

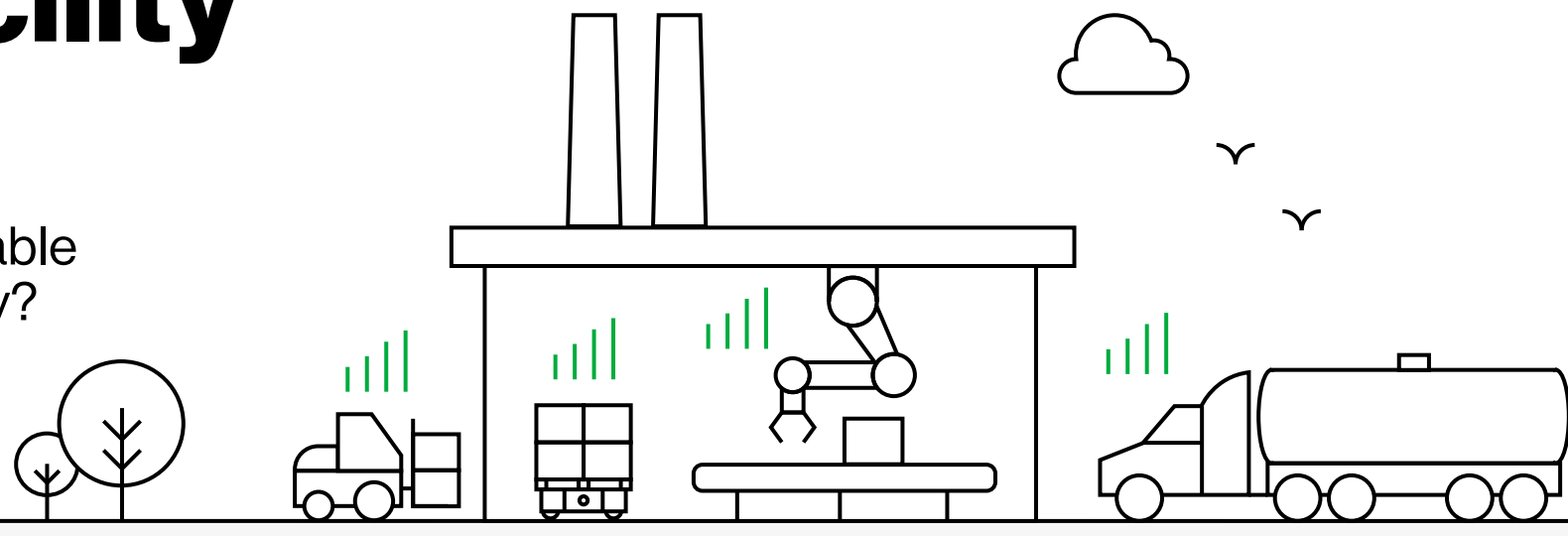
On Site 5G

The gateway to operational transformation



Private LTE/5G for your facility

Do your operations require secure, flexible and predictable indoor/outdoor connectivity?



What is private LTE/5G?

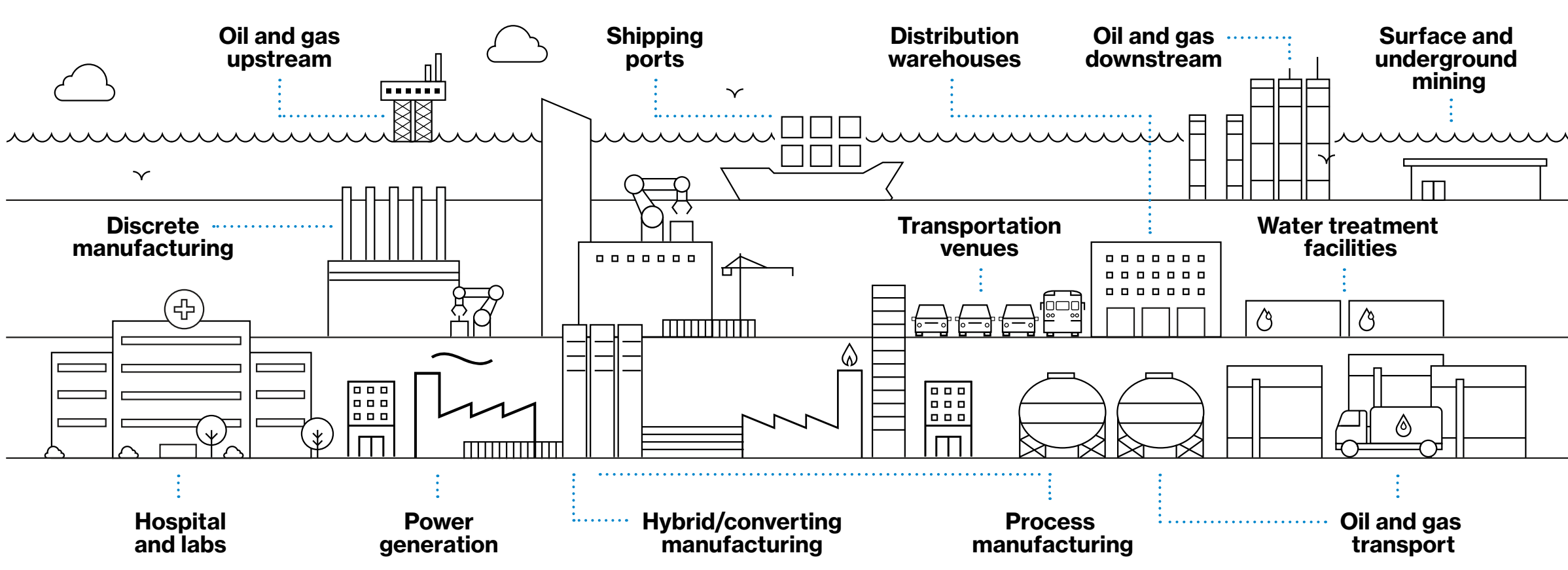
A secure, private wireless network designed to deliver optimal and scalable connectivity for your operational goals.

It keeps equipment and devices connected with:

- Security
- Reliability
- Mobility
- Flexibility

Where and when?

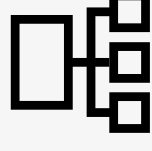
Verizon's comprehensive private LTE/5G portfolio brings transformative connectivity to a wide variety of facilities and industries, including:



Key attributes



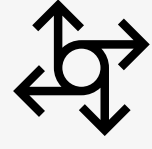
Seamless: Enable mobility and agility on campus and beyond via controlled remote user access.



Reliable: Deliver consistent, predictable connectivity and prioritized network access, without interference from other shared networks.



Secure: Built-in SIM-based LTE/5G security benefits and network access controls



Agile: Scalable solutions for any facility size, with spectrum options and quality of service (QoS) levels to match business requirements

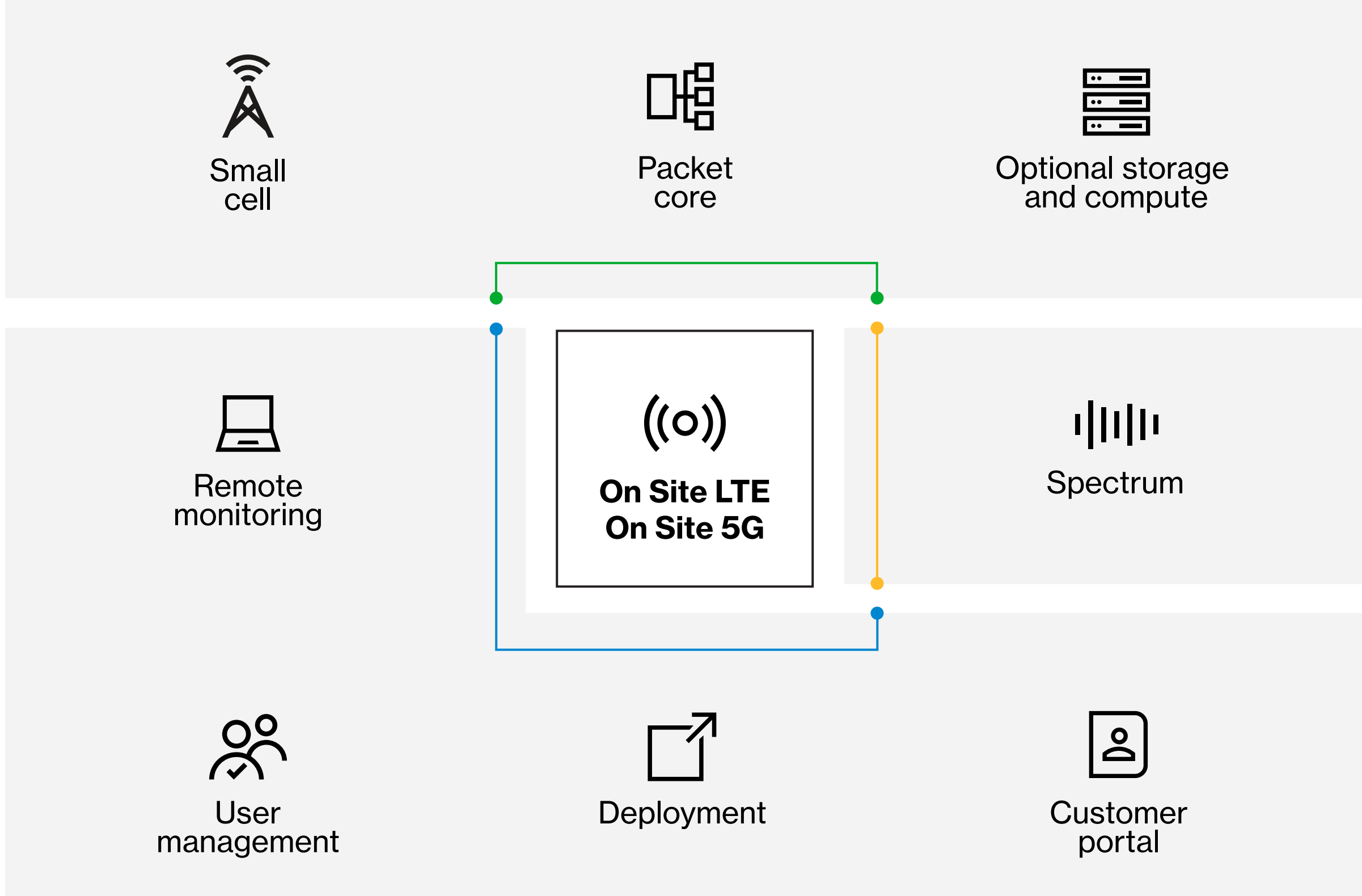


Easy: Empower customers to focus on running their business, not their network.



Performance: LTE can combine with 5G and optional mobile edge computing (MEC) for near real-time application requirements.

What's included?



Ready for operational transformation from private LTE/5G?

Let Verizon's network expertise work for you.

Pervasive coverage

Precise mobility

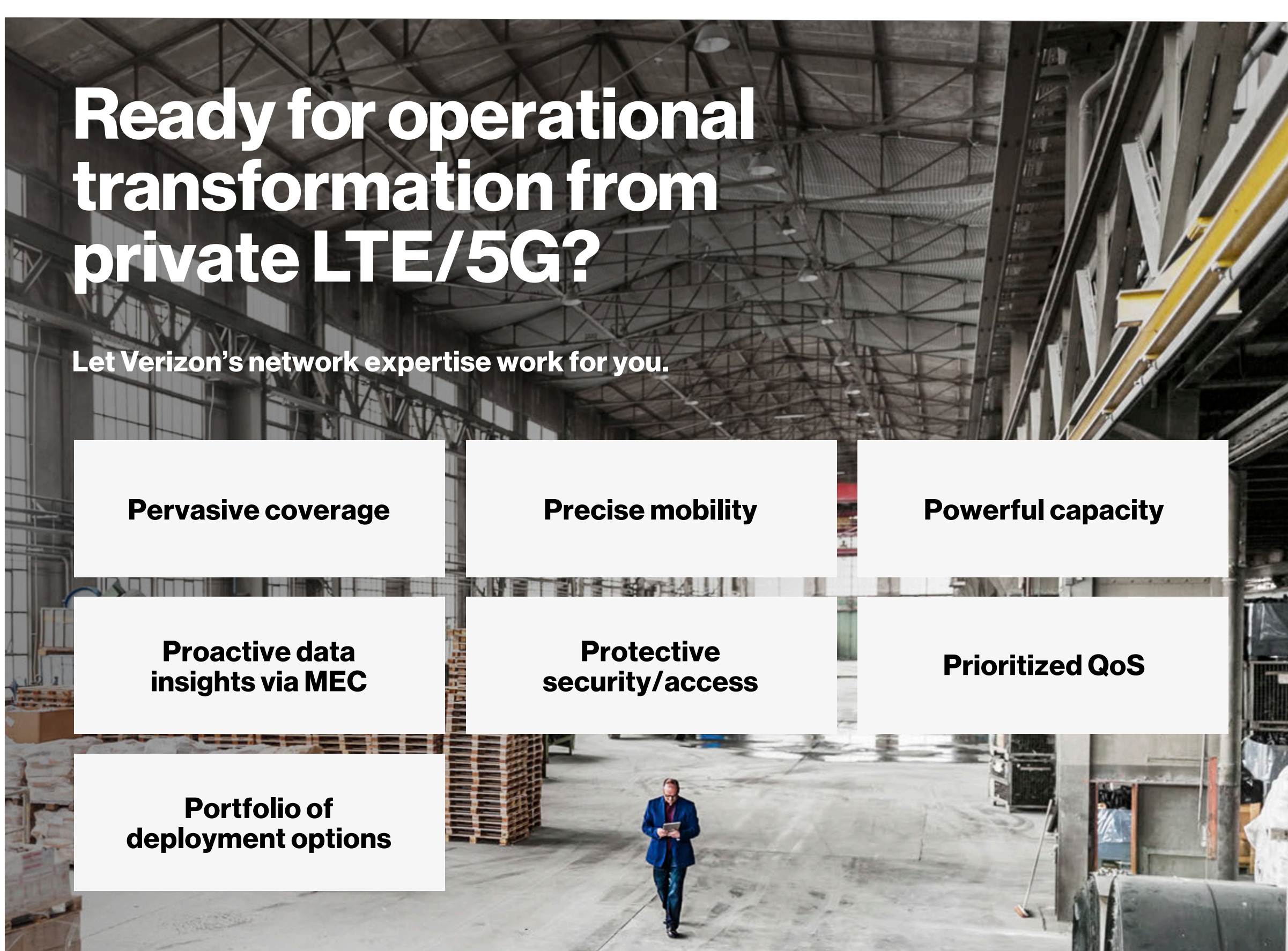
Powerful capacity

Proactive data insights via MEC

Protective security/access

Prioritized QoS

Portfolio of deployment options



To learn more about On Site 5G and how it could help your organization stay connected, contact your Verizon Business Account Manager.



Network details & coverage maps at vzw.com. © 2022 Verizon. INF0790322