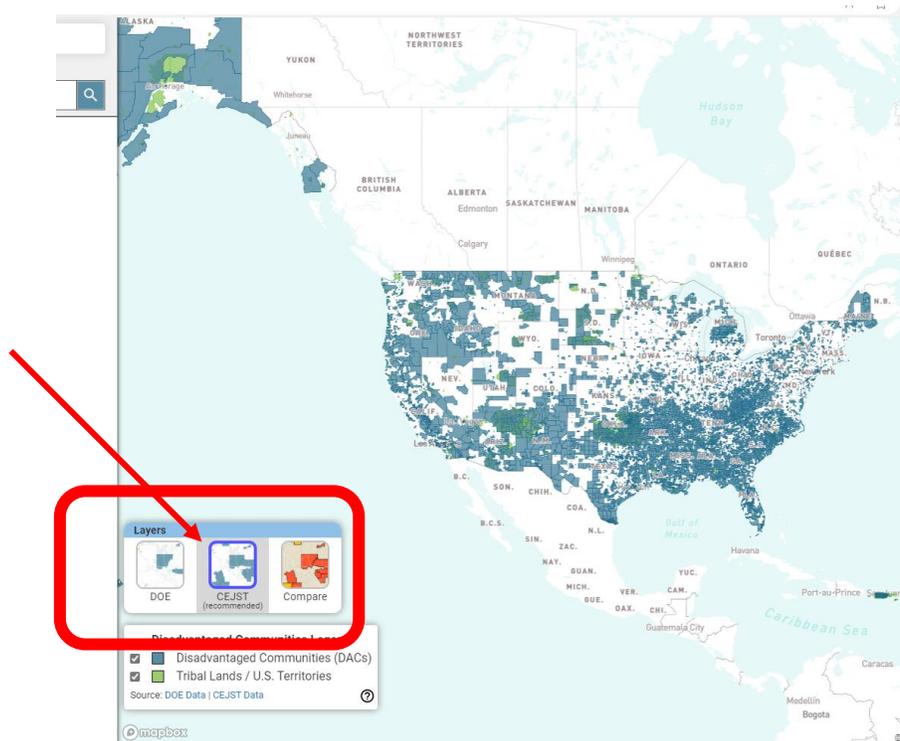
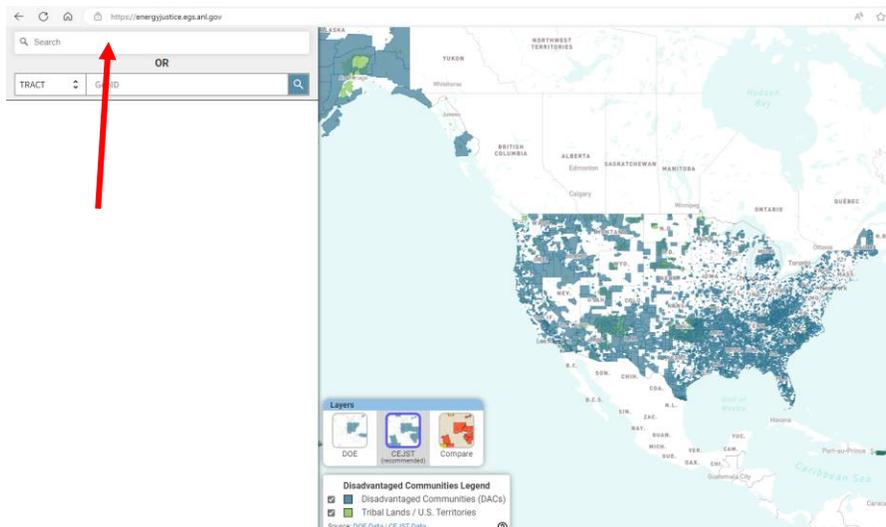


# Energy Justice Mapping Tool - Disadvantaged Communities Reporter Instructions

1. Go to: <https://energyjustice.egs.anl.gov/>
2. Find “Layers” in the lower left-hand corner of the map and select the “CEJST” layer.



3. Use the search bar located in the top left corner to search for the community that the coalition represents using common geographies, such as ZIP code, city name, or county name in the search bar in the upper left-hand corner.



- The map will automatically zoom to that location and create a black boundary around the designated tract. Click "Full Report" in the lower left-hand corner.

Washington, District of Columbia 20585, United States

OR

TRACT 00000

**TRACT 11001010200**

- City: Washington
- County: District of Columbia, DC
- State: DC
- Population: 3,654
- HUD QCT: No
- Disadvantaged Status: Not Disadvantaged

**Burdens**

- Climate change +
- Energy +
- Health +
- Housing +
- Legacy pollution +
- Transportation +
- Water and wastewater +
- Workforce development +

**Full Report**

- A new page will open with a single page report available. Click the print icon in the upper right-hand corner to save this report as a PDF.

CEJST Disadvantaged Communities Reporter Export [Data](#) | [Indicators](#) | [Documentation](#) | [Shapefiles](#) 7/25/2024

**TRACT 11001010200**

- City: Washington
- County: District of Columbia, DC
- State: DC
- Population: 3,654
- HUD QCT: No
- Disadvantaged Status: Not Disadvantaged

Contributes to the disadvantaged status.

Climate change		Housing		Transportation	
Indicator	Value	Indicator	Value	Indicator	Value
Expected agriculture loss rate	No Data	Historic underinvestment	NO	Diesel particulate matter exposure	92nd
Expected building loss rate	40th	Housing cost	22nd	Transportation barriers	26th
Expected population loss rate	45th	Lack of green space	93rd	Traffic proximity and volume	99th
Projected flood risk	96th	Lack of indoor plumbing	21st	<b>Water and wastewater</b>	
Projected wildfire risk	33rd	Lead paint	25th	<b>Indicator</b>	<b>Value</b>
<b>Energy</b>		<b>Legacy pollution</b>		Underground storage tanks and releases	82nd
<b>Indicator</b>	<b>Value</b>	<b>Indicator</b>	<b>Value</b>	Wastewater discharge	27th
Energy cost	1st	Abandoned mine land	NO	<b>Workforce development</b>	
PM2.5 in the air	50th	Formerly Used Defense Sites	NO	<b>Indicator</b>	<b>Value</b>
<b>Health</b>		Proximity to hazardous waste facilities	99th	Linguistic isolation	46th
<b>Indicator</b>	<b>Value</b>	Proximity to Risk Management Plan facilities	92nd	Low median income	40th
Asthma	37th	Proximity to Superfund sites	52nd	Poverty	23rd
Diabetes	9th			Unemployment	20th
Heart disease	8th				
Low life expectancy	12th				

CEJST Disadvantaged Communities Reporter Export 7/25/2024

6. Repeat steps 2-5 until PDF reports have been generated for the entirety of the geographic area (community) that the coalition represents.
7. Combine these reports into a single PDF and upload into HeroX.