

# MINING IN HAZARDOUS ENVIRONMENT

Two-way digital radio bring voice and data connectivity to remote areas where safety is essential. Workers can get the coverage they need throughout inhospitable environments and arduous weather conditions, using devices that deliver **crystal-clear audio** and **noise cancellation**.

Unifying your communications with digital two-way radio means you can **keep track of isolated workers** as they move throughout huge platforms and facilities via GPS or Bluetooth® sensors. High-risk areas can be **geo-fenced** to send time-stamped notifications to control room operators when workers enter and exit dangerous locations. And advanced safety features like **man-down automatically alert** central control if any worker is unresponsive for a set time.

Equally, workers need equipment built for the harsh conditions around them. That means **rugged, waterproof and shock-resistant** gear **tested to military standards**, and **intrinsically safe radios** for teams working around dangerous chemicals and gases.

## AND PRODUCTIVITY SOLUTIONS FOR THE MINING INDUSTRY

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[MTP8000Ex Series - Portable TETRA ATEX radios](#)

[Shell chooses Mototrbo for Gabon operation](#)