



Small Cells

Making transport smarter

Making cities smarter



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HONG KONG



NEW YORK

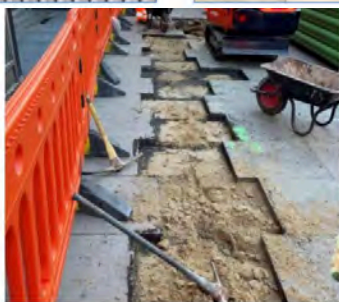
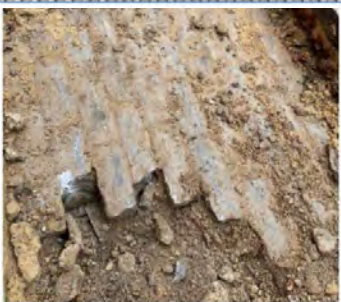
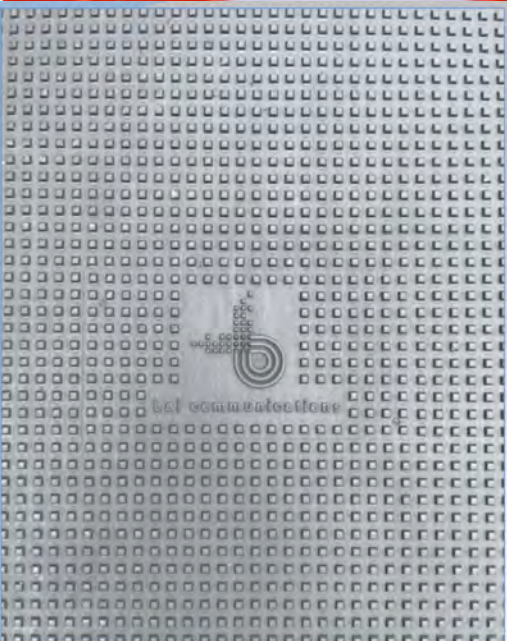


TORONTO



LONDON





LONDON





LONDON ARE YOU READY FOR CHANGE

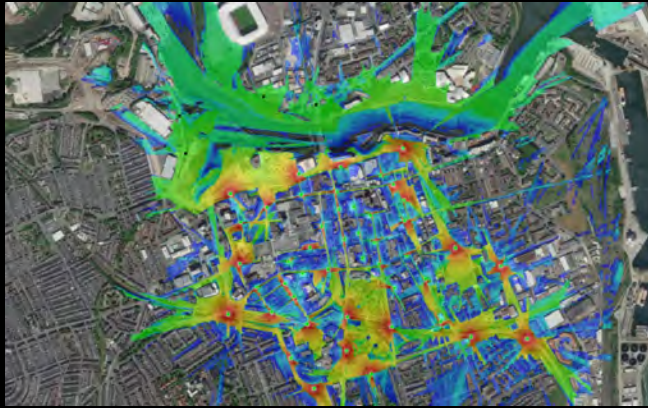
Creating the UK's most advanced smart city

**City of
Sunderland**



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5G



Wi-Fi



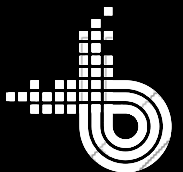
IoT



SMART CITY



DIGITAL PARTNER



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How is this achieved?

Strategic partnership



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A small cells platform for **innovation**

A digital fabric that supports multiple use cases.

- IoT/5G Accelerator
- Private Networks
 - Education
 - Manufacturing & logistics
- New use cases
 - Health care
 - Environmental monitoring
 - Footfall and vehicular analytics
 - Smart places and venues



Infrastructure > innovation > **outcomes**

A unique public, private partnership, creating next generation connectivity to delivery:

- Ability to scale and develop digital transformations already underway for a broader set of communities
- Economic value
- Reducing digital exclusion
- Creating the most advanced smart city in the UK



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An aerial view of the London skyline at dusk, featuring prominent skyscrapers like The Shard and the Gherkin. The image is overlaid with a complex digital network of glowing blue and orange lines and nodes, suggesting a smart city or infrastructure theme. In the top left corner, there is a small logo consisting of a grid of blue squares.

SMARTER PLACES

DENSIFICATION

• NEUTRAL HOST PARTNER

• SHARED INFRASTRUCTURE



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Thank you

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