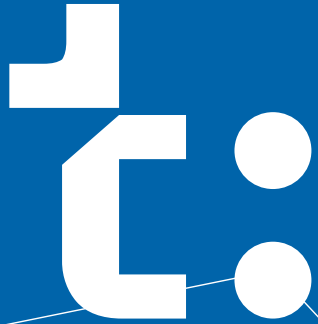


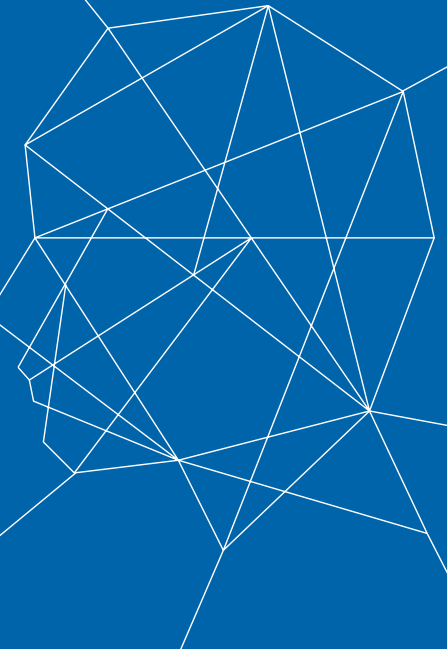
TARK TARTU
SMART CITY



Tartu City – new approach thanks
to disclosure

UBC webinar–
“Best Practices with CDP reporting”

24th of March 2020







Smart city since 1632
Tartu University





COVENANT OF MAYORS 2014 – SEAP of Tartu

GOALS

20 ↓ 20 ↓ 20 ↑

Energy consumption

CO₂ emissions

Usage of RES



COVENANT OF MAYORS 2014 – SEAP of Tartu

RESULTS

23 ↑ 17 ↑ 34 ↑

Energy consumption

CO2 emissions

Usage of RES



What worries us? What is the problem?

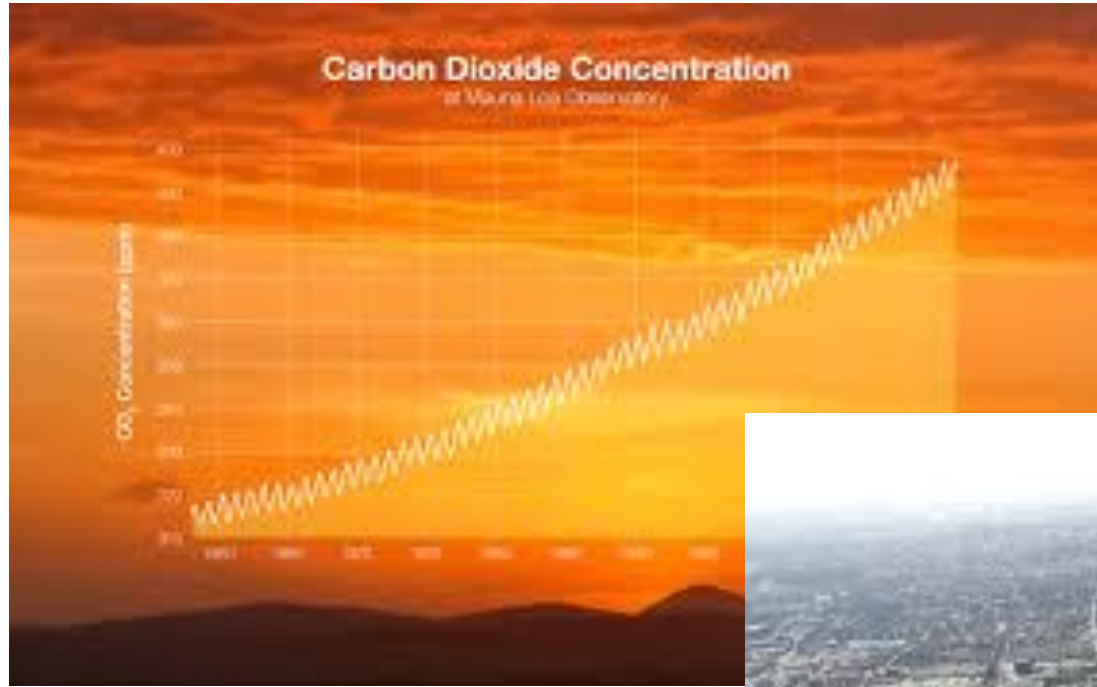
One-sided approach

**LACK
of DATA**



**insufficient private sector
involvement**

t: CLIMATE CHANGE.....



Why CDP reporting?



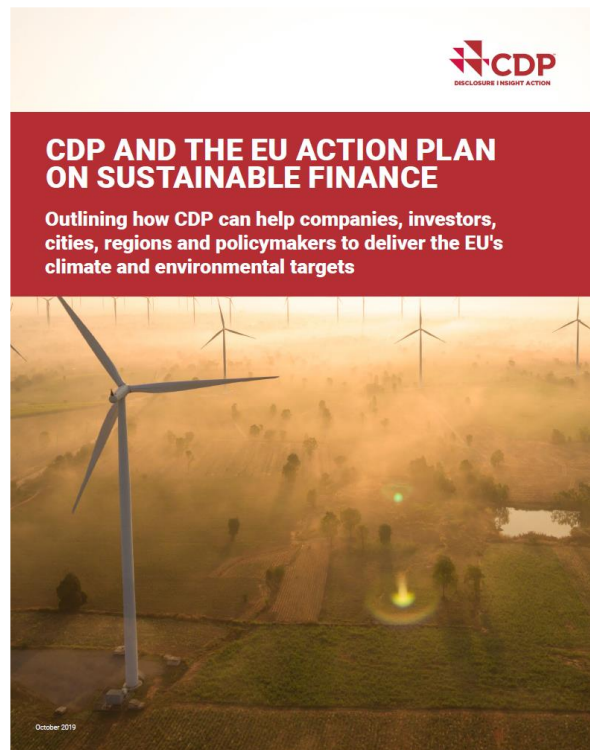
- Comprehensive approach
- Monitoring of climate change mitigation actions
- Assessing hazards
- Access to data (free)
- Wide coverage (geographically, institutions, ownership...)
- Possibility to learn of measures adopted by other cities and private entities
- Flexibility
- Updated questionnaires
- Publications

Benefits of CDP disclosure

- Your position.....
- Feedback to different actors.....



CDP Publications and reports – valuable material for decision-makers





NEW APPROACH

DATA DRIVEN DEMAND BASED PLANNING and
monitoring with focus on climate change adoption and
mitigation

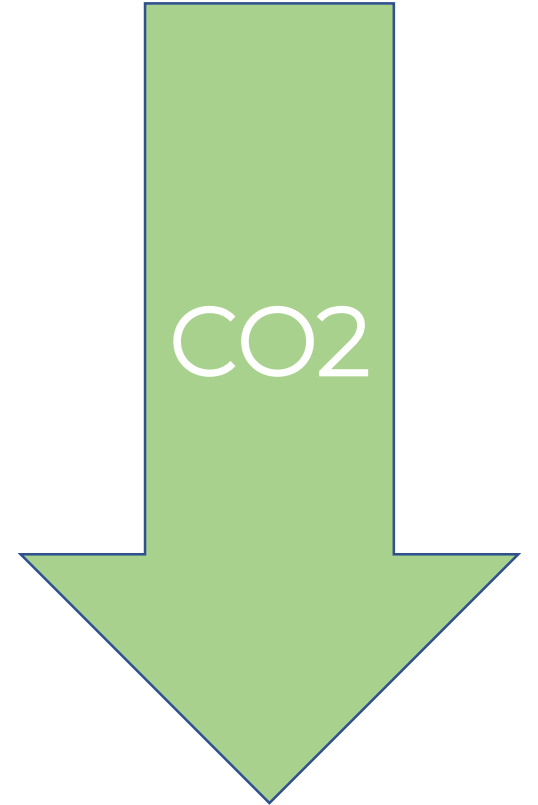
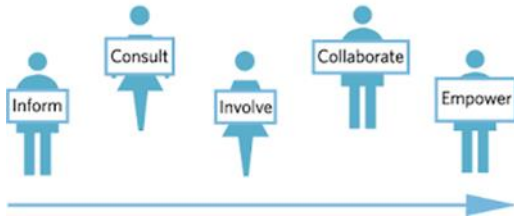
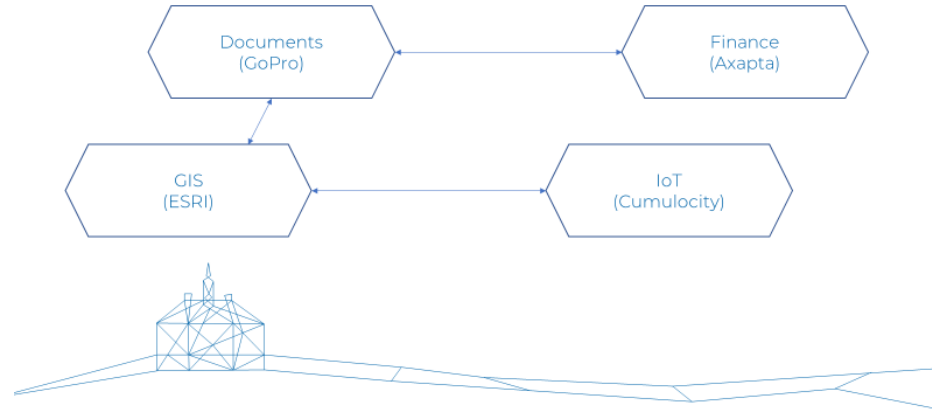




Data management system – Engagement policy – Climate budgeting principles



TARTU'S ICT SYSTEMS

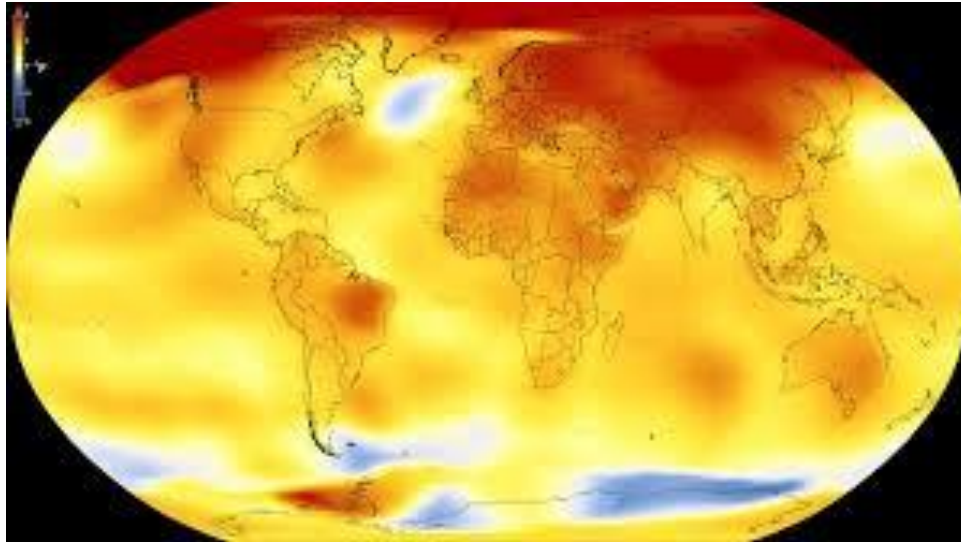


Taken as a whole, the range of published evidence indicates that the net damage costs of climate change are likely to be significant and to increase over time.

- Intergovernmental Panel on Climate Change

 CDP 2020 is waiting....

There is available support and guidance for reporting.



The more respondents, the better the insight and influence.

We can all contribute to the preservation of the planet



Thank You!
Jaanus Tamm
Tartu City Government