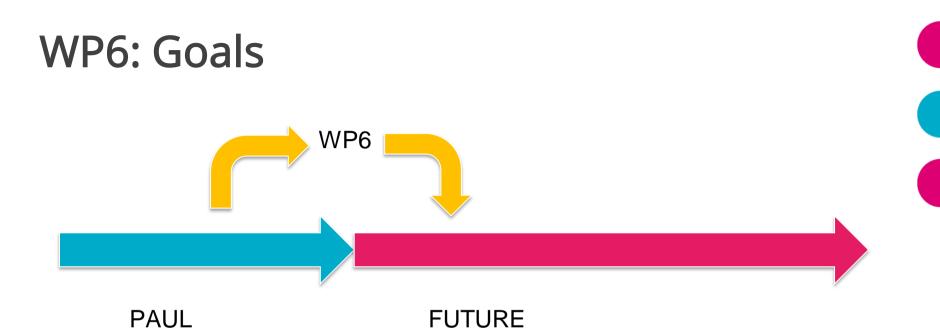
ICOS Cities

WP6 - INTEGRATION INTO RESEARCH INFRASTRUCTURES

WP6 participants





From the call text

Action should include:

• Conceptual work i.e. (1) plans to integrate the new capacities into the existing European research infrastructures and related governance; (2) estimated budget for upgrade and operation and outlines of long-term funding plans;



WP6: Goals



What a single city can do to monitor emissions or contribute to the emissions quantification?

D.6.3 Services and technical portfolio (M48)

ICOS GA

What would be needed to implement the observation system developed in PAUL into ICOS?

D.6.1 ICOS Urban Handbook (M48) D.6.2 Organization and financial plan (M46)



WP6: Goals

- ICOS GA will need a clear documentation about the information gained, possible organization, interest by the different countries and costs for the implementation of an urban observatory and services as develped in PAUL
- Single cities could find of interest a catalogue of the possible observation and services they could implement, also function of costs and complexity



WP6: Actions until end of 2022

- Official start on month 24
- We can not wait the official start and activities started already «monitoring» the other WPs
- All the observations and services that will be tested and developed in PAUL could be potentially
 - Integrated into ICOS
 - Of interest for single cities

for these reasons it is crucial to be sure that the work on the different WPs will take also into account this goal. This is why WP6 participants are already participating to the different WPs











