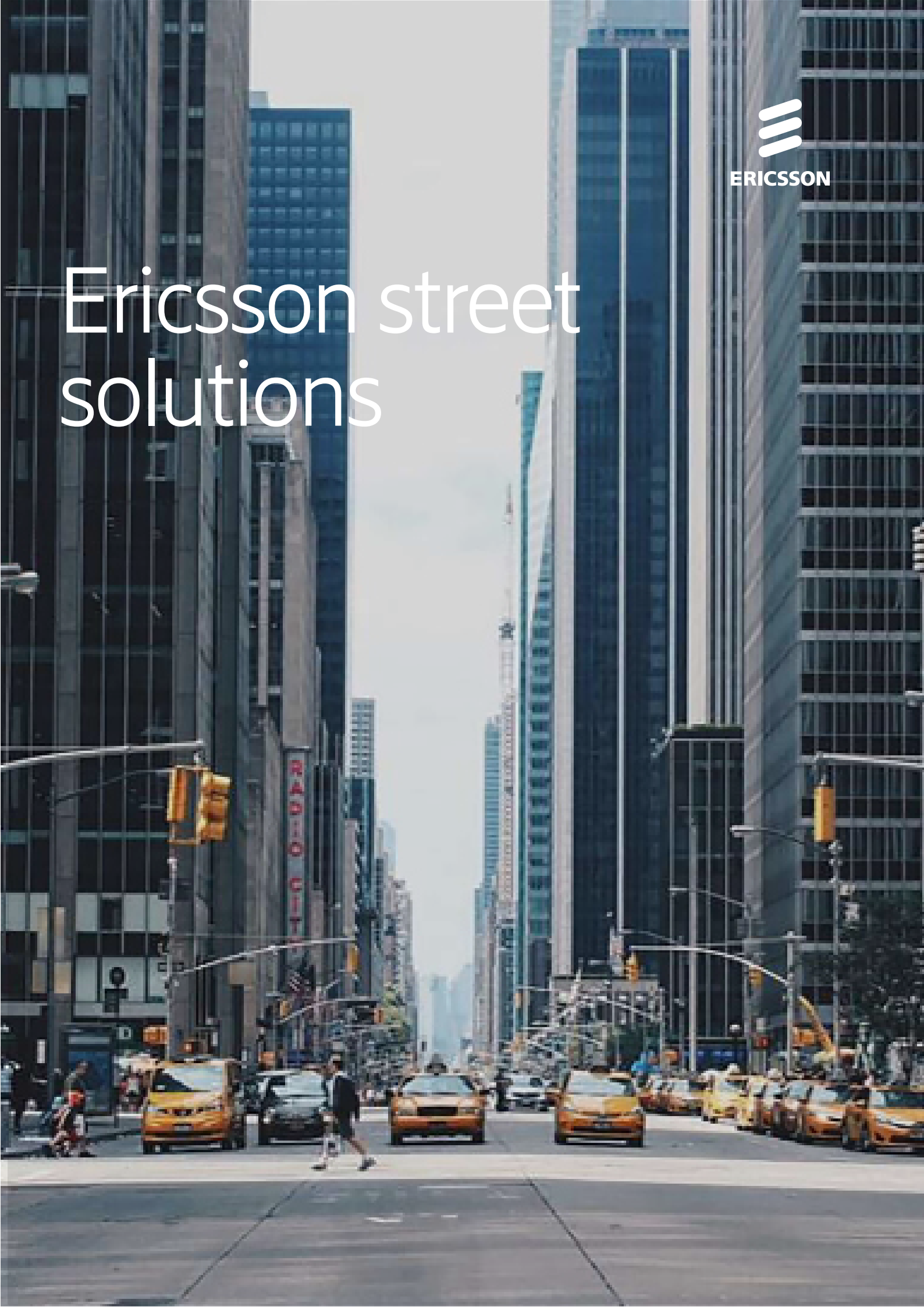




ERICSSON

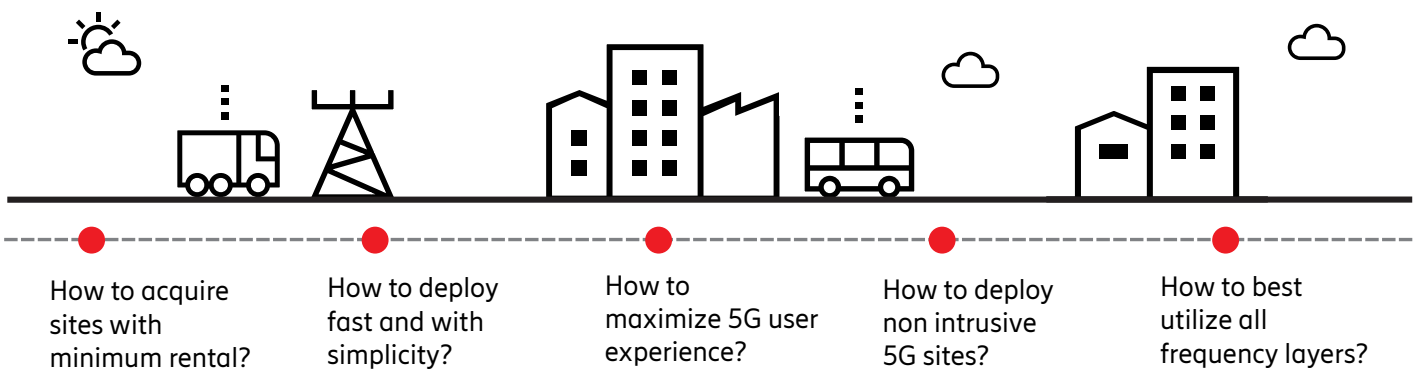
Ericsson street solutions



As 5G network roll-outs continue globally, the need for network densification will continue to grow.

Challenges to urban 5G roll-outs

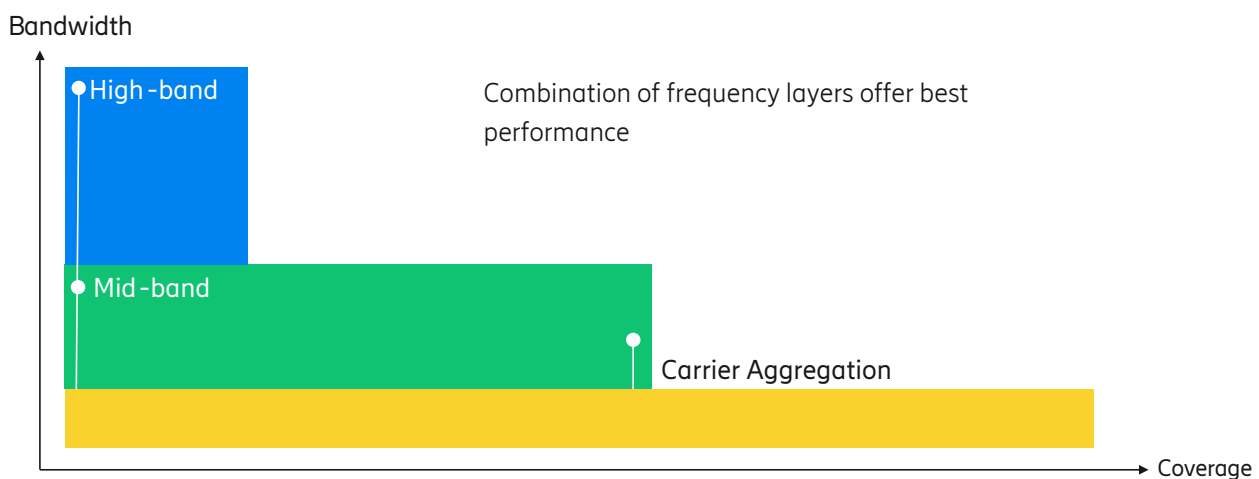
Densifying networks in urban environments, however, comes with several challenges for communication service providers (CSPs).



Urban 5G opportunities - leveraging all frequency layers

- FDD bands are operators' baseline, while mid bands and high bands are growing
- Utilizing all frequency and network layers for a full 5G experience
- Hotspots and street deployments for speed, strengthened coverage and capacity

A complete 5G network



Ericsson Street Solutions

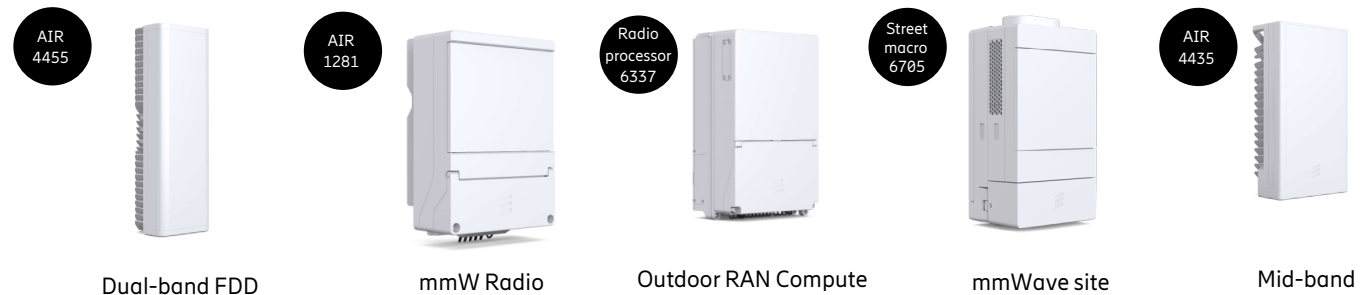
Ericsson's Street portfolio offers service providers the opportunity to seamlessly bring connectivity to urban dwellers and workers. Part of

the Ericsson Radio System, the street solutions are an integrated part of the network, with feature parity and end-to-end performance.

Micro



Street Macro



Deliver a 5G experience in urban settings with zero footprint solutions

**Industry
leading
form factor**
4T4R in just
7kg and 7 liters

**Easy
and fast
deployment**
Plug-n-play
in 15 minutes

**Boosting
performance
across layers**
Achieve multi-gigabit
speeds combining
mmWave with
mid-bands

**Invisible
sites**
Footprint innovation
making radios
blend in with
the streets



Accelerate 5G in hotspots & streets
Powered by Ericsson Silicon

Supporting your street solutions

Shrouds and concealments

- Multiple shrouds solutions to meet all needs
- Streetmacro and Micro Radios
- Low visual impact – blends into the environment
- Faster time to market



Transport

- Wired and wireless backhaul and fronthaul solutions for any 5G site
- Zero footprint, rail-mounted solutions
- Fast and flexible deployments with integrated site solutions



About Ericsson

Ericsson is one of the leading providers of Information and Communication Technology (ICT) to service providers, with about 40% of the world's mobile traffic carried through our networks. We enable the full value of connectivity by creating game-changing technology and services that are easy to use, adopt and scale, making our customers successful in a fully connected world. For more than 140 years, our ideas, technology and people have changed the world: real turning points that have transformed lives, industries and society as a whole.