

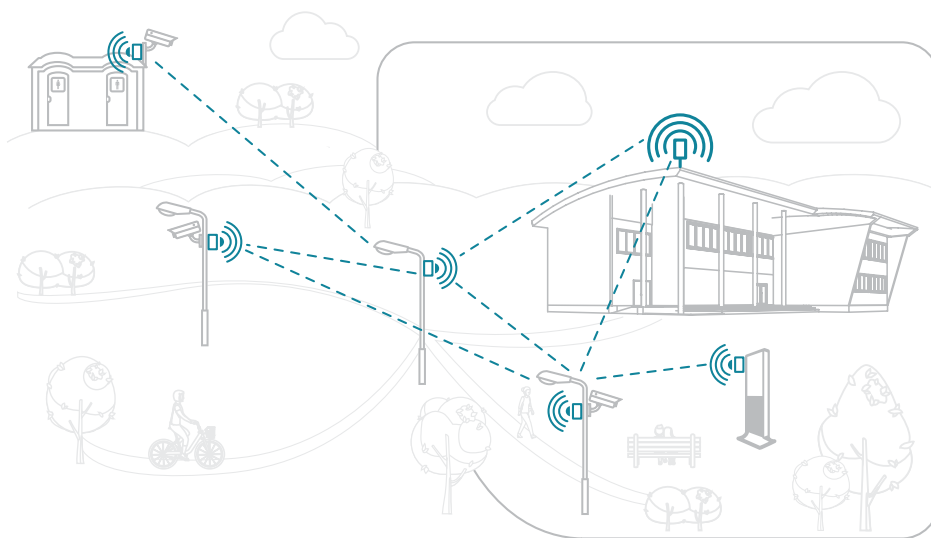
Solution Overview

Reliable and cost-effective last-mile connectivity

Businesses need a cost-effective way to expand connectivity to hard-to-reach places for reliable connectivity even in challenging environments.

SOLUTION

At Spectrum Private Networks, we understand that diverse use cases often demand varied solutions. While private cellular is a valuable asset in our toolkit, it's not the only answer. Our Wireless Network Extension solution uses modern, high-capacity wireless technologies to **enable last mile coverage and connect multiple locations when wired connectivity is not a viable option** often due to cost or timing.



Wireless Network Extension Acts as a Transport Medium to Extend Your Data Network

With a mesh topology and symmetrical throughput, **this solution offers wireless transport to expand your connectivity**. Whether you need to extend coverage for WiFi, private cellular, or even enable use cases such as security camera streaming, Wireless Network Extension **augments your existing IT infrastructure for greater coverage** and is designed to address your specific connectivity needs.

OUTCOMES THAT MATTER



**EXPANDED COVERAGE TO
HARD-TO-REACH PLACES**



**INTEGRATION INTO EXISTING
IT INFRASTRUCTURE FOR
LAST-MILE COVERAGE**



**COST-EFFECTIVE SOLUTION
WHEN WIRED CONNECTIVITY
IS COST-PROHIBITIVE OR
NOT FEASIBLE**



**REDUCED BUILD TIMES
AND MINIMIZED DISRUPTION TO
EXISTING INFRASTRUCTURE**



**HIGH-CAPACITY FIXED
TRANSPORT PROVIDES MULTI-GIG
THROUGHPUT**



**FLEXIBLE MESH NETWORKS
ADJUST EASILY AS NEEDS
CHANGE AND GROW**