



Surge-proof Maintenance Services for Australian Communication Cabinets

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What services does surgen offer?

Our expertise covers the latest equipment used on Telstra, Optus EJV, Vodafone and NBN networks. Indoor works such as rack installations, rectifiers and multiplexers, and base stations for 5G LTE, 4G, and 3G technologies. Outdoor works like antenna systems, feeder runs of every size, and cable tray installation. At Surgen we have you covered.

How can surgen help your telco infrastructure?

We understand that finding the right operators to keep your telco infrastructure running and appropriately maintained, can be a challenge. Surgen has the experience needed to operate and service your communication towers and help to avoid outages. Marketing 5G services through your tower locations can be a challenge particularly when they are new.

Why should you choose surgen Australia?

All of this makes Surgen Australia's choice when it comes to our complete range of Radio Frequency (RF) and Fixed Network (FN) technical services to the industry. We are harnessing the future for Australia. Contact us today to learn more about what we can offer you, our pricing, and the timeframe for all our services.

According to Raycap, a leader in surge protection technology, incorporating AC protection solutions within telecom cabinets can drastically reduce the risk of surge-related failures.

We will look at sensitive locations that benefit from the installation of lightning and surge protective devices in more detail below. A type 1+2 combined lightning current and surge arrester provides the ...

Future can offer a tailored telecommunication maintenance program, which involves planned inspections and repairs during the life of the structure.

We Build Next Generation Telecommunication Networks Across Australia. Our expertise covers the latest equipment used on Telstra, Optus EJV, Vodafone and NBN networks. Indoor works such as ...

We service over 1000 wireless telecommunications infrastructure network towers across Australia. Services



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for our telecommunications infrastructure clients include Aircraft Warning Lights (AWL), ...

At AWS, we deliver professional maintenance services designed to protect your investment and ensure compliance with Australian regulations. Our skilled team handles everything from routine checks to ...

We deliver on-demand design, construction, upgrade, activations and maintenance services across Australia's fibre-optic, broadband, HFC and copper communication infrastructure.

Our trained & certified staff are the best in the business, providing professional & managed services with the emphasis on customer satisfaction. We offer customers tailored solutions to suit their business ...

We plan, install, terminate and test using quality cabling components for a wide range of commercial and industrial network infrastructure with full warranty at better rates.

Comprehensive communications maintenance solutions from CSE Crosscom, including multi-tier support, preventative servicing and radio repairs.

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