

MEDIA RELEASE

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AMPCONTROL LAUNCHES INNOVATIVE CHARGING INFRASTRUCTURE TO SOLVE MINING INDUSTRY ELECTRIFICATION CHALLENGE

- Ampcontrol MegaWatt Charger launched to support industry electrification.
- Ampcontrol MegaWatt Charger is being launched at The Electric Mine 2024 exhibition in Perth, Western Australia.
- The Ampcontrol MegaWatt Charger supports mining industry customers to electrify fleet, assets and whole of site operations.
- Ampcontrol will be showcasing their charging infrastructure and electrification solutions as well as an opportunity to meet the industry experts behind their innovative new to market solutions.

Ampcontrol launches the new Ampcontrol MegaWatt Charger, designed to support the electrification of the mining industry, showcased at The Electric Mine, Perth, Western Australia, Australia.

Ampcontrol is challenging the future by delivering innovative solutions that make electrifying mining operations a reality. Ampcontrol MegaWatt Charger utilises high-capacity charging technology to reduce charging time and operational impact.

The Ampcontrol MegaWatt Charger's dual-mode charging feature enables multiple vehicle types to be charged via a single unit. It powers vehicles ranging from light passenger vehicles, such as Ampcontrol Battery Electric Vehicle DRIFTEX, to large machines, including electric haul dump trucks, trains, and buses.

"With the mining industry pushing towards decarbonisation and net zero targets, we have developed cutting-edge charging technology that balances charge time and energy management," says **Rod Henderson, Ampcontrol Managing Director & CEO.**

Through radical thinking and innovative collaborations, Ampcontrol continues to develop award-winning solutions that help mining industry customers electrify operations and minimise carbon emissions.

Ampcontrol has been supplying the resources sector with electrical infrastructure and service for decades. A provider of power infrastructure, renewable solutions, electric vehicles, fleet charging solutions, and cabling, all underpinned by extensive electrical engineering services.

"We listen to the needs of industry and develop products using our advanced technology and innovative solutions to support our customers. We are excited by the opportunity to showcase how Ampcontrol is challenging the future at The Electric Mine 2024 by launching the Ampcontrol MegaWatt Charger," says Mr Henderson.

The Electric Mine 2024 provides a platform for Original Equipment Manufacturers (OEM), mining companies, service suppliers, consultants, and engineers to showcase future-proofed solutions that will enable mining companies to achieve net zero targets by 2050.

Thomas Steigler, Ampcontrol Research Engineer, will showcase how Ampcontrol is supporting mining companies to implement battery electric vehicle charging infrastructure; electrifying their site. He will present "Managing the Electrical Demand of Battery Electric Vehicle Charging" on Wednesday 22 May, at 10:35am, on Day Two of The Electric Mine 2024 exhibition.

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The Electric Mine 2024 is held from Tuesday 21 May 2024 to Thursday 23 May 2024, at Crown Perth, Great Eastern Highway Burswood, Perth, WA, with an Ampcontrol stand at booths 53-54 in the exhibition area.

Ampcontrol MegaWatt Charger and other innovative power solutions will also be showcased at Ampcontrol Kewdale on Friday 24 May 2024.

The industry's requirements for new technology and implementation support to meet net zero targets have never been higher. Ampcontrol continues to lead the global energy revolution, electrifying industry through the engineering of complex end-to-end electrical solutions and the development cutting-edge technology.

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Ampcontrol is challenging the future by solving the most complex problems in energy. Ampcontrol creates energy solutions of scale using innovative collaborations, their smart people and advanced Australian manufacturing. Their vision is to lead the global energy revolution and help make net zero a reality. Every day, Ampcontrol works to support customers in their journey towards decarbonisation. Building on our 55 years of experience working with industry, Ampcontrol is ready to challenge the future and help customers future-proof their business.

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