

Private networks for everyone

From white label to
managed service

We assure connectivity

Indoors and outdoors, via rooftops and at street level



Faster



For less



In the right places

We're a DigitalBridge company






2,000+ connected buildings
200+ outdoor networks supported
6,000+ mast site locations



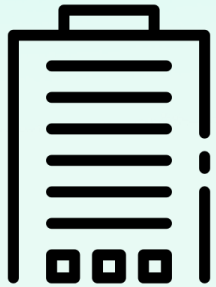
DIGITALBRIDGE

DigitalBridge has a heritage of over 25 years' investing in and operating businesses across the digital ecosystem including towers, data centres, fibre, small cells, and edge infrastructure. The DigitalBridge team manages a \$69 billion portfolio of digital infrastructure assets on behalf of its limited partners and shareholders.

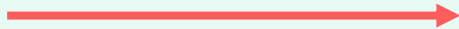
360,000+ sites

- 
440,000+
tower assets
- 
35,000+
In-building
- 
38,000+
small cells
- 
130,000+
fibre miles
- 
100+
data centres

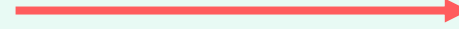
Evolution in collaboration



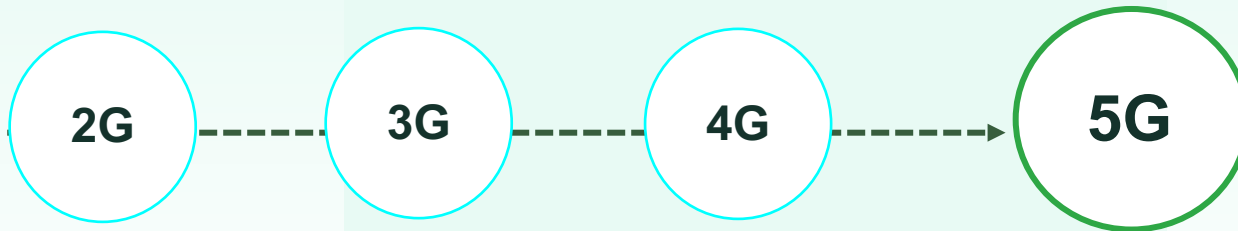
Plug and play



Direct with MNOs



Neutral host



As your connectivity partner

We bring mobile network operators, local and central government, and real estate providers together to **connect your customers either as a:**

- **Solution designer**
- **White label solution**
- **As-a-service**



Experience



Relationships



Engineering excellence

We bring assured connectivity to
Indoor & outdoor environments



We work hand in hand with MNOs to enable
Public and private connectivity infrastructure

Connectivity infrastructure



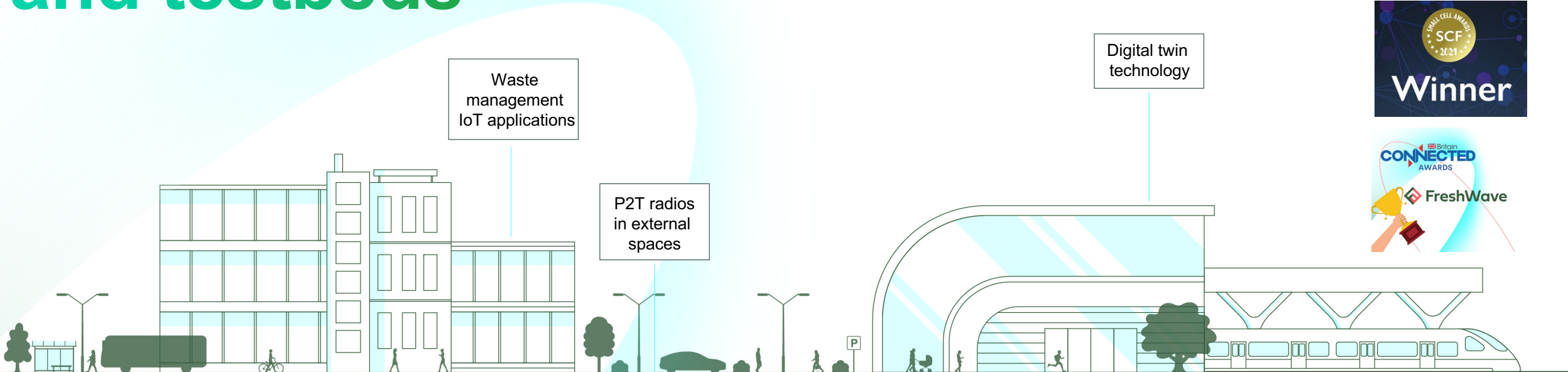
We create connectivity everyone can trust in the
Global ecosystem and supply chain



We work alongside all kinds of technology companies delivering
Secure data and applications



From trials and testbeds



Waste management IoT applications

P2T radios in external spaces

Digital twin technology

Smart workshop technologies

Robotics

Electric vehicle charging

Remote maintenance monitoring



Government and R&D funded

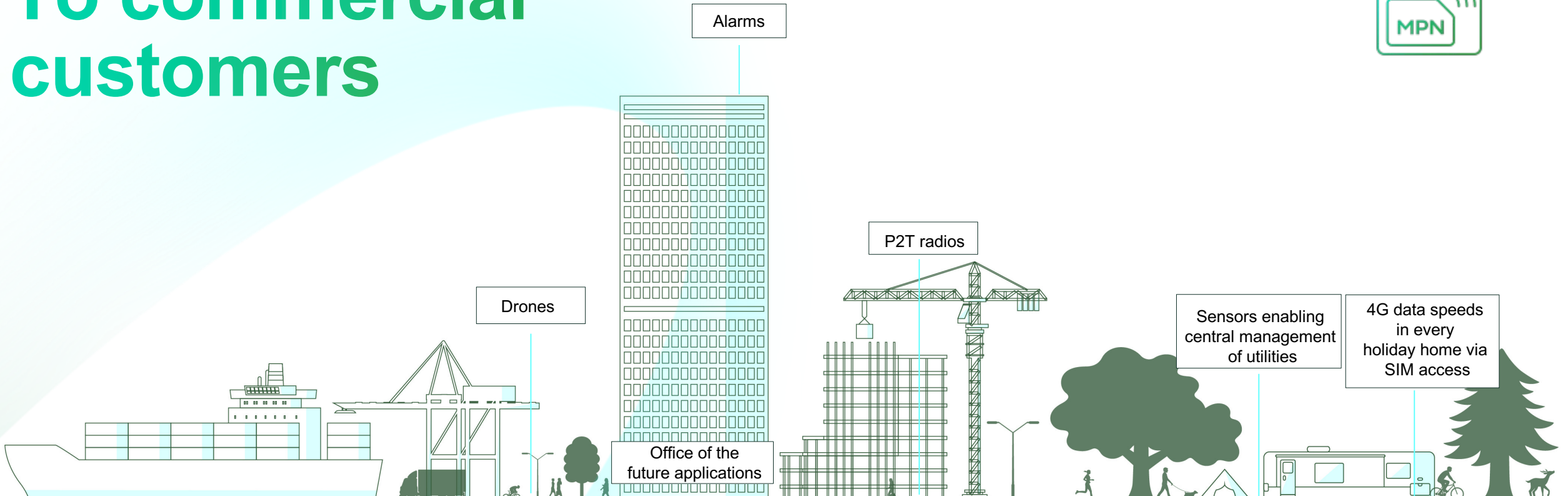


Consortium delivered



With us supporting design and deployment

To commercial customers



CCTV cameras

Drones

Alarms

Office of the future applications

Asset tracking

P2T radios

IoT application to detect leaks

Sensors enabling central management of utilities

4G data speeds in every holiday home via SIM access



Customer funded



Freshwave delivered



End-to-end network deployment and management

Connectivity of the future in a multi-tenant building in the Netherlands

✓ Network type

Designed private 4G network to support smart and secure ways of working.

✓ Use cases

To allow for day one network access for tenants, alarms and CCTV.

✓ Indoor/outdoor

Indoor coverage positioned in high footfall area (i.e. atrium).



Plug and play





Direct with MNOs

One of the first white-labelled private networks with UK MNO

✓ Network type

Custom designed and deployed private 4G network that supports a 'factory of the future' upgrade.

✓ Use cases

15 digital manufacturing use cases (i.e robotics and driverless ground vehicles).

✓ Indoor/outdoor

Both = coverage design and installation.

Powering operations at a leading UK port

✓ Network type

Custom designed and deployed private 4G network with an upgrade path to 5G.

✓ Use cases

Supports CCTV, video and audio applications to help adhere to local, environmentally-sensitive sound restrictions.

✓ Indoor/outdoor

Outdoor coverage design and installation.



Find out more

 **Freshwave**

 **@freshwavegroup**

Freshwave

You're on