

RADIODETECTION®



esri™ Partner Network
Member

LOCATE CAPTURE SHARE

Turn Locate Data into Action with ArcGIS® Field Maps

Radiodetection and Esri® bring direct ArcGIS Field Maps integration to utility locating - streamlining workflows and connecting your field data instantly to ArcGIS.



ArcGIS®

Seamless flow from device to ArcGIS cloud

THE PRECISION YOU TRUST, POWERED BY THE SOFTWARE YOU RELY ON.



ArcGIS® Field Maps

LOCATE

Locate underground utilities with confidence using Radiodetection Survey-Grade Locators.

CAPTURE

Capture survey-grade data/validate existing lines with GNSS, depth, current, locate quality metrics, photos and more.

SHARE

Data is sent directly to ArcGIS in the cloud. No extra steps. No extra apps.

USE

View, manage and analyze your data inside your ArcGIS environment.

WHAT'S CAPTURED?

Every locate. Every time. All the critical data you need - captured automatically.



GNSS POSITION

High-accuracy latitude and longitude for precise mapping.



DEPTH

Accurate depth measurement of the utility.



QUALITY METRICS

Real-time quality indicators to verify locate accuracy.



TIME

Date and time of the survey points.



OPERATOR

Name or ID of the operator performing the locate.



UTILITY TYPE

Type of utility located for asset identification.



NOTES

Add notes and observations in the field.



PHOTOS

Capture photos on-site and link them to the survey points.

WHY IT MATTERS

REDUCE MANUAL DATA ENTRY

Streamline workflows and reduce manual transfer between the field and GIS.

AVOID DELAYS

Connect field-collected information to ArcGIS without waiting for post-processing or third-party apps to synchronize.

REDUCE FIELD TIME

Capture the locate and GNSS data in an integrated workflow, eliminating the need for multiple passes.

TRUSTED DATA

High-accuracy data from Radiodetection hardware, kept within your trusted ArcGIS environment.

ASSET INFORMATION

Timely, field-verified information helps teams maintain accurate subsurface utility records.



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www.radiodetection.com



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