

This resource sheet provides the community with free, online, user-friendly mapping resources for communities and resources with mapping interfaces to visualize statistics. Additional assistance is available if needed.

Mapping Websites

Google My Maps

Features:

- markup features
 - points, lines, polygons
 - symbology features
 - upload photos and video for each markups
 - descriptions and/or statuses for each markup
- direction layers
- measuring length and area
- can share for viewership internally and externally
- can print as PDF or Image
- saved via Google Drive

FEMA Resilience Analysis and Planning Tool (RAPT)

Features:

- accessible mapping tool with 1,000+ preloaded data layers
 - *Notable Data: NOAA and NWS Weather Hazard Outlooks and Summaries, Census Tracts, National Risk Index, Entire ArcGIS online database*
- analysis tools like population counter, incident analysis & more!
- 63-page user guide
- up-to-date data can be found in the ArcGIS Database
- printing capabilities

Community Demographics and Resilience Data with Mapping Interfaces

Census My Community Explorer

Features:

- dashboard and map of US Census data focused on disaster, economy, demographic data
- provides census sources to verify date of data & further insight

CDC PLACES Interactive Map

Features:

- provides health and health-related data using estimations from counties, incorporated and census tracts
- mapped and database format

Environmental Justice Index (EJI Explorer)

Features:

- utilizes data from the Census, EPA, USGS, US MSHA, US DOT, and CDC to rank the impact of environmental injustices on public health

NACo County Explorer

Features:

- same data as Census My Community, but can compare counties to gauge performance