevant data sources in one overall solution.
- \_ KMD EnergyKey provides both an overview and detailed insight into energy consumption and impact on the climate.
- \_ KMD EnergyKey supports communication of the company's CSR strategy through focus on energy and climate KPIs.
- \_ KMD EnergyKey is a future-proof and scalable standard solution based on Microsoft Azure.