

FUNDING SUPPORT

Horizon 2020 - Research and Innovation

Deloitte.



Knowledge
Transfer
Network

ICT

€179 million R&D Funding for Network Technologies

Q&A with EU Commission and Leading Experts

Over the last 30 years, the Internet has become a major infrastructure for growth, job creation, and social progress. Internet must continue to foster and support development and to accommodate all the diverse usages for which it was not initially foreseen.

The aim is therefore to address the most critical technical and user aspects of the Internet so that it helps to meet the significant challenges faced by society.

Do you work in

- Smart networks
- Novel internet technologies
- Overcoming the limitations in optical and wireless technologies
- Advanced 5G network infrastructure.

Key Challenges

- Address the limitations of an Internet not designed to support the very large set of requirements imposed by an ever more diversified usage
 - Support the advent of more efficient computational and data management models responding to the challenges posed by increased device / object connectivity and data-intensive applications
 - Leverage the Internet to foster innovative usages of social and economic value.
 - The ubiquitous delivery of very high speed access at 10 Gbps per user within 10 years and 100 Gbps later
- and more

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AGENDA

10:30	Coffee/Registration
11:00	Welcome and Agenda from Eddie Townsend, ICT KTN
11:10	EEN Support - Layla Burrows, Enterprise Europe Network
11:25	Intro to Horizon 2020 Research Opportunities - Peter Walters, ICT National Contact Point
11:45	Smart Networks and novel Internet Architectures - Bernard Barani
12:05	Smart optical and wireless network technologies - Bernard Barani
12:25	Lunch
13:00	5G Network Technology - TBA
13:15	Advanced 5G Network Infrastructure for the Future Internet - Bernard Barani
13:30	Participation Pathway
13:45	Q & A, chaired by Eddie Townsend
14:00	Bilaterals as available / Disperse

Who Should Attend?

- SMEs
- Network technology developers
- Organisations working in advanced optical and wireless technologies

10:30am, 21st February – Deloitte, 3 Rivergate, Temple Quay, Bristol, BS1 6GD