



The Sound Choice
for Leak Detection.™

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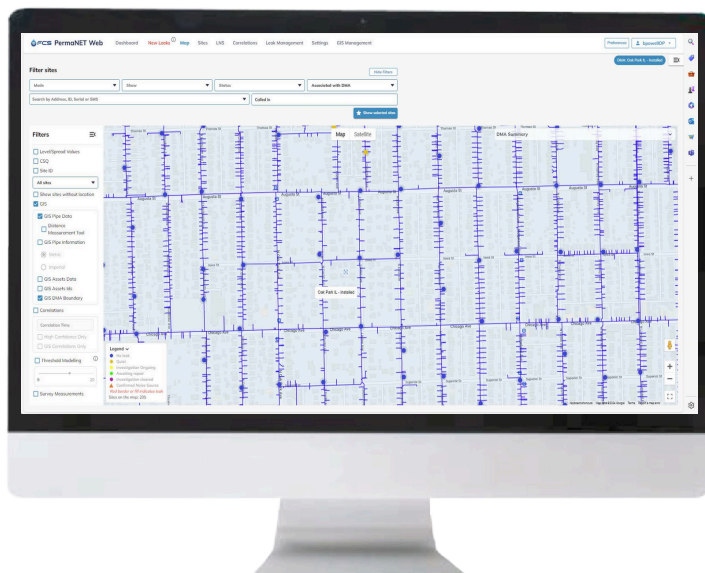
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PermaNET Web

Secure Data Viewing Portal

Two-way communication	Local and remote parameter settings
Auto-processing	Interference and external noise filtering
Dynamic DMA management	Full DMA views available
GIS pipe network	Overlay GIS data with Google Maps to provide dynamic location information
Data Security	Multiple security features including firewall, individual logins and locational information
Compatible	Supported by most major internet browsers
Noise filtering	Auto-processing for equalization and frequency correlation display and coherence
Alarm profiles	Alarms available via email
Audio data recording	Audio data is sent to the server if a leak is present
Reassuringly secure	HWM awarded ISO 27001 accreditation for data security
Stores historic data	Ability to compare current data with historic data



Key Features and Benefits

- **Two-Way Communication:** Allows both local and remote configuration of parameter settings.
- **GIS Integration:** Overlays GIS data with Google Maps for dynamic location visualization.
- **Data Security:** Incorporates robust security measures, including firewalls, individual logins, and location-based access controls.
- **Audio Data Recording:** Sends audio data to the server when a leak is detected for further analysis.

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