

COVID-19 Data Hubs for Data-Driven Decision Making

The following data hubs provide information about COVID-19 cases and trends, current and long-term economic and housing impacts, and other data that can help inform State, Local, Tribal, and Territorial recovery planning and decisions that will have to be made to address the long-term impacts of the pandemic.



US Census Bureau COVID-19 Hub

New timely economic, household, and resilience data to inform COVID-19 recovery and ready access to other key Census data products. [link](#)



Opportunity Insights

Real time tracking of the economic impacts of COVID-19 on people, businesses, and communities across the United States. [link](#)
[Access Source Data Link](#)



FEMA National Integration Center + COVID-19 Geospatial Resource Center

The Resilience Analysis and Planning Tool ([RAPT](#)) is a GIS planning tool to inform strategies for emergency preparedness, response, and recovery.

FEMA created a [Geospatial Resource Center](#) to facilitate data sharing, collaboration, and situational awareness for all Federal, State, Local, Tribal, Private Sector, and NGO partners responding to COVID-19.



Policy Map COVID-19

A publicly available (beta) application focused on answering crucial questions faced by communities dealing with the impact of the COVID-19 virus. [link](#)



ESRI

Maps, datasets, and applications that aid better understanding and decision-making around COVID-19 in your community or organization. [link](#)



CDC COVID-19 Data Tracker

Maps, charts, and data that tracks COVID-19 cases, trends, demographics, social impacts, school closures, and more. [link](#)



EPA EJSCREEN

A new environmental justice mapping and screening tool called EJSCREEN that combines environmental and demographic indicators in maps and reports. [link](#)



Health and Human Services GeoHEALTH

The Dept. of Health and Human Services, secure GIS-based, electronic, interactive mapping application with data on COVID-19 cases, testing, and hospital capacity. [link](#)



Eviction Lab

A policy scorecard for each state to better understand the steps that states have taken to prevent homelessness during and after the pandemic. [link](#)



John Hopkins

A resource to help advance understanding of the virus, inform the public, and brief policymakers in order to guide response, improve care, and save lives. [link](#)



HUD e-GIS Open Data Storefront

The HUD-eGIS Storefront provides a one-stop shop where users can search for and discover HUD's geospatial datasets, web-based mapping tools, and application programming interfaces (APIs). [link](#)