

# Tender for 150kW Communication Power Supply Cabinet for Mining

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What are communications products & services for the mining industry?

Communications products and services for the mining industry include: An effective communication system that connects the entire mine operations at a mine site from pit to port allows for reduced operating costs and optimisation.

What communication technologies are used in underground mining?

Underground mining operations rely on several communication technologies, including leaky feeder systems, wireless mesh networks, and handheld radios. These systems provide continuous communication in challenging environments, ensuring that workers stay connected deep underground.

What are the challenges in implementing communication systems in the mining industry?

Key challenges in implementing communication systems in the mining industry include harsh environmental conditions, such as extreme temperatures, dust, and vibrations, which can damage equipment. Additionally, underground environments with complex tunnels pose difficulties for signal propagation, requiring specialised systems like leaky feeders.

What interfaces are available for MagnaDC power supplies?

MagnaDC power supplies include RS232 communication interface standard with optional LXI TCP/IP Ethernet (+LXI) and IEEE-488 GPIB (+GPIB) options. SCPI Command Listing Using the rear User 37-pin I/O connector, the MagnaDC power supplies can be completely controlled and monitored using external signals.

The tender was published by Academia Sinica on 12 Dec 2025 for 150kW generator for carbon removal and hydrogen combustion test. The last date to submit your bid for this tender is 17 ...

Mining Technology has listed the leading suppliers of communications systems, based on its intel, insights,

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and decades-long experience in the sector. The list includes providers of radios and ...

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