The Future Telecoms Infrastructure Review: Call for Evidence Responses

Launched in December 2017, DCMS’ six-week Call for Evidence on the Future Telecoms Infrastructure Review sought to understand what market or policy interventions might support long term investment in the next generation of telecoms infrastructure. We asked all interested parties to submit ideas and evidence that considered the optimal future market and policy models to promote investment and effective outcomes for consumers, and the pros and cons of such interventions.

DCMS received 60+ responses from a wide range of stakeholders. These responses (listed below) have formed a critical part of our evidence base for the Future Telecoms Infrastructure Review.

**Individuals**
- Individual 1
- Individual 2
- Individual 3
- Individual 4
- Individual 5
- Individual 6
- Individual 7
- Individual 8
- Individual 9
- Individual 10
- Individual 11
- Individual 12
- Individual 13
- Individual 14

**Mobile Operator**
- Joint Radio Company
- Methera Global Communications Limited
- Cisco
- Telefonica
- Three
- Vodafone
- BT (EE)

**Investors**
- Invesco
- Lansdowne Partners
- Preiskel & Co.
- Redburn
- Deutsche Telekom

**Fixed Operator**
- BT
- Community Fibre
- CityFibre
- GTC Infrastructure
- Hyperoptic
- Gigaclear
- Talk Talk
- Sky
- Verizon
- Virgin Media
- VXFIBER
- Western Power Distribution
- Zayo

**Independent Infrastructure Providers**
- Wireless Infrastructure Group (Confidential)
- Arqiva

**Local Authorities**
- Tameside

**Consumer Groups**
- Which?

**Campaign Groups**
- Electro-Sensitivity UK
Trade/Business Associations
Internet Telephony Services Providers Association
The Communications Union
EMEA Satellite Operators Association
The Federation of Communication Services
The Independent Networks Cooperative Association
Ordinance Survey
Broadband Stakeholder Group
Mobile UK
NATS Air Traffic Services
Street Works UK
National Farmers' Union

Further materials
Dense Air
Broadway Partners
BT Annex - 'Infrastructure and policy requirements to support the mobile evolution to 5G and converged network architecture'
Vodafone Annex - 'Investment in Fibre in the UK: The Need for Change'
CityFibre - 'Additional Evidence'
CityFibre - 'Annexes'