

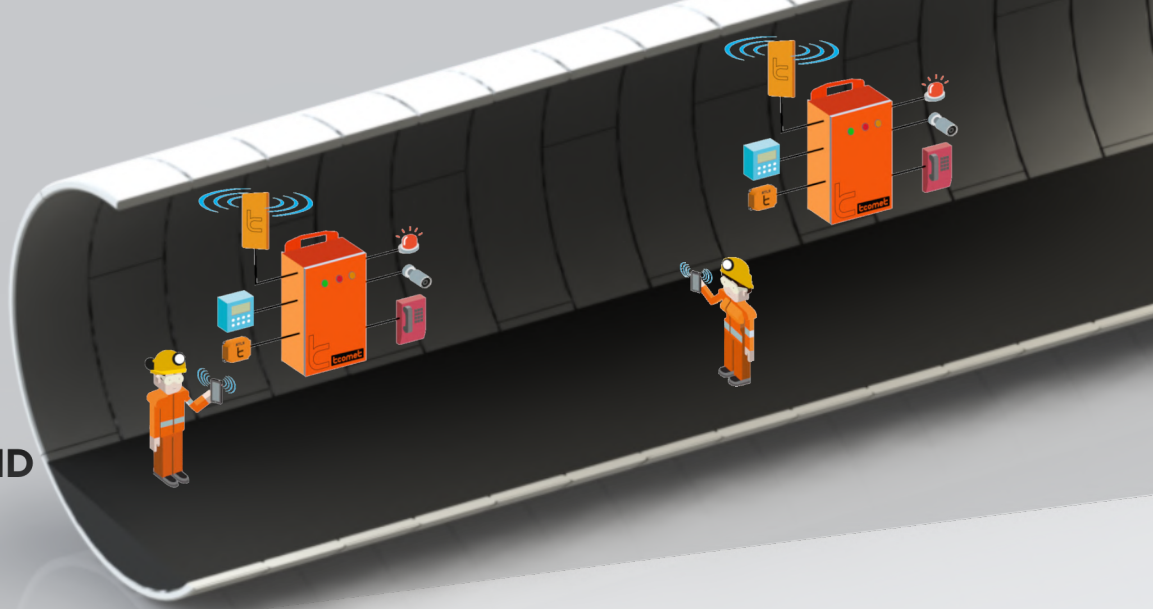


tcomet

COMMUNICATION AND SAFETY SOLUTIONS
FOR UNDERGROUND ENVIRONMENTS



COMMUNICATION AND SAFETY SOLUTIONS FOR UNDERGROUND ENVIRONMENTS



WI-FI COVERAGE



ACCESS CONTROL



DMR RADIO
SYSTEMS



PERSONNEL
TRACKING



COVERAGE
EXTENSION



ENVIRONMENTAL
MONITORING



EMERGENCY
PHONES



VENTILATION
CONTROL



CCTV



TUNNEL
LIGHTING



FIRE DETECTION



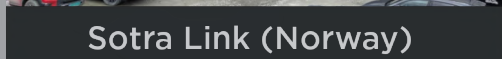
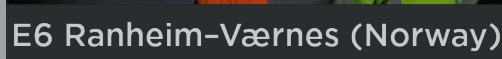
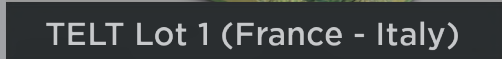
tIUCS SOFTWARE

KILOMETERS
+500

USERS
+10.000

COUNTRIES
13

SINCE
1973



A large blue inflatable boat is positioned in the foreground of a tunnel under construction. The tunnel walls are rough and rocky, and the floor is wet and reflective. A yellow crane or lifting device is visible in the background, and the tunnel extends into the distance with bright lights at the end.

A large yellow pipe is being installed into a tunnel entrance. The pipe is positioned horizontally, extending from the left side of the frame into the dark tunnel. The tunnel opening is a semi-circular archway in a rocky, excavated hillside. A white van is partially visible on the right side of the frame, near the tunnel entrance. The ground in front of the tunnel is uneven and appears to be a construction site.

PROVEN PERFORMANCE IN TBM AND DRILL AND BLAST TUNNELS





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