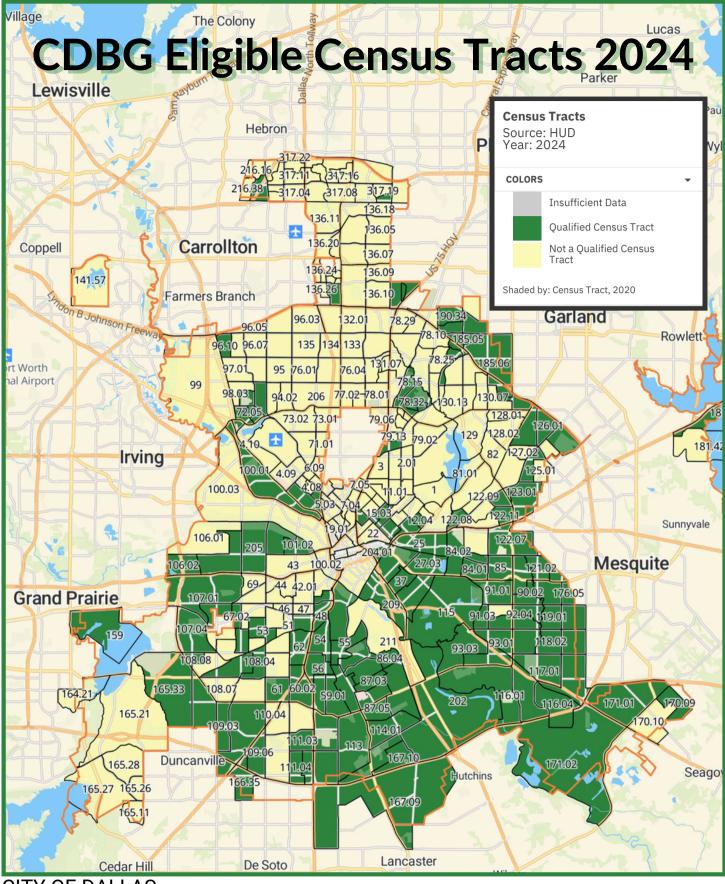


CITY OF DALLAS

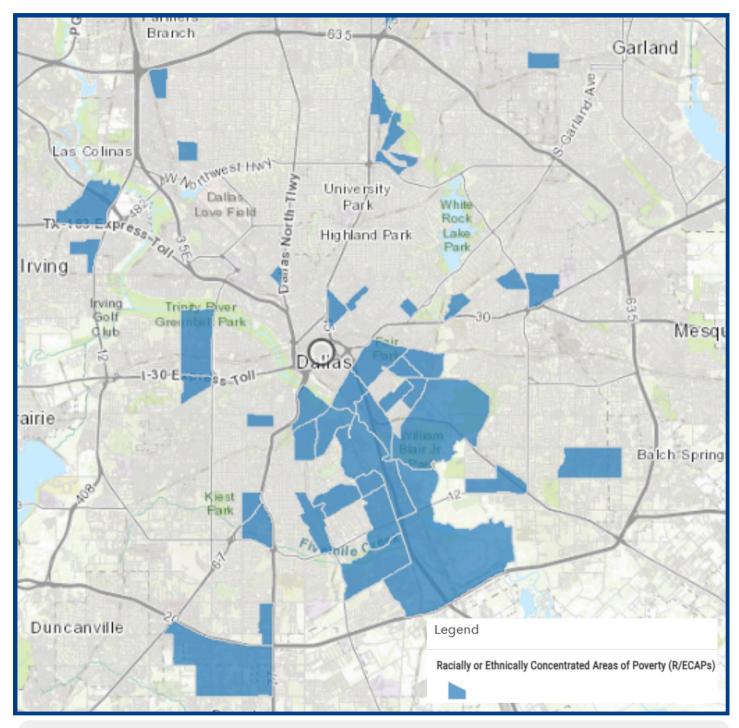
Budget & Management Services Grants Administration Map Created using PolicyMap web portal: https://www.policymap.com/ Disclaimer: This product is for informational purposes and may not have been prepared or be suitable for legal engineering or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.



CITY OF DALLAS

Budget & Management Services Grants Administration Map Created using PolicyMap web portal: https://www.policymap.com/ Disclaimer: This product is for informational purposes and may not have been prepared or be suitable for legal engineering or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

Racially or Ethnically Concentrated Areas of Poverty (R/ECAPs)



To assist communities in identifying racially/ethnically-concentrated areas of poverty (R/ECAPs), HUD has developed a census tract-based definition that includes both a racial/ethnic concentration threshold and a poverty test: (1)Racial/Ethnic Concentration Threshold: A census tract qualifies as a R/ECAP if it has a non-White population of 50% or more. (2) Poverty Threshold: There are two criteria under this threshold: (1) The census tract must have a poverty rate of 40% or more (2) Alternatively, if the overall poverty levels are lower in the region, a tract can be designated as a R/ECAP if it has a poverty rate that is three times the average tract poverty rate for the metropolitan/micropolitan area, whichever threshold is lower.

CITY OF DALLAS

Budget & Management Services: Grants Administration Map Created using U.S. Department of Housing and Urban Development Tract Database: https://hudgis-hud.opendata.arcgis.com/datasets/ 56de4edea8264fe5a344da9811ef5d6e_9/about Disclaimer: This product is for informational purposes and may not have been prepared or be suitable for legal engineering or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.