



TOWER INFRASTRUCTURE **Infrastructure Built for Connection**

From high-capacity tower sites to discreet infrastructure solutions, explore the structures supporting network coverage and capacity across South Africa.

www.swiftnet.co.za

TOWER INFRASTRUCTURE

Built for coverage. Designed for growth.

Swiftnet's wireless tower portfolio supports a range of network requirements, from high-capacity multi-operator deployments to targeted coverage and smaller-footprint sites.

Lattice Towers



Built for high-capacity deployments

Three- or four-legged tower structures designed to accommodate multiple operators and equipment configurations.



Best suited to: High-capacity sites • Multi-operator colocation • Broad coverage

Monopole / Mono-lattice



More capacity. Smaller footprint.

Single-stem or pole-based infrastructure offering reliable network coverage where site footprint is more constrained.



Best suited to: Urban & suburban networks • Space-conscious sites • Network expansion

Concrete Masts



Engineered for long-term performance

Durable mast structures with integrated access, platforms and antenna support for dependable network deployment.



Best suited to: Long-term deployments • Antenna support • Established network sites

Steel Poles



Simple targeted coverage

Lightweight pole infrastructure suited to targeted coverage requirements and efficient network rollout.



Best suited to: Targeted coverage • Smaller deployments • Rapid rollout

SMARTER INFRASTRUCTURE

Connectivity that fits its environment.

Not every network requirement calls for a conventional tower. Swiftnet's concealed and rooftop infrastructure enables connectivity where visual impact, available space or the surrounding built environment requires a different approach.

Tree Masts



Connectivity designed to blend in

Antenna infrastructure concealed within a tree-like structure to reduce visual impact while supporting wireless coverage.



Best suited to: Visually sensitive locations • Concealed deployments

Tubestar Towers



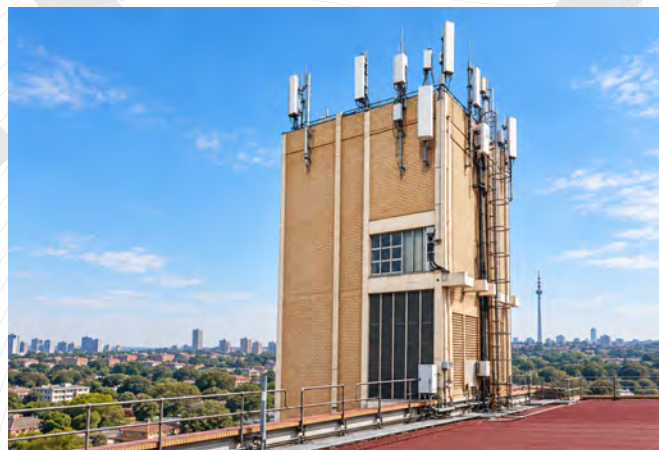
More infrastructure in less space

Compact tubular structures integrating radio, power and transmission equipment, reducing the need for separate rooms.



Best suited to: Compact sites • Integrated equipment • Space-constrained deployments

Rooftop Sites



Making existing space work harder

Infrastructure installed on commercial, residential or industrial rooftops to extend coverage and capacity in built-up environments.



Best suited to: Urban networks • Dense environments • Limited ground space

Ready to expand your network?

With 4,937+ sites across all nine provinces, Swiftnet provides the infrastructure, national reach and local expertise to help operators expand coverage and build network capacity.

TALK TO OUR TEAM ABOUT YOUR NEXT DEPLOYMENT.

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Our Offices

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