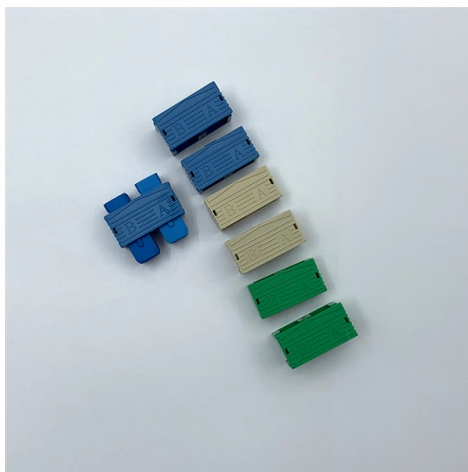


New Zealand Communication Tower Manufacturer



Overview

Communication Towers | CSE Crosscom | New Zealand All our towers are sourced from trusted manufacturers who meet New Zealand's standards, ensuring long Conn.

Key Takeaways

Key communication tower manufacturers and infrastructure providers in New Zealand include CSE Crosscom, Wavecom, Connexa, Everest Infrastructure Partners, and Kordia. CSE Crosscom

CSE Crosscom offers a versatile range of communication towers, including freestanding towers and guyed masts up to 90 meters in height. Their towers support two-way radio, LTE antennas, microwave PTP/PTMP links, and data links. They provide end-to-end services, including sourcing, installation, civil works, project management, certification, upgrades, and repairs. Towers are engineered to meet New Zealand quality and safety standards, including cyclone ratings, and can be customized for remote or hard-to-reach locations .

Wavecom

Wavecom collaborates with manufacturing partners to design and build towers ranging from 12-meter monopoles to 100-meter lattice towers, suitable for various weather conditions, including winds up to 75 m/s. They have supplied towers for both domestic and international projects, including Vodafone Fiji and Telecom Fiji, and have been active in New Zealand since 2007 .

Connexa

Connexa specializes in mobile tower infrastructure, managing over 2,500 sites nationwide with plans to expand by 800 more. They provide towers for telecommunications companies and critical communications services, focusing on reliable mobile connectivity. Connexa also implements advanced monitoring platforms like OMNI for real-time power system management .

Everest Infrastructure Partners

Everest Infrastructure Partners operates globally, including in New Zealand, and manages thousands of wireless infrastructure locations. They provide telecommunications solutions for mobile operators, government, public safety, utilities, and broadband providers. Everest is also active in acquiring and managing tower assets, offering customized financing and structured solutions for individual and institutional partners .

Kordia

Kordia, formerly part of the New Zealand Broadcasting Corporation, maintains iconic transmission towers such as Waiatarua in Auckland and Mt Kaukau in Wellington. Their towers, often just under 100 meters, support digital TV, FM radio, DMR, and emergency service communications. Kordia emphasizes resilient infrastructure, including backup diesel generators to ensure continuous operation during natural disasters .

Summary

These companies collectively provide a comprehensive range of communication tower solutions in New Zealand, from design and manufacturing to installation, maintenance, and monitoring. They cater to diverse needs, including telecommunications, broadcasting, emergency services, and critical infrastructure, ensuring compliance with local safety and environmental standards.

Article Content

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

