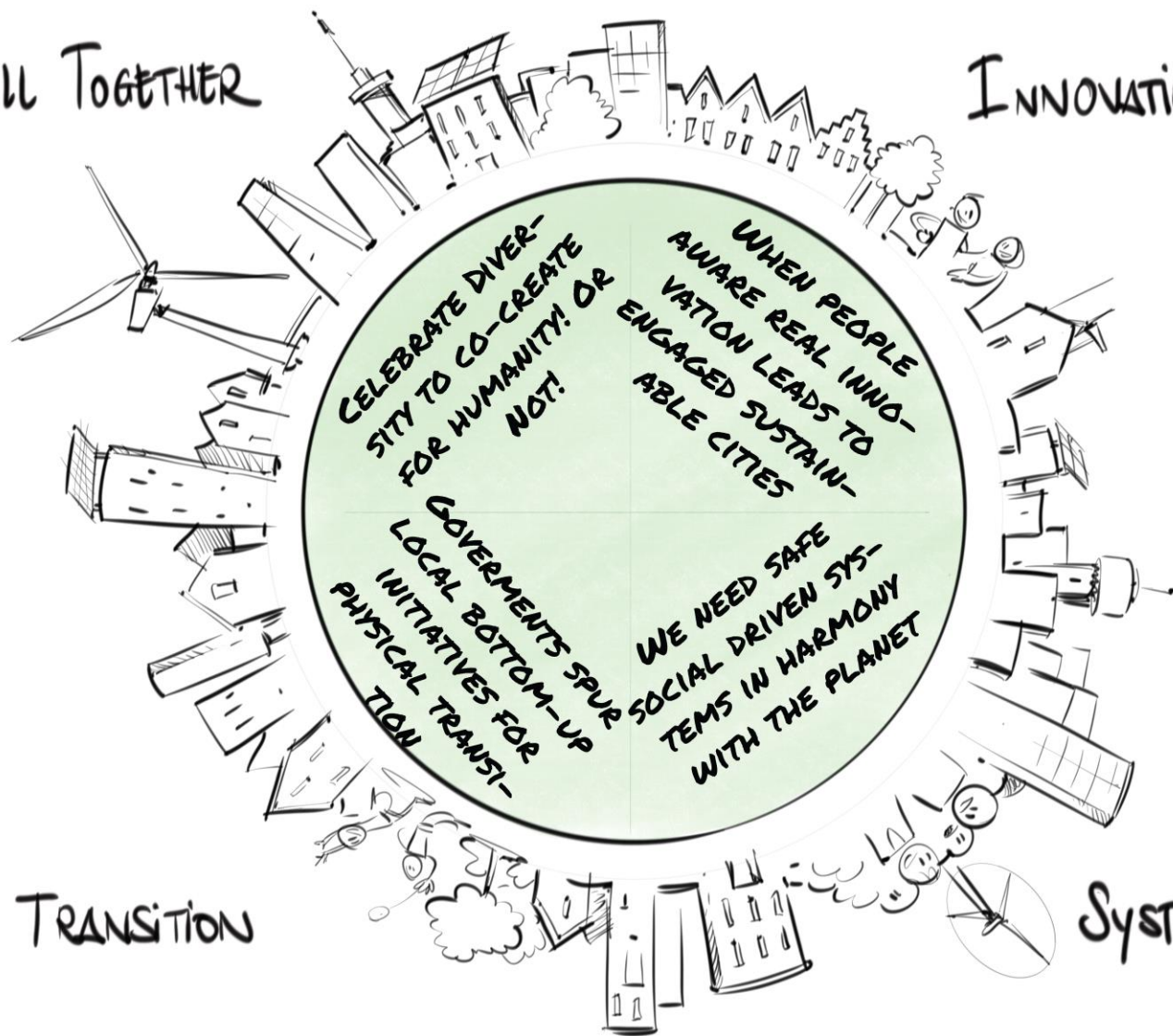


THE SMART SUSTAINABLE CITY

LIVING WELL TOGETHER

INNOVATION & OPPORTUNITIES



PHYSICAL TRANSITION

SYSTEMS IN THE CITY



4 Lenses in the morning

- Physical Transition
- Social Transition
- Business Transition
- Smart/Digital Transition

Challenges taken on Regional Level



Centre of Expertise Smart Sustainable Cities

- Vision: The 'Smart Sustainable City' makes smart use of all its 'resources' to make sustainable use of the city functions enduring affordable.
- Requires smart solutions for:
 - Comfortable and Healthy Living conditions
 - Productive and Fulfilling Working conditions
 - Efficient and Effective mobility

Challenges taken on Regional Level



Centre of Expertise Smart Sustainable Cities

- Research & Development
 - Energy Neutral Districts
 - Healthy Districts Built Healthy
 - Sustainable Behaviour; People & Organisations



Challenges taken on National Level



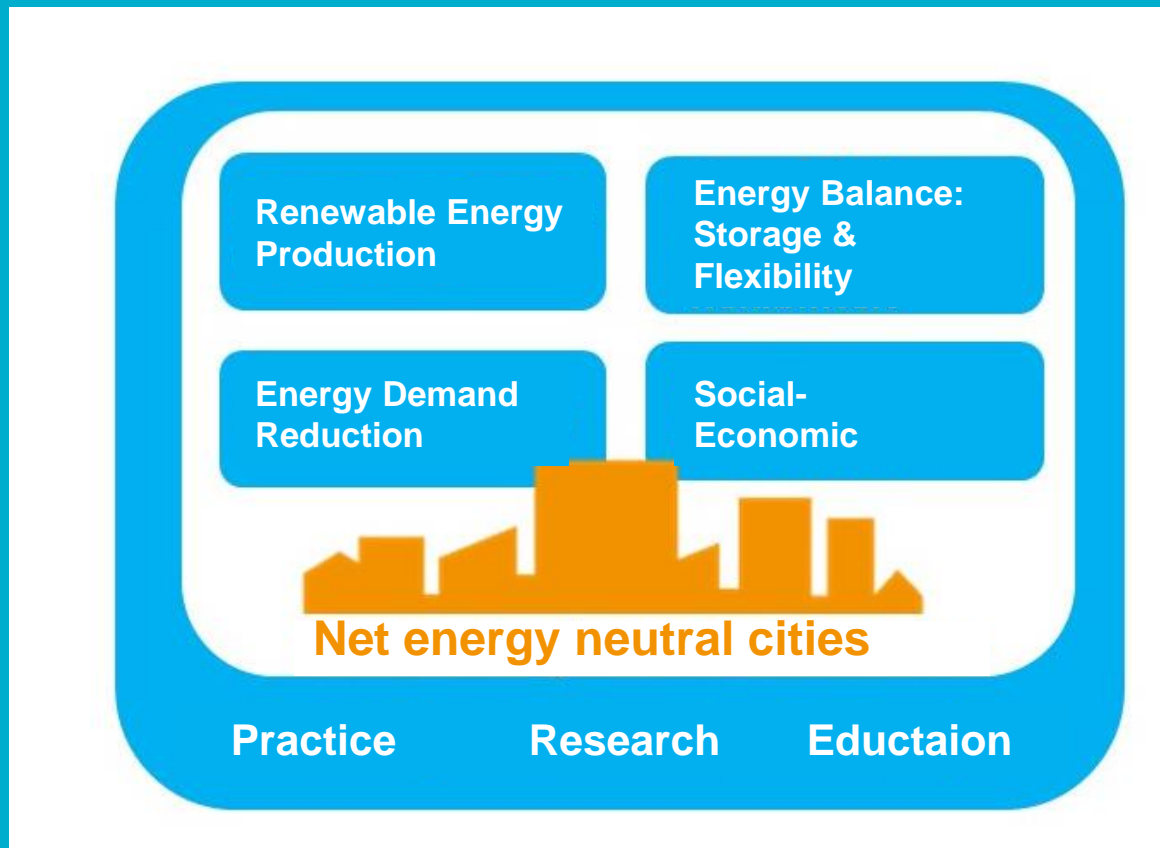
- National Professors Platform Urban Energy



Challenges taken on National Level



- National Professors Platform Urban Energy
 - Research agenda



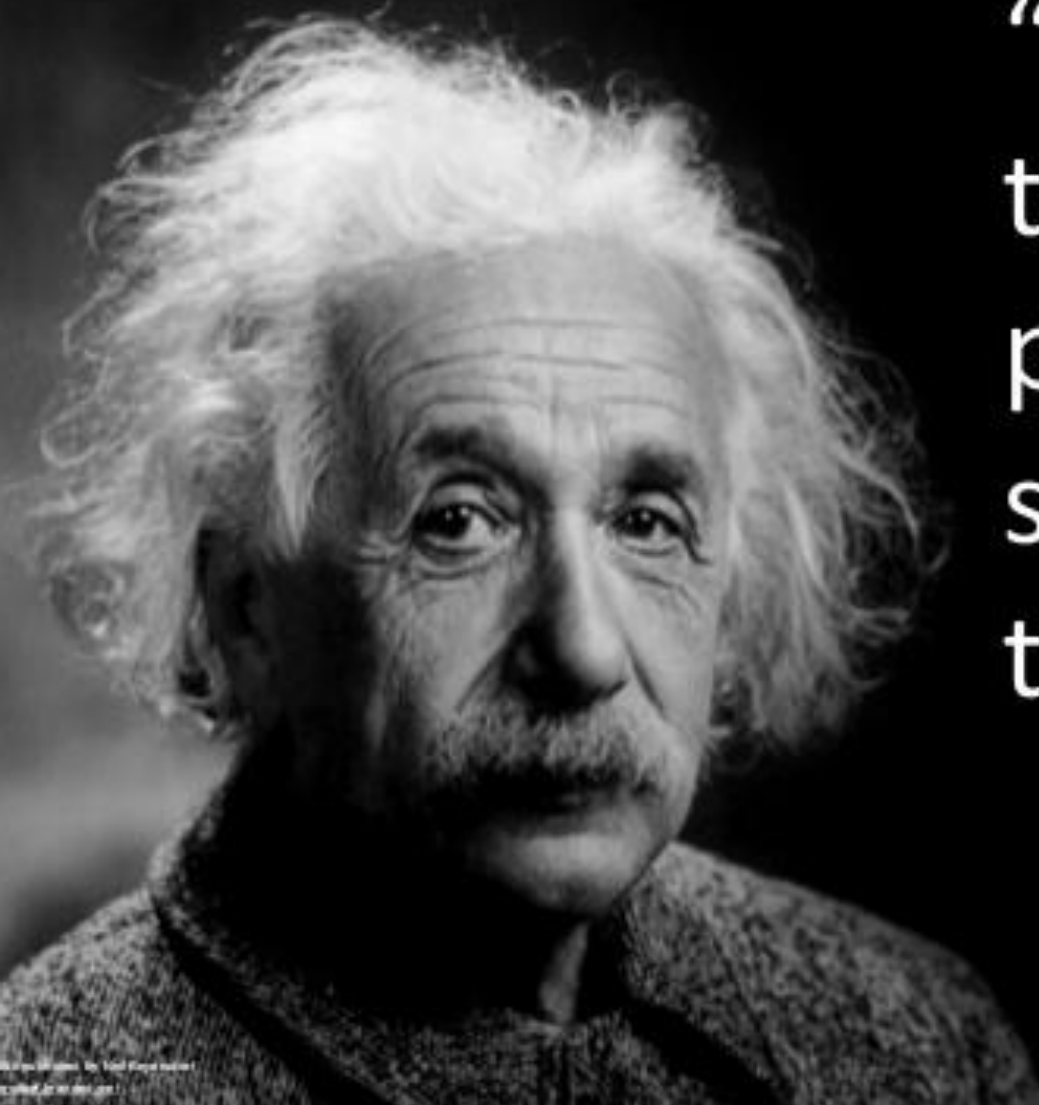
Challenges taken on International Level



- Essence
 - Teach the Teacher
 - Blended Learning Course
 - Smart Sustainable Cities
 - Case studies
- Next step



**Let's start building
...and stay alert...**



**“In theory,
theory and
practice are the
same. In practice,
they are not.”**

Albert Einstein