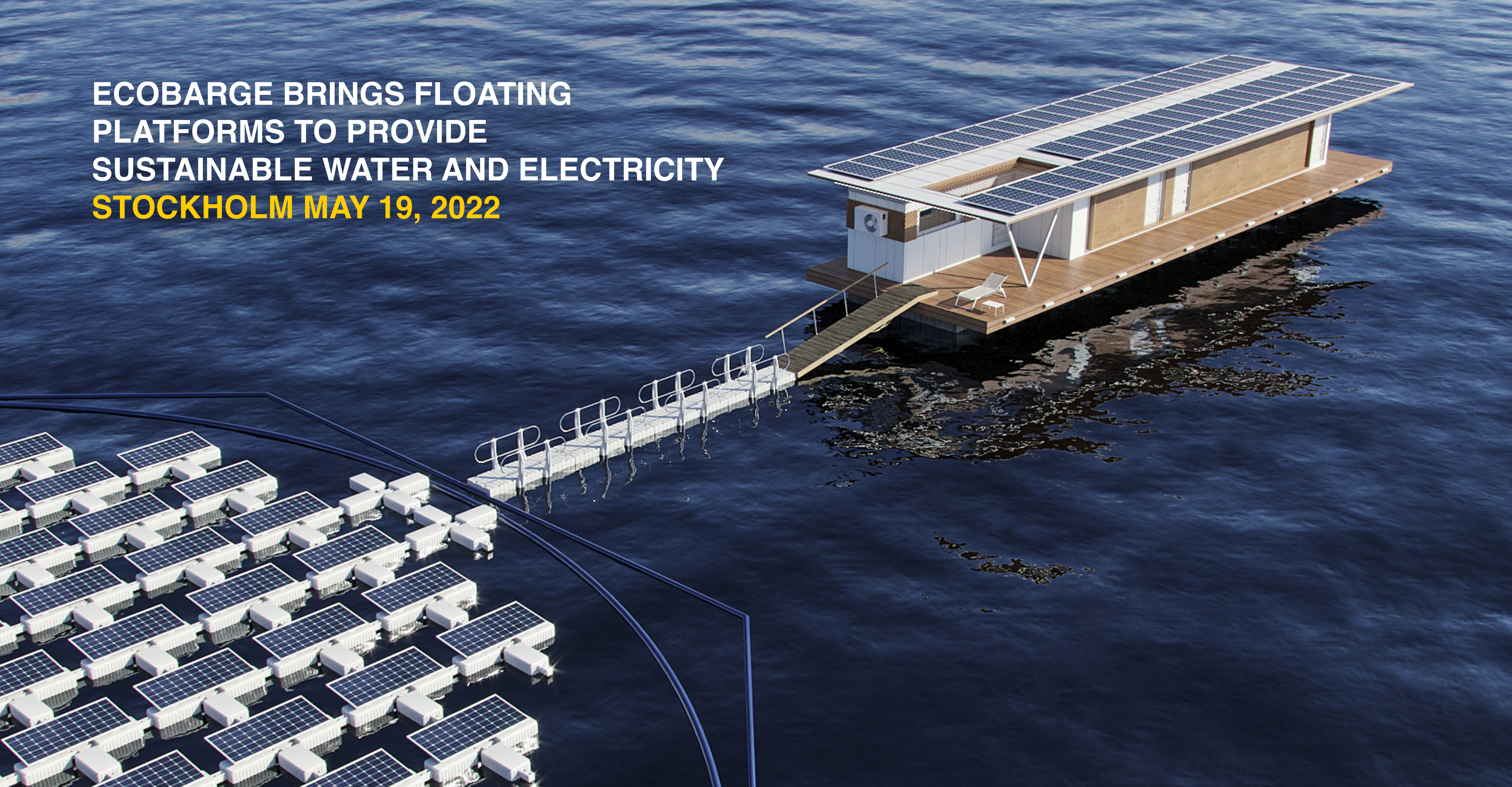


**ECOBARGE BRINGS FLOATING
PLATFORMS TO PROVIDE
SUSTAINABLE WATER AND ELECTRICITY
STOCKHOLM MAY 19, 2022**



**To help the world
reimagine how cities
should work.**

ELECTRICITY

Quadruple helix

Collaboration
between business,
academia, public
actors and citizens
– where everyone is
involved



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**How do we become
climate neutral by
2030?**

Innovations and engagement

Hammarby Sjöstad 1.0

Stockholm's first major investment in sustainable urban development

- Stockholm became the first “green city” in Europe in 2010
- A horizontal planning process, “Eco Governance”



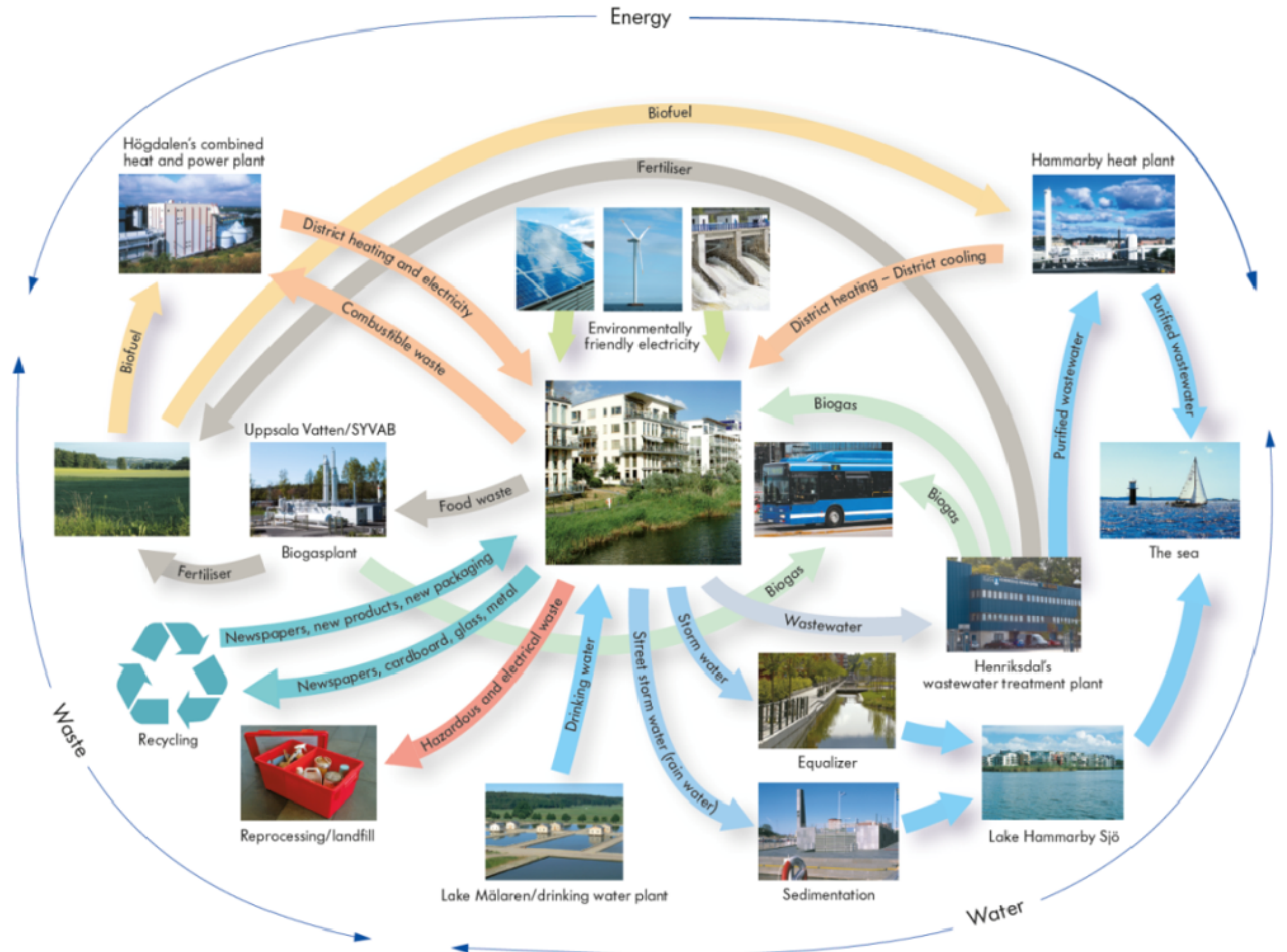
Hammarby Sjöstad 1.0

The Hammarby-model

A closed system

We reuse the energy from waste, food waste and water

The original idea was that energy consumption would be reduced by 50%, in fact it became only 30–40%.

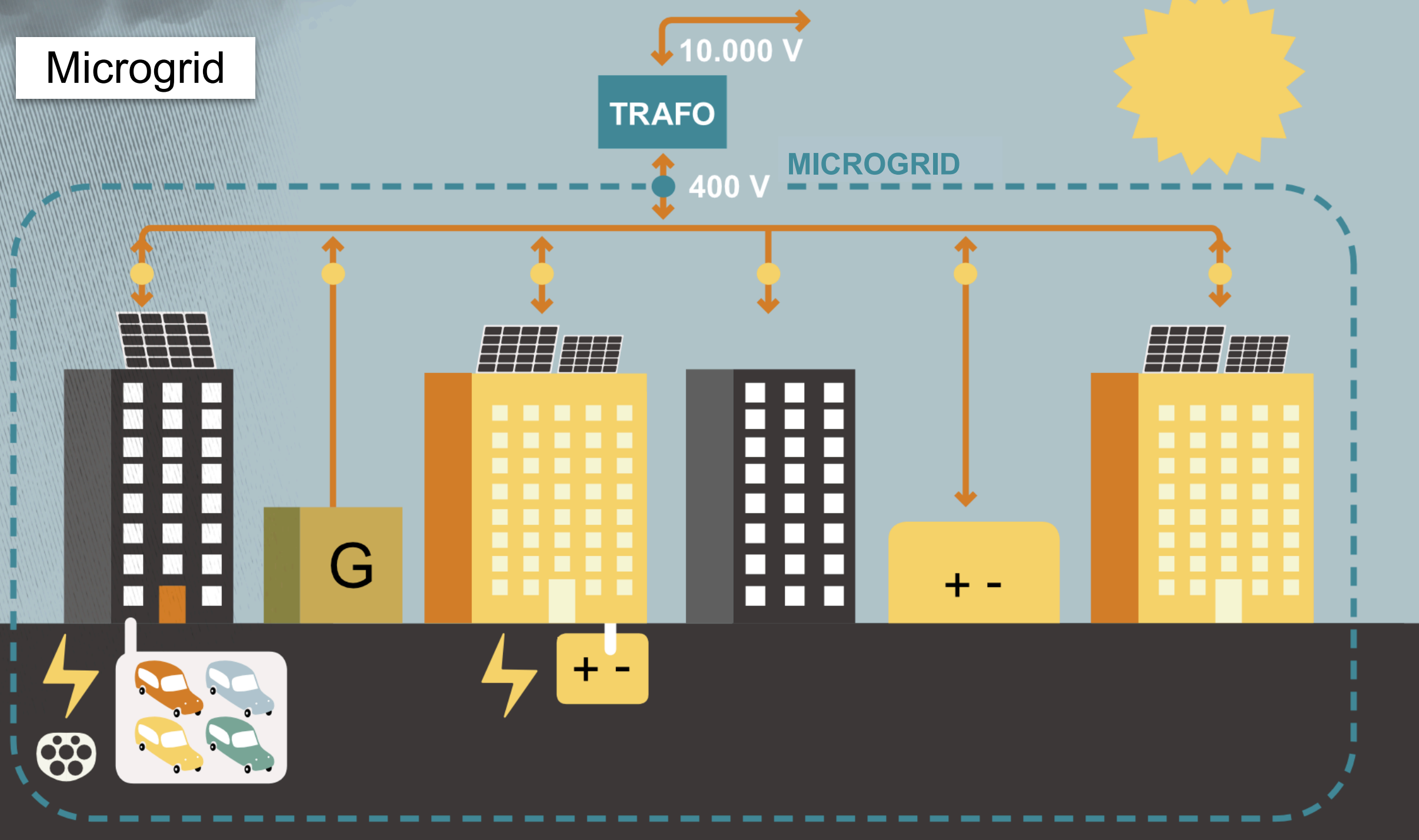


HAMMARBY SJÖSTAD 2.0

- A living test bed with 13,000 people for energy, e-mobility, circular economy and digitalization.
- Knowledge as a carrier for behavioral change.



Microgrid



Smart charging



Open data lab



Sharing goods and services



Innovative ideas and companies for climate neutral cities

Urban Tech Sweden

Govenor Island NYC
– *Global Climate Center*

Urban Tech Sweden will
be a part of setting the
infrastructure plan



Urban Tech Sweden

- Project accelerator for the Swedish Business community.
- Structure projects into sharp investment cases and bring in the eco-system needed.
- Be the platform that individual innovative companies do not have.
- Take the overall responsibility towards potential customers.



