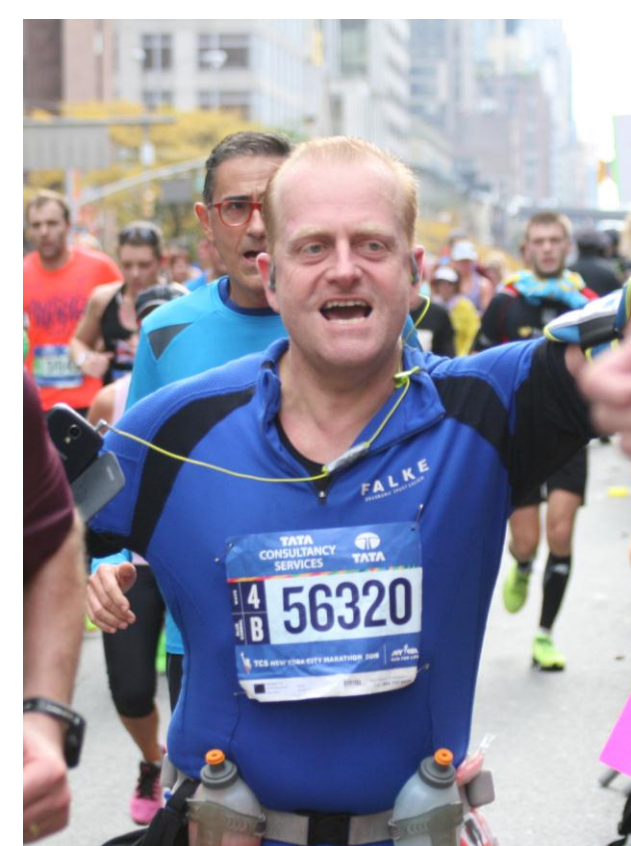


we-CARE, we Create Awareness and Reduce Energy



more awareness. better business.

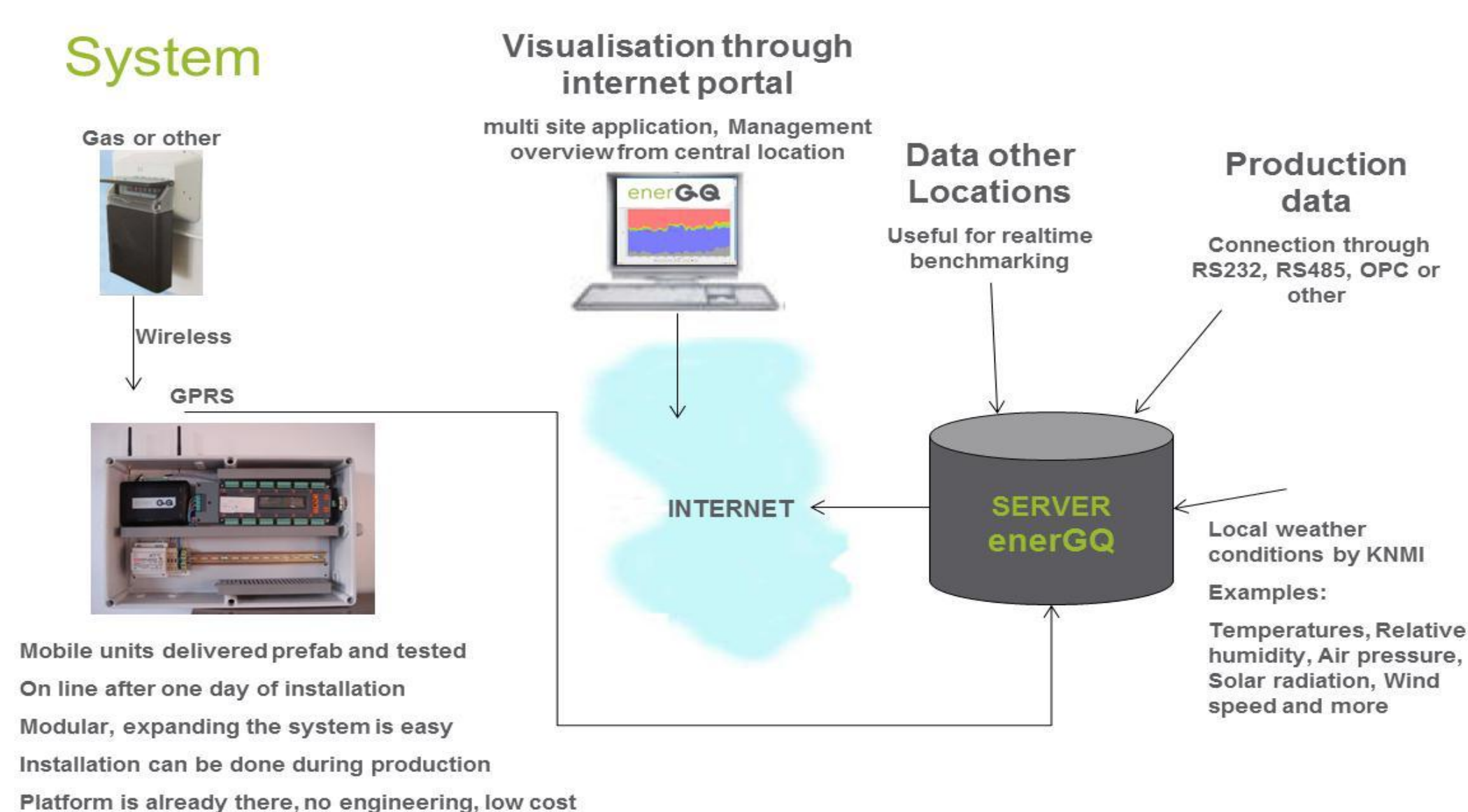
Project Leader: Ton van Ewijk,

E-mail: tvewijk@energq.com

Budget: k€ 85

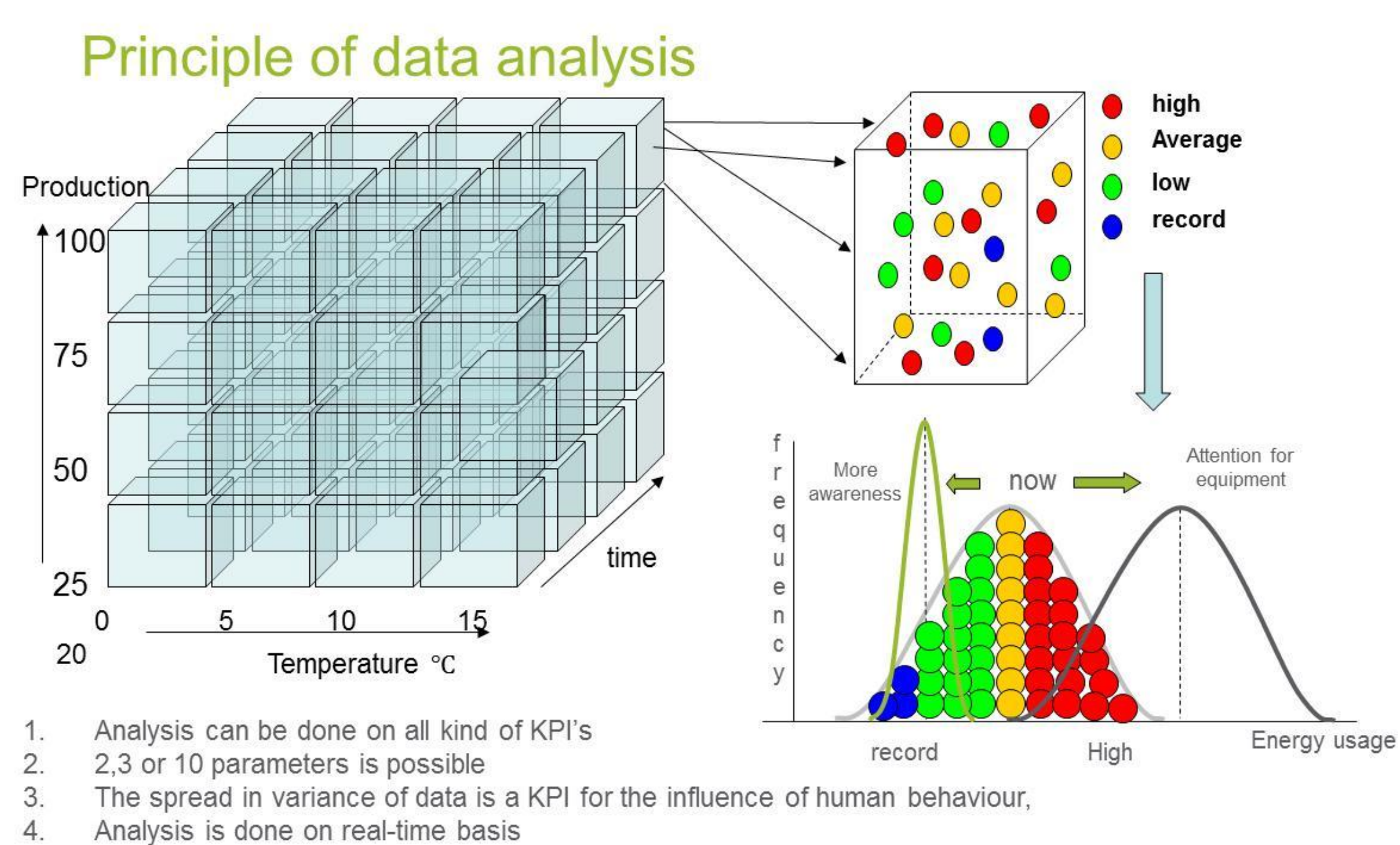
Objective:

- Big data analysis in the process industry enables a 10-20% improvement in energy efficiency
- enerGQ supports the optimization of the operational management
- Further development of enerGQ into advisory software for production staff
- Plug in software development for the process industry



Motivation:

- Early detection of abnormal situations in current processes
- Processes with better configurations
- Increased knowledge regarding processes and factors that influence processes
- Increase energy awareness

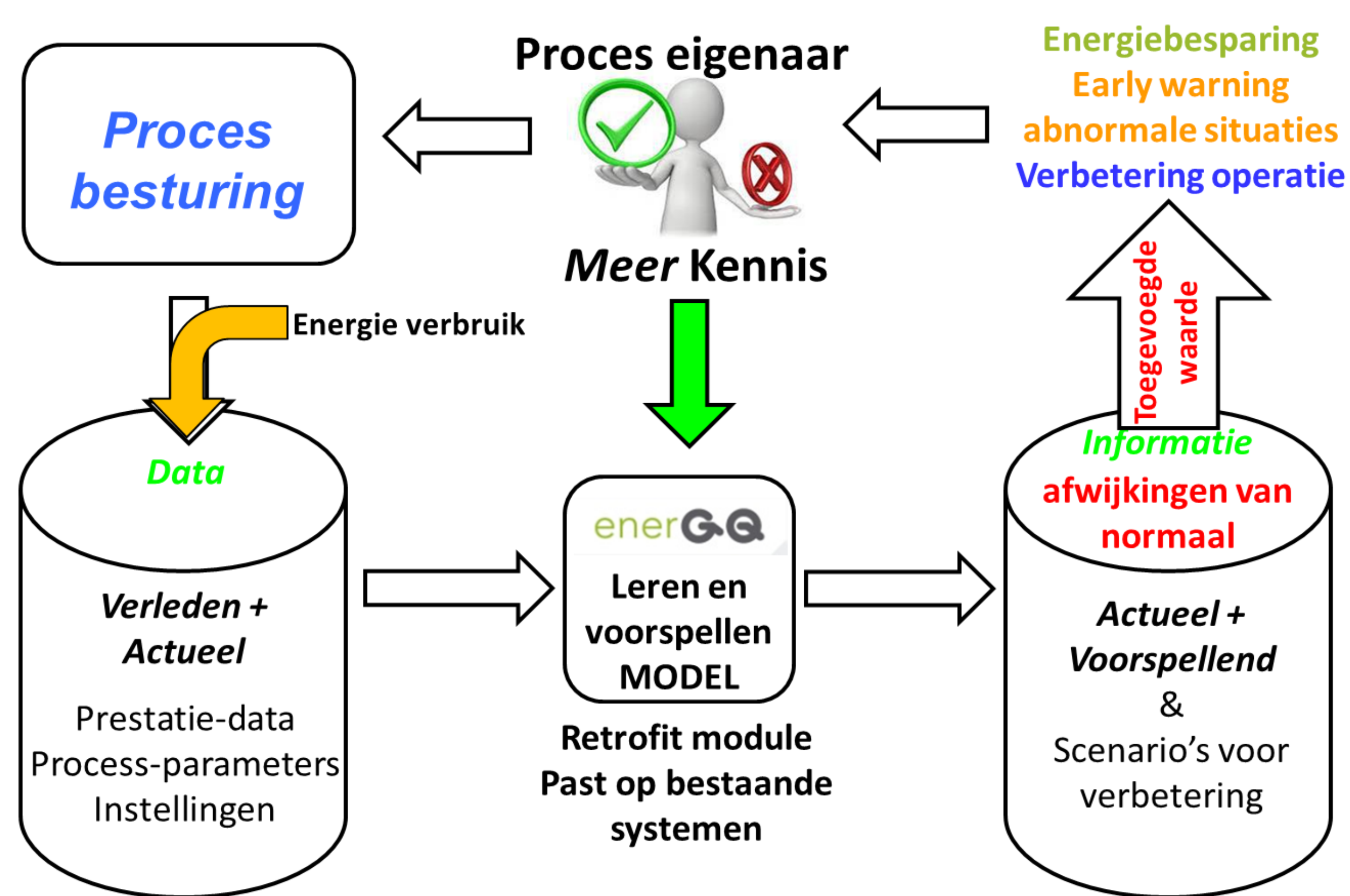


Partners:



Project scope:

- Real time data collection and analysis



Applicability:

- Food, feed, pharma, chemistry, metal, synthetic
- All assets available with data

Status

Project has started on 01-12-2015

- Installation measurement equipment and server/software
- Data collection
- Benchmarking/baseline measurement
- Data analysis
- Interpretation measurement data and optimization of settings and operational management

End of project: 30-05-2017