



What Is Collector for ArcGIS?

Part of the Esri Geospatial Cloud, Collector for ArcGIS, a mobile data collection app, makes it easy to capture accurate data and return it to the office. Fieldworkers use web maps on mobile devices to capture and edit data. Collector for ArcGIS works even when disconnected from the Internet and integrates seamlessly into ArcGIS.

Collector's intuitive interface enables field workers of all experience levels with map-driven forms to capture and return accurate field data that integrates seamlessly into ArcGIS. For any asset or observation, you can document countless details using photos, videos, or audio recordings.

Create

In ArcGIS, create a map for your data collection project. Design the form your field workers will use.

Collect

On your mobile device, efficiently capture assets and observations, and perform inspections. Collect accurate locations and fill out map-driven forms.

Empower

Field-captured data is a single source of truth to use throughout your organization. Enable stakeholders to monitor projects and perform analysis.

UMVRDC utilized mobile device(s) loaded with the Collector app to identify geolocated parcel information and append additional housing survey information and associated pictures for purposes of developing housing windshield survey information to inform communities housing needs as well as application for owner-occupied housing rehab funding.

How much does Collector cost?

Collector for ArcGIS is a free application through your ArcGIS online account.

www.esri.com/en-us/arcgis/products/collector-for-arcgis/overview

Questions? Contact Kirk Bustrom at kirk@umvrdc.org || 320.289.1981 x 111

