



## Your Trusted Partner for Tailored Private Network Solutions

Valmont® Telecom is at the forefront of providing comprehensive solutions for private networks. With extensive engineering expertise, advanced manufacturing capabilities, and a commitment to product durability, we offer tailored components, towers, and small cell solutions designed to meet the unique needs of private network operators. Whether you're building a secure campus network or a large-scale enterprise network, we are your trusted partner, providing reliable and scalable solutions that ensure seamless connectivity, robust performance, and future-proof adaptability.



### Macro Towers

We offer a variety of robust, low-maintenance, self-supporting, and guyed towers. Our space-saving, multi-sided Olympus™ Macro Towers are available in heights exceeding 200 ft, providing a reliable and efficient solution for your private network infrastructure needs.



### Wireless Site Components

Valmont Site Pro 1® is the industry's premier manufacturer and distributor of wireless site components, offering innovative solutions tailored for private networks and connectivity infrastructure.



### Passive Intermodulation (PIM) Mitigation Solutions

When it comes to mitigating Passive Intermodulation (PIM), PIM Shield® products are the industry benchmark. Our purpose-built, state-of-the-art facilities are run by renowned PIM experts who work exclusively to ensure the industry can trust any product that carries the shield.



### Natural & Architectural Concealment Solutions

Our Larson™ creative concealment solutions are designed to help your communications structures seamlessly blend with the landscape and surrounding environment, ensuring both functionality and aesthetic integration for private network deployments.



### Small Cell Solutions

From the top to the bottom of the pole, we provide an all-in-one suite with everything needed for rapid deployment and easy maintenance. Our offerings include premium ConcealFab® concealment options, poles, and more, ensuring seamless integration and reliable performance for your private network.