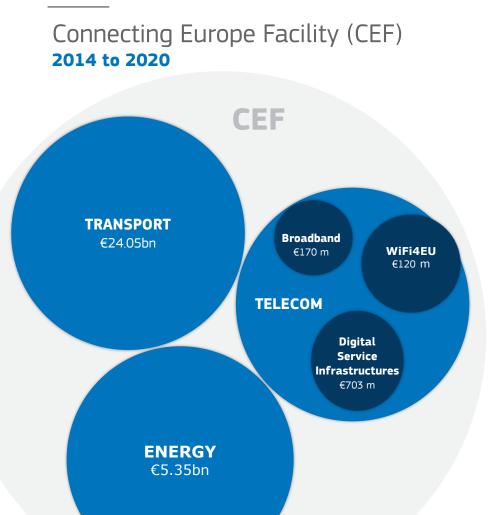




CEF Telecom policy background

DG CONNECT, 17 May 2018





Infrastructure programme to support the establishment of trans-European networks to reinforce an **interconnected Europe**



Why Digital Service Infrastructures?

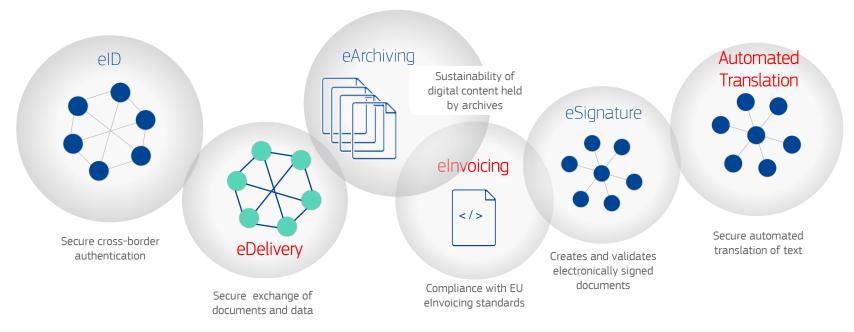
The deployment of **Digital Service Infrastructures** supports the development and smooth functioning of the **Digital Single Market** by :

- enabling the delivery of networked trans-European interoperable services for citizens, businesses and/or governments
- supporting the vision of public services being not only digital by default but also cross-border by default



Which Digital Service Infrastructures?

Building block DSIs provide basic functionality and are reusable by sector-specific DSIs





Which Digital Service Infrastructures?

Sector-specific DSIs provide trans-European interoperable online services for citizens, business and public administrations.

Today:

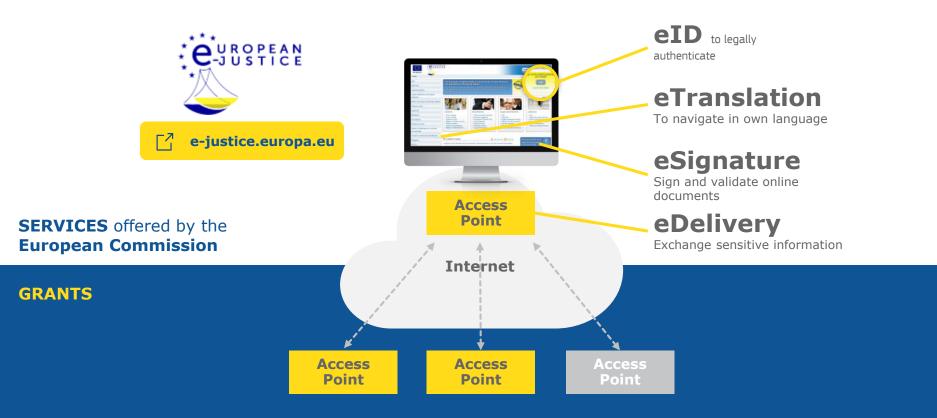
- Cyber Security
- Public Open Data





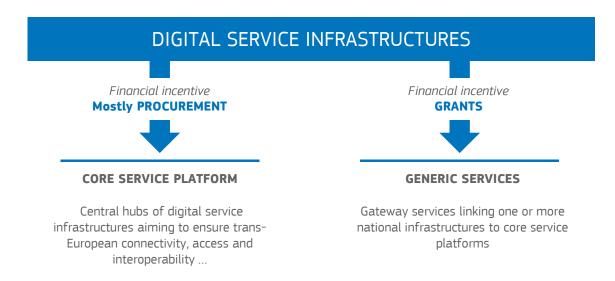






How do they work?

Infrastructure programme to support the establishment of trans-European networks to reinforce an interconnected Europe





What has happened so far?

2014 - Start of deployment and operation of the core service platforms supporting the entire digital service ecosystem, focus on the **building blocks**

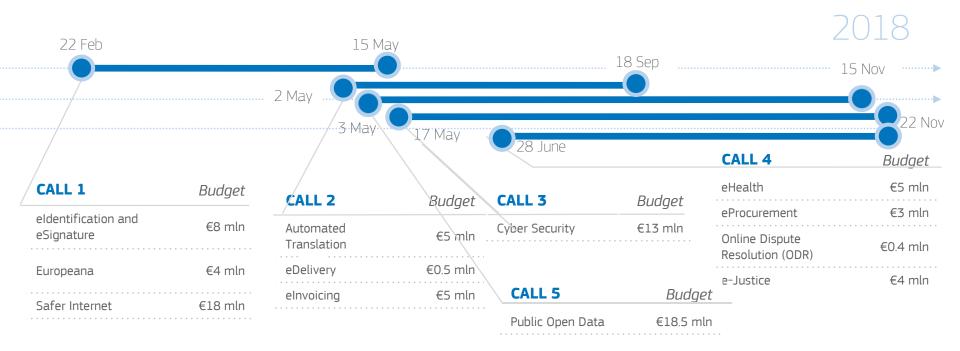
2015 - Enlargement to **eHealth**, **Online Dispute Resolution**, and **eProcurement**, plus support to the core service platforms and generic services started in 2014

2016 - Enlargement to **EESSI** and **eJustice**, investments in the DSIs supported in the previous years continued with stronger focus on **Generic Services**

2017 - catered for **12 digital infrastructures,** focusing mostly on **Generic Services** and the development of the WIFI4EU authentication system DSI



2018 CEF Telecom calls







Any questions?

