

# Coal mine rescue communication base station inverter grid connection

What is a mine communications guideline?

This guideline will provide high-level guidance for the complete lifecycle (designing to decommissioning) of underground mine communications infrastructure. It will be targeted to mine managers, leaders, and newcomers to the industry.

Can cellular technology be used in underground mines?

Additionally, the increased use of cellular technology in underground mines requires guidance on their use (designing for through decommissioning) as well as comparison with other options such as Wi-Fi. Communications infrastructure is a key enabler for many other mining technologies.

What happens if a mine has inadequate communications infrastructure?

Communications infrastructure is a key enabler for many other mining technologies. When there is outdated or inadequate communications infrastructure in the mine there can be consequences such as death and/or financial impacts, along with legislative and legal consequences dependent on the region and specifics of the operation.

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Web: <https://edukacja-aktywna.pl>

