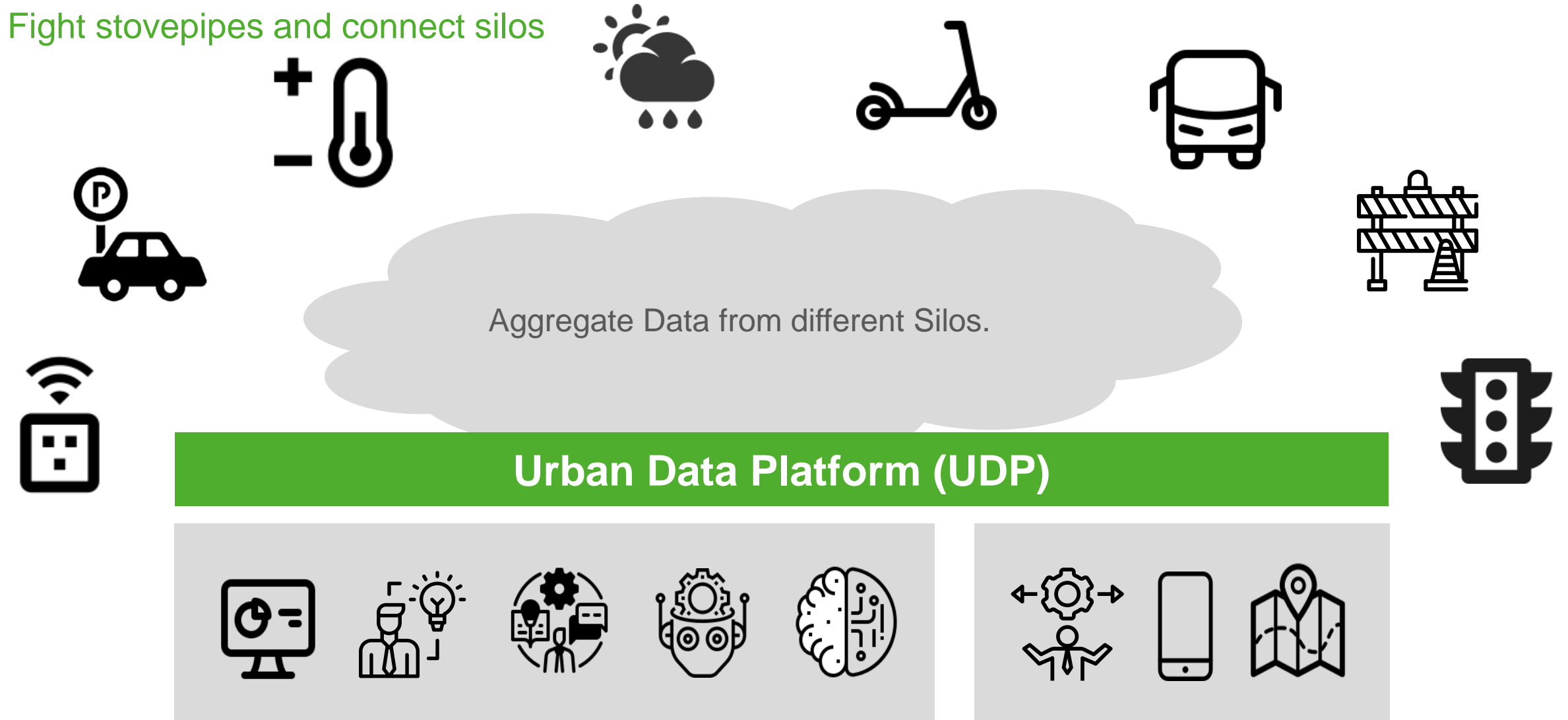


Smart City Augsburg

On our way to make this city even more love- and liveable!

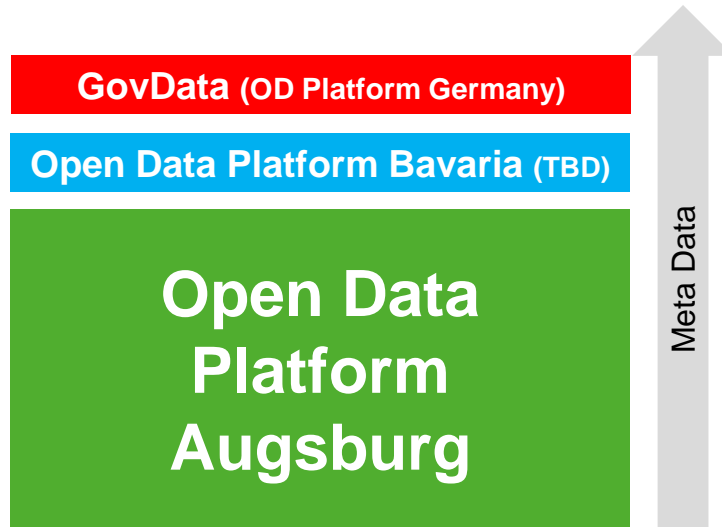
Urban Data Platform

Fight stovepipes and connect silos



Open Data

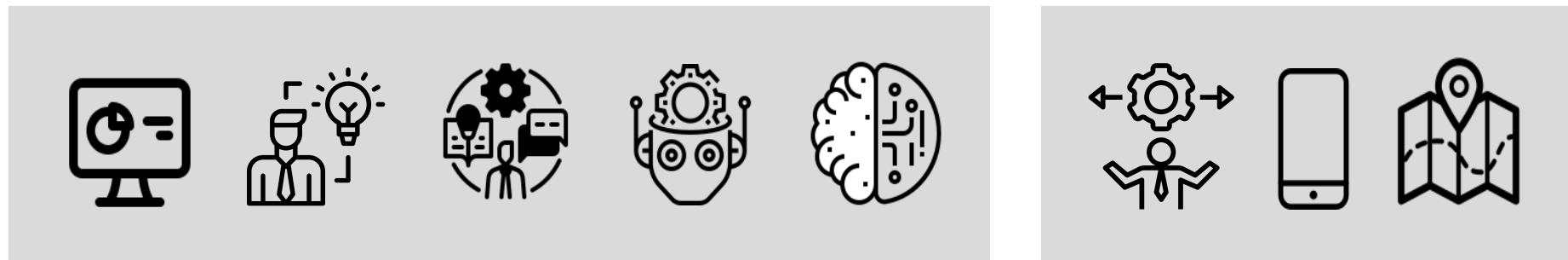
Strengthen Democracy, Science and Economy



Principles of Open Government Data:

- Complete
- Primary
- Timely
- Accessible
- Machine processable
- Non-discriminatory
- Non-proprietary
- License-free

Urban Data Platform (UDP)



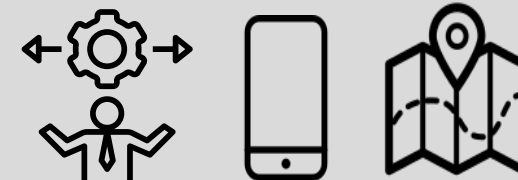
eParticipation

Unified Platform for enhanced Civic Participation & Leverage of Open Innovation

Open Data
Platform
Augsburg

eParticipation

Urban Data Platform (UDP)



Our approach



- Experimental pilots
- Agile & reversible:
field test to start with
- Cooperationen / co-innovation
with sciences and companies
- Networks with other cities in
Bavaria, Germany and
international
- Civic Participation

Horst Thieme

Smart City Manager

0821 / 324 3369

0174 / 2411 846

horst.thieme@augzburg.de



horst_thieme

City of Augsburg
Department Smart City
Karolinenstraße 21
86150 Augsburg

www.augszburg.de/smartcity

Sources



Icon made by EDT.Graphics from www.freeicons.io



Icon made by Chanut is Industries from www.freeicons.io



Icon made by EDT.Graphics from www.freeicons.io



Icon made by Andrei Ureche / www.pixotico.com from www.freeicons.io



Icon made by www.wishforge.games from www.freeicons.io



Icon made by www.wishforge.games from www.freeicons.io



Icon made by WANICON from www.freeicons.io



Icon made by Free Preloaders from www.freeicons.io



Icon made by www.wishforge.games from www.freeicons.io



Icon made by Nawicon from www.freeicons.io



Icon made by WiStudio from www.freeicons.io



Icon made by Raj Dev from www.freeicons.io



Icon made by icon king1 from www.freeicons.io



Icon made by Ginkaewicons from www.freeicons.io



Icon made by Free Preloaders from www.freeicons.io



Icon made by Free Preloaders from www.freeicons.io



Picture from <https://pixabay.com/de/illustrations/baum-gesch%c3%a4ft-planen-wachstum-2987962/> (free usage)