



THE FUTURE OF COMMUNICATION IN BLAST PROOF BUILDING /TUNNEL/
UNDERGROUND MINES AND PUBLIC SAFETY CONNECTIVITY

An In-Building VHF/UHF/FM/Cellular Coverage Problem An Ingenious Solution.

Reliable Communication in Blast Proof Building, Tunnel, Underground and public safety coverage has become an undeniable necessity. We rely on VHF/UHF/FM/Cellular devices more than ever— not only for communication, but also for productivity.

Solving this problem is only going to become more critical as businesses begin to realize the benefits of the Internet of Things, Machine-to-Machine communications, and 5G cellular capabilities, and as jurisdictions ensure first responders can reliably communicate during emergency situations. Therefore, owning the right technology that ensures reliable in-building wireless connectivity is growing in importance.

At **Nowire**, the leading provider of Communication in Blast Proof Building, Tunnel, Underground and public safety connectivity, we deliver the wireless coverage businesses need today, and position them to take advantage of the technologies of tomorrow. Since our inception, Nowire has been the trusted in-building wireless solution installed for many customers across nearly every industry.



Industries We Serve

Refineries

Mines

Under Ground Tunnels

Blast Proof Building

Thermal Power Project

Hydro Power Project

Hydro Tunnels

LPG & Oil Depots

LPG & Oil Pipelines

Underground Mines

Opencast Mines

Nuclear Power Plants