



- How do we shape our urban energy transition?
- Where do we stand with our CO₂-emissions and what targets do we have to pursue?
- What are the right measures we have to implement?
- How do we inform and involve our citizens in the energy transition?

enersis supports you in the execution of your own energy transition

Our software solution GRIDS energyCity is the digital form of the urban energy concept

With GRIDS energyCity the digital energy transition is already feasible today



Status quo, actions, progress and targets understandable at a glance and at all times

The decisive step towards a Smart City with the digital energy concept



Shaping the digital energy transition in an optimal way



Automated integration of energy and environmental data



Easy to understand communication of complex contexts



Fulfilling reporting obligations in an efficient and digital way



Implementing and monitoring the right actions and measures thanks to consistent data

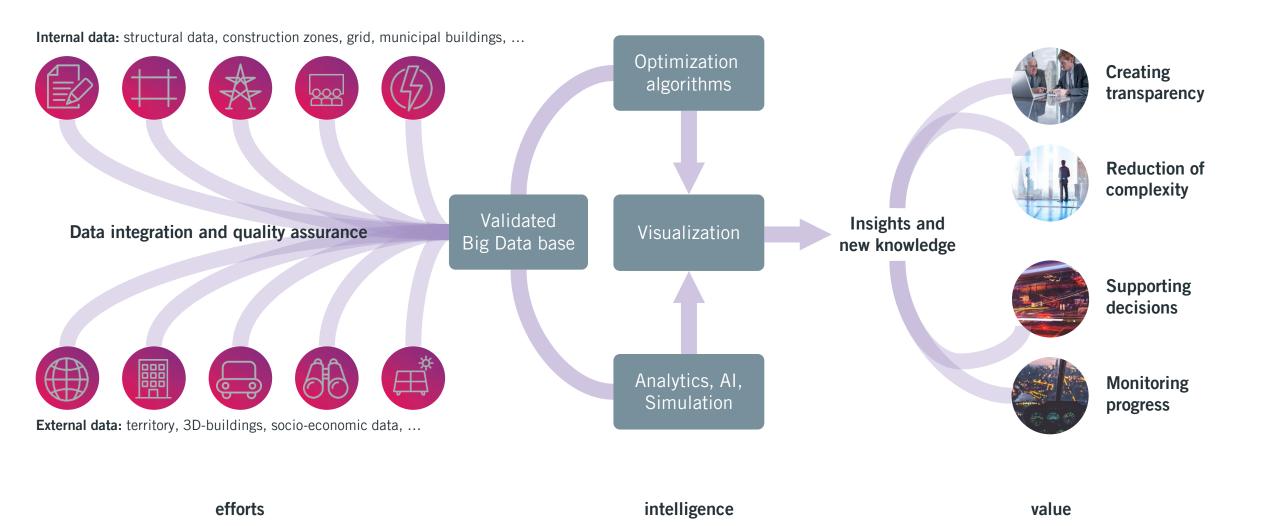


Comply with national and international standards



Visual Energy Analytics – enersis combines know-how in the fields of energy, digitalization and artificial intelligence



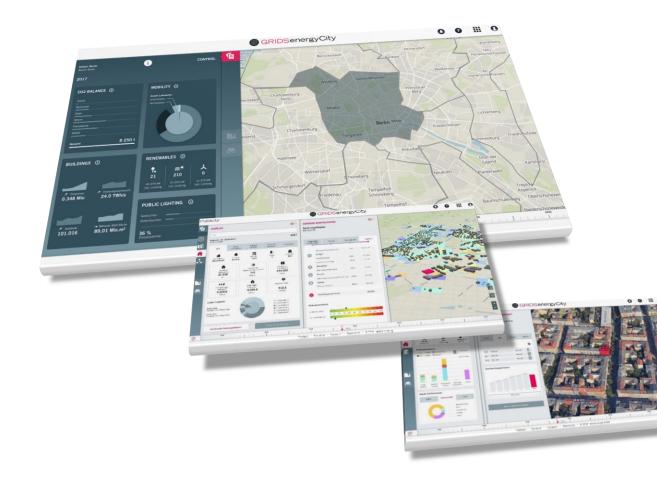


GRIDS energyCity



Digital platform for the urban energy transition

- Makes the complex interrelations and processes in the sustainable city transparent and tangible
- Creates synergies by connecting the different sectors and perspectives
- Leads to good decisions despite of uncertain environment thanks to the simulation of scenarios and measures
- Supports the implementation of valid strategies and targets, and allows a continuous monitoring of progress
- Simplifies data management and reduces the cost of data collection
- Optimizes and verifies the costs for measures, actions and projects
- Professionalizes the communication with citizens and thus facilitates the implementation of the energy transition



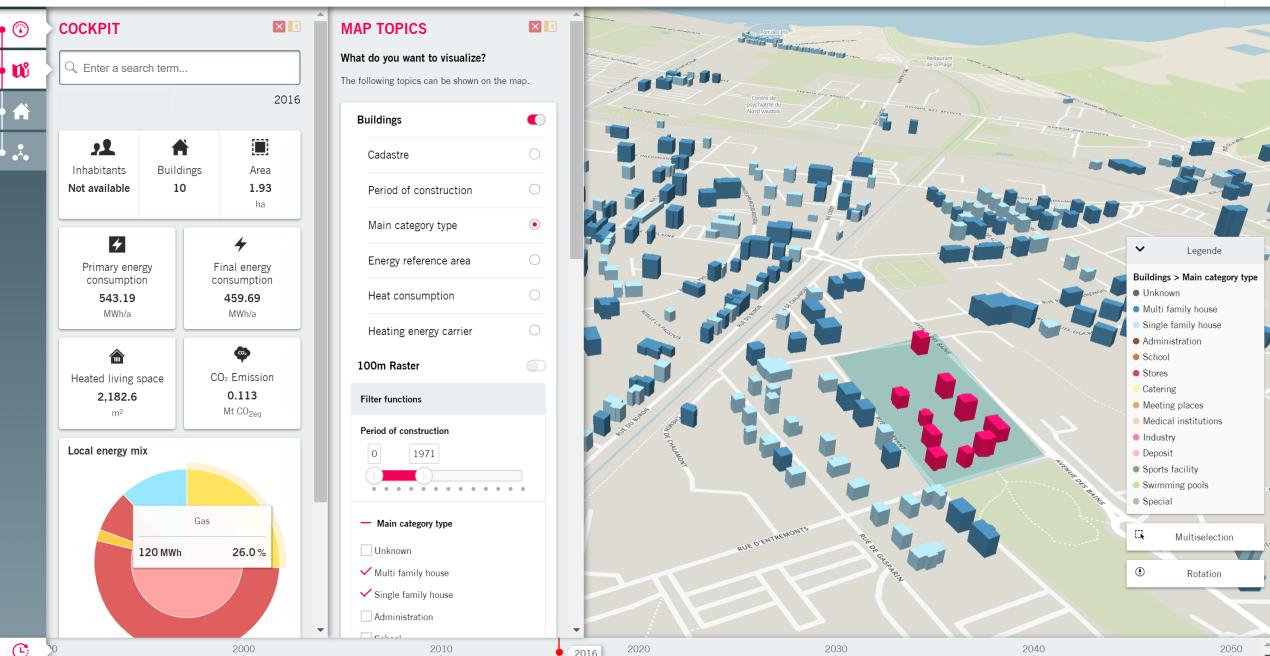








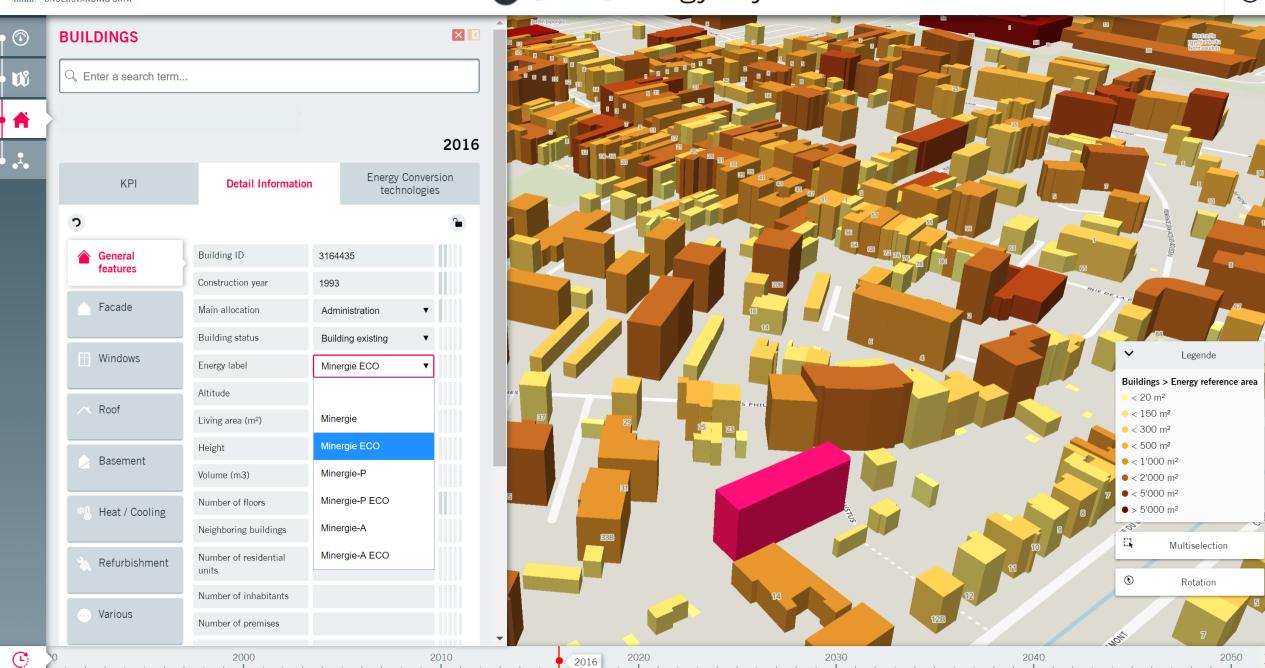






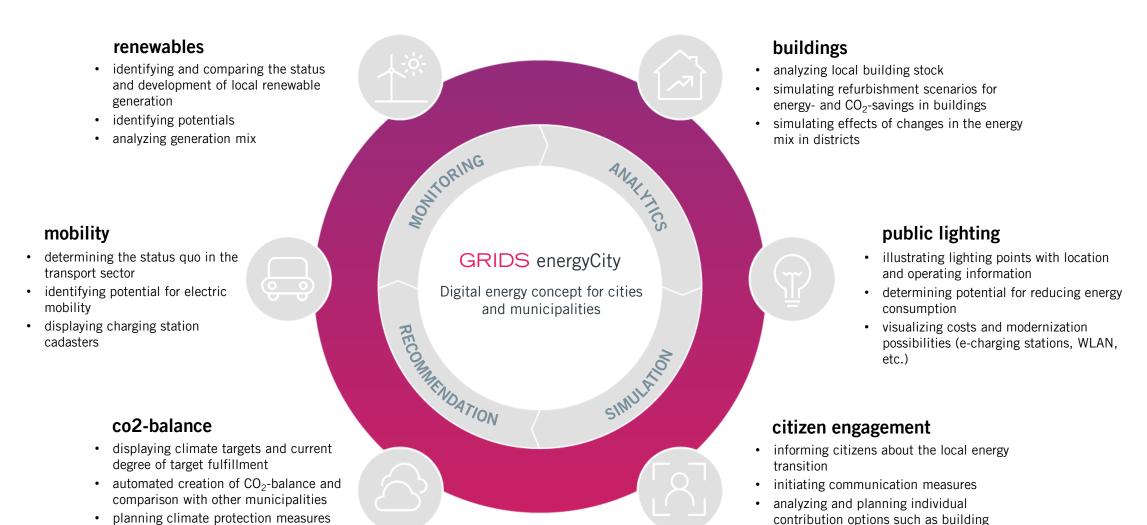






The modules of GRIDS energyCity support you in all fields of the energy transition





retrofit and solar installations

on a data-driven basis and making

success visible

THANK YOU FOR YOUR ATTENTION!

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