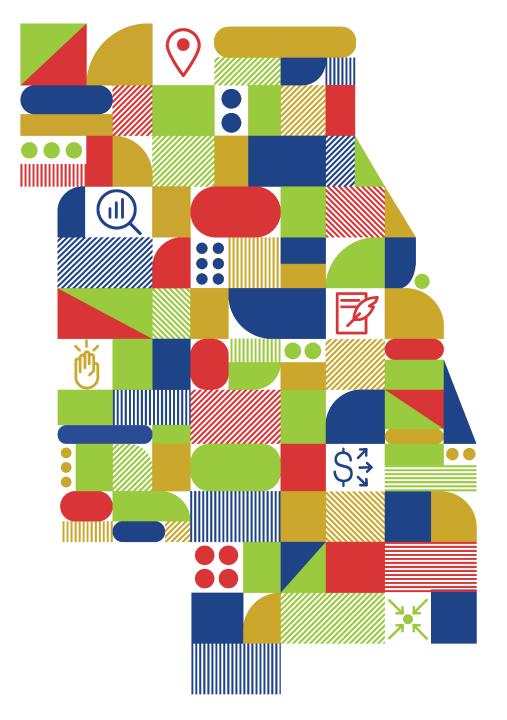


## Northeastern Illinois 2020 Census selfresponse trends

September 1, 2020



### Key findings

Communities of color are filling out the census at much lower rates than majority white communities

Hispanic communities (in both Chicago and the suburbs) have the biggest drops in participation since 2010

CMAP estimated if the state's population had been 5 percent less —other factors held constant— Illinois would have lost \$235.5 million in COVID-19 relief funding

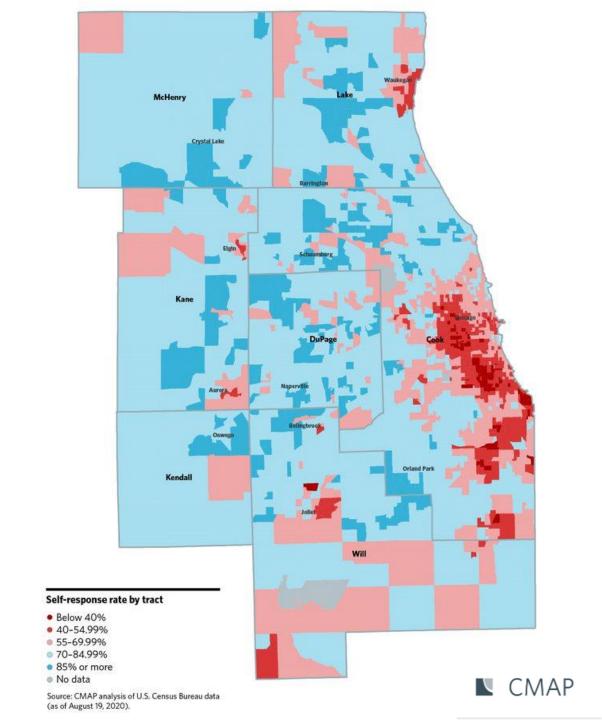


### Large disparities in selfresponse across region

Regional average self-response rates are somewhat below final 2010 levels, but this masks significant disparities

Each of metropolitan Chicago's seven counties has communities with below average response rates

Some areas are reporting self-response rates of 40 percent and lower

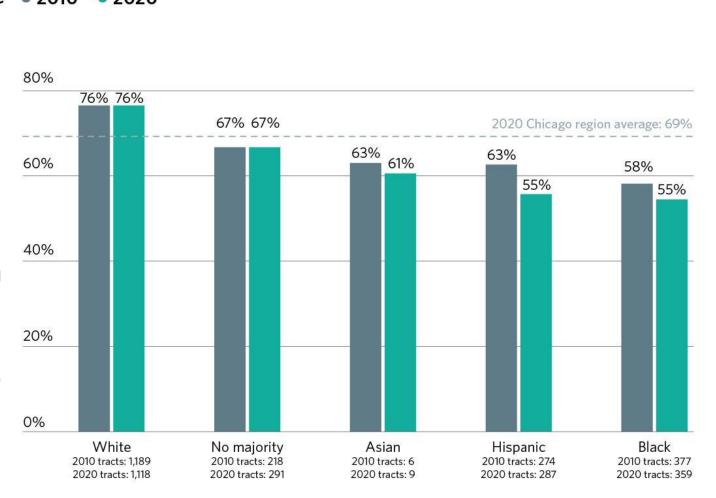


# Tracts with majority residents of color have much lower response rates than 2010

Average self-response • 2010 • 2020 rates in Chicago region census tracts by majority race 80% and ethnicity

Note: These figures are weighted averages based on tract-level response rates and housing unit totals. This analysis relies on data from the U.S. Census Bureau's American Community Survey and leverages Census designations of race and ethnicity. This includes the term "Hispanic," which in this context refers to residents of any race who categorized themselves as Hispanic. See "About the data" below for more detail.

Sources: CMAP analysis of U.S. Census Bureau data (as of August 19, 2020).



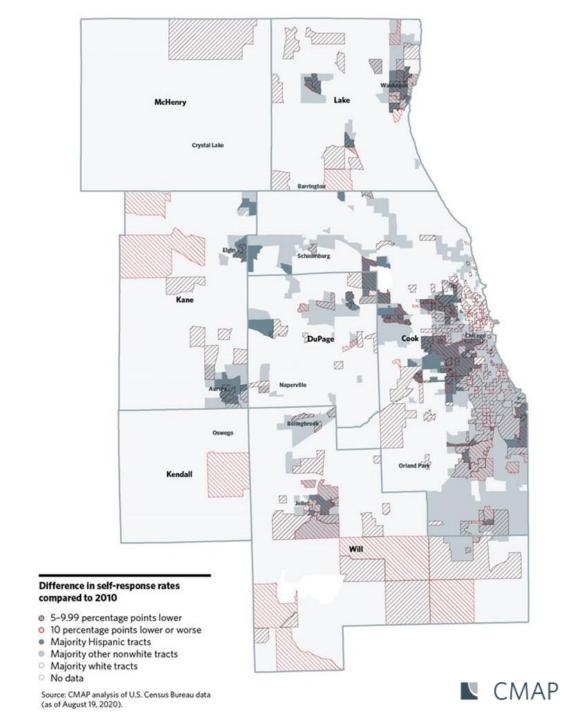


## Decline sharpest in majority Hispanic communities

Average declines in majority Hispanic census tracts of more than seven percentage points

Declines likely exacerbated by the unsuccessful efforts to include a citizenship question in the 2020 Census

Overlap with areas disproportionally home to essential workers

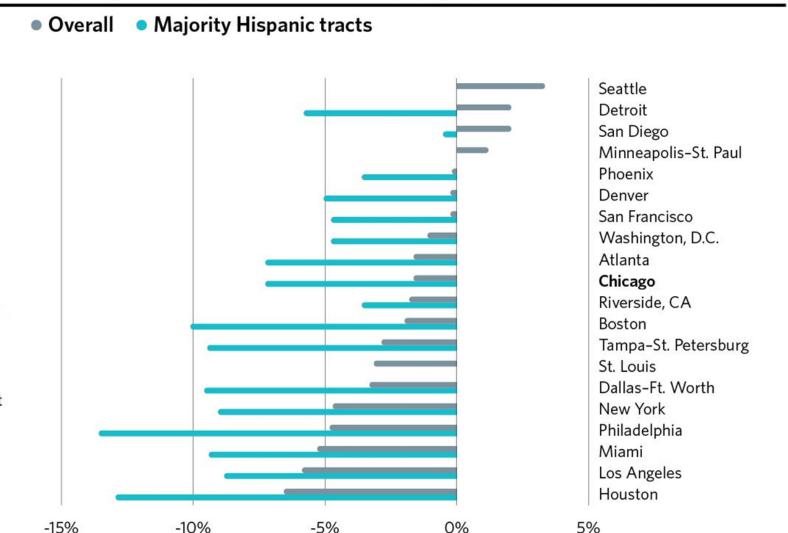


# Chicago region trends in line with other major metropolitan areas



Note: All data are presented at the Metropolitan Statistical Area level. MSA-level rates are weighted averages based on tract-level housing unit totals. The Minneapolis, Seattle, and St. Louis regions do not have enough majority-Hispanic communities for that component of the analysis. See "About the data" below for more detail.

Source: CMAP analysis of U.S. Census Bureau data (as of August 19, 2020).



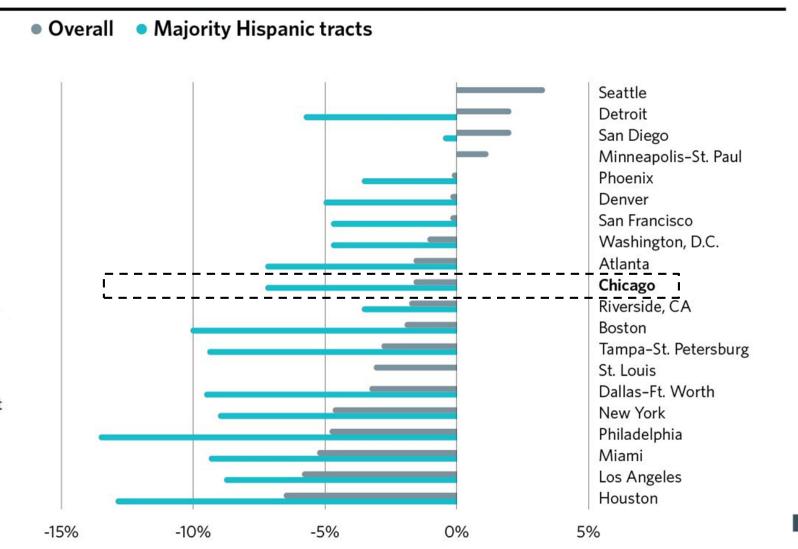
CMAP

# Chicago region trends in line with other major metropolitan areas

Change in Census self-response rates in largest U.S. metropolitan areas, 2010-20

Note: All data are presented at the Metropolitan Statistical Area level. MSA-level rates are weighted averages based on tract-level housing unit totals. The Minneapolis, Seattle, and St. Louis regions do not have enough majority-Hispanic communities for that component of the analysis. See "About the data" below for more detail.

Source: CMAP analysis of U.S. Census Bureau data (as of August 19, 2020).



CMAP

### Undercount could cost region billions in funding

More than \$675 billion in federal funding distributed every year based on census numbers

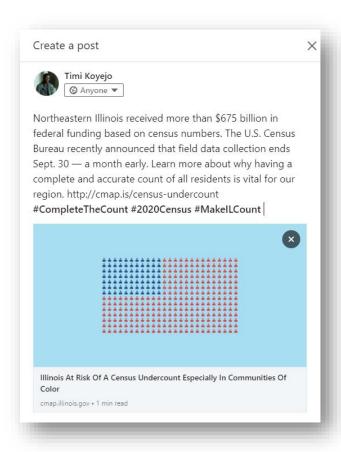
If the state's 2019 population estimate had been 5 percent less — and every other state's population remained unchanged — Illinois would have lost \$235.5 million in COVID-19 relief funding

Under the same scenario, this translates to the state losing \$371 for every uncounted person





#### #CompleteTheCount social media toolkit





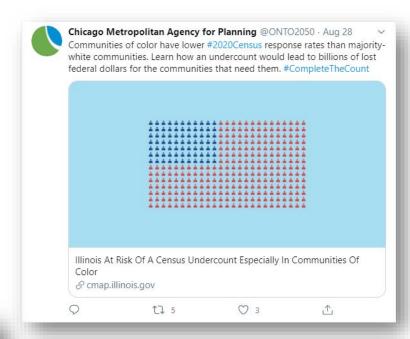
#### Newsletter blurb

#### Option 1

In northeastern Illinois, communities of color are participating in the 2020 census at much lower rates than are communities with mostly white residents. In a new policy brief from the Chicago Metropolitan Agency for Planning, learn how an undercount would lead to billions of lost federal dollars for the region. http://cmap.is/census-undercount

#### Option 2

Northeastern Illinois received more than \$675 billion in federal funding based on census numbers. The U.S. Census Bureau recently announced that field data collection is ending on Sept. 30 — a month early. Learn more about why having a complete and accurate count of all residents is vital for our region, in a new analysis by the Chicago Metropolitan Agency for Planning. <a href="http://cmap.is/census-undercount">http://cmap.is/census-undercount</a>





For more details on census analysis & social media toolkit, visit CMAP's website



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www.cmap.illinois.gov

Timi Koyejo tkoyejo@cmap.lllinois.gov

