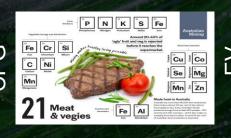
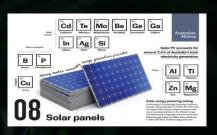


Mining, minerals & metals are the foundation of progress and sustainability for all

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The Equation for the Future

Automation Software Data

Energy Decarbonization

Digital + Electric = Sustainable

Green and Smart

Contribute to progress and build sustainable Mining, Minerals and Metals with digitally integrated power and process

Average Industries

- Challenge to respond to criticality of minerals*
- CO2 emissions
- Cost pressure
- Workforce shift
- Lack of data on energy usage/CO2

Smart & Green Essential Resources

- Accelerate tech: digitization, automation, electrification to:
 - Support world minerals-intensive energy & digital transition
 - Accelerate decarbonization
 - Improve efficiency and resiliency
 - Manage change

Impact

Double digit growth in productivity

10%

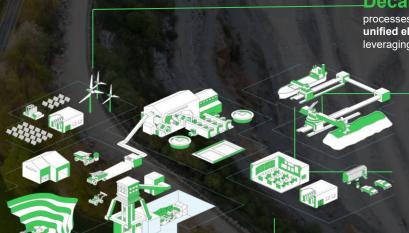
energy efficiency improvement

+30%

value chain efficiency

50%

average emissions reduction



Decarbonization. Accelerate "green sustainable processes" through digitally integrated solutions combining unified electrification and advanced automation strategies, leveraging digital energy, ESS, renewables and microgrids

-Asset efficiency. Reduce costs and get closer to nameplate capacity for improved profitability with Integrated Operations Center

Optimized value chain.

Increase value chain visibility and agility to boost resiliency and responsiveness to critical minerals demand with integrated value chain visualization-automation - electrification

Empowered workforce and

change mgt. Retain knowledge and eliminate info silos for better decision making with secure digital collaborative tools

"Challenge to respond to increasing minerals demand required for the digital net-zero economy. 6X growth in critical minerals by 2040, result of low-emission technologies required globally across all industries. Expected supply constraints by 2025 highlights the criticality of supply chain



Why Mining, Minerals and Metals players partner with us?



proving our global

management.

leadership in energy

9/10 largest mining, minerals and metals companies globally, already benefit from our deep industry knowledge and focus on the core processes that matter the most to them









Unparalleled ability to build unified environments with our software brands, like AVEVA or ETAP, and EcoStruxure open interoperable IIoT architecture







Schneider in the Mining, Minerals & Metals industry at a glance

We have been a trusted partner in the MMM industry for the past 50 years and work with the following key players:





Make the most of integrated power, process, and automation digital environment for sustainable and efficient unified value chains in mining, minerals and metals

Let's talk about

Eco Ftruxure for Mining, Minerals & Metals





Life Is On Schneider