











Rules to improve quality of life



- IoT sensors are everywhere => safeguard public interest
- Stimulate economic development & eco-systems
- Futureproof: prepare to change

2015 Open data

Eindhoven Open Data principles:



- Data residing in the public space belongs to everyone and should be set open
- Data may only be opened if there are no privacy or public safety threats
- Data may be used by all parties

Four principles for digital infrastructure of Smart Society

- 1. Contributes to livable, healthy, safe and inclusive city development.
- 2. Is available for everyone in the city, future proof, reliable & safe
- 3. Builds on open interfaces, open protocols & open standards. Transparency & control by the residents is guaranteed.
- 4. Opens up data, with respect for privacy & safety.

2017 Digital Cities

the city

living lab

as a

2016 IoT Charter

Smart Society IoT Charter









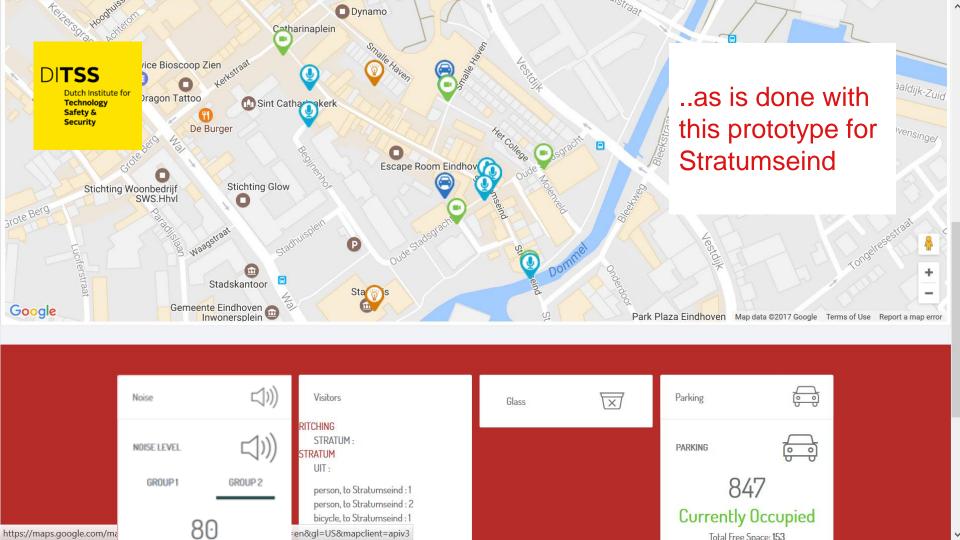


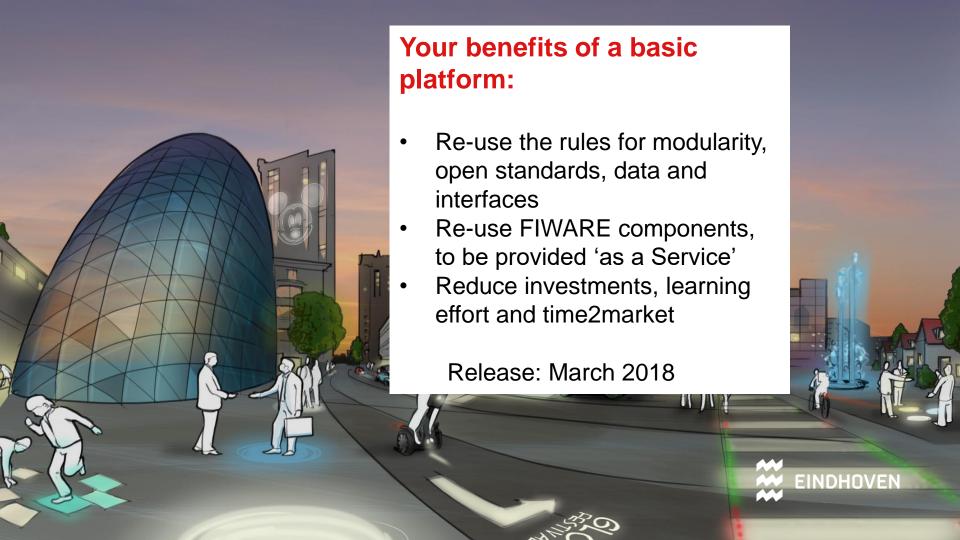








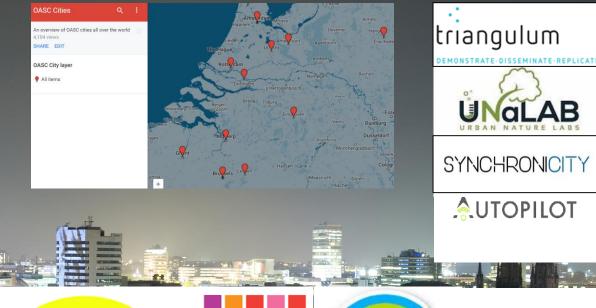




Use our StarterK!t

- OASC
- European networks
- EU H2020 projects
- NL Digital Cities Agenda, VNG G5
- Brainport region
- Living labs





European Network of Living Labs





on Smart Cities and Communities





