TAPAS – *Testbed in Aarhus for Precision positioning and Autonomous Systems*

Agency for Data Supply and Efficiency

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The Partnership

Why is accurate positioning relevant for our continuing digitalization?

The future is high accuracy

Our space infrastructure – *opportunities on a global scale*

Space Infrastructure

User Needs

Photo: ESA

Urban Areas – *a difficult environment for using satellite navigation data*

TAPAS Network

1cm3 in a real life laboratory - *an opportunity for innovation*

The accurate position is a key feature for our future society

The Smart City

Technical focus areas

Indoor/ outdoor

Cyber secutity

Synergies with other data sources

Infrastructure and application levels

Technological transition means new challenges

Using test-results and research to frame future policies

User needs and technological developments

Testing in a real life scenario at TAPAS

Valuable data for framing policy areas

How to use TAPAS?

Get a great idea

Get a double frequency receiver with internet access

Ask if in need of partners

Sign a user agreement

Go to Aarhus

Questions??????

Web Page

www.tapasweb.dk

User Agreement

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