2020 CENSUS UPDATE

Wake County Board of Commissioners

March 18, 2019











Census Day

April 1, 2020



WAKE COUNTY

Why the Census is Important

- Provides a basis for reapportioning congressional seats
- Provides a basis for distributing more than \$675B in federal funds annually to states and local communities
- Impacts housing, education, transportation, employment, health care and public policy

\$16.2B Annually for North Carolina

What you need to know

- Conducting your self-response will be available online for the first time
- All personal data is confidential
- Some groups have historically been undercounted
 - √ Rural communities
 - ✓ Vulnerable communities
 - ✓ Immigrants



Census 2020

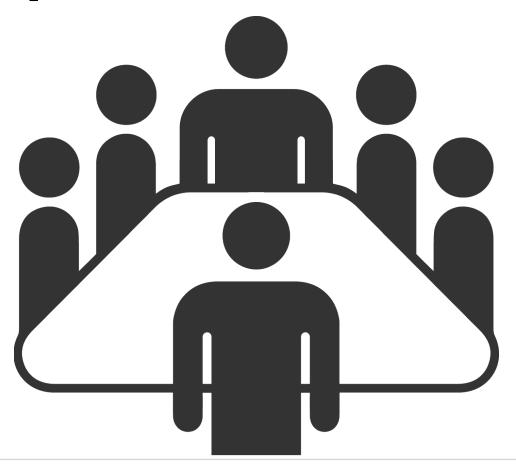
County-Wide Approach

- County staff will coordinate a countywide effort working closely with staff from each municipality
- Significant public outreach to promote participation by attending community organizations and events
- Provide educational and promotional materials
- Develop strategies for hard to count areas and populations



Creating Awareness in Our Community

Complete Count Committee

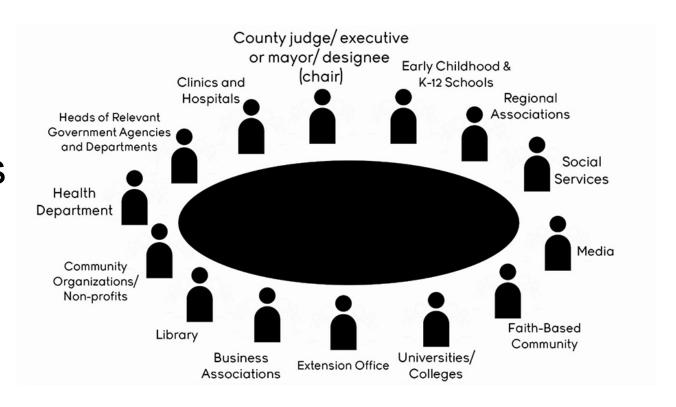


Complete Count Committee

- Established by the Wake County Board of Commissioners
- Comprised of local government and community leaders to increase awareness and participation in the census
- Lead the community toward a successful census count
- Target hard to count areas and populations

Complete Count Committee Focus Areas

- √ Government
- ✓ Education
- ✓ Media
- ✓ Community organizations
- ✓ Workforce development
- √ Faith-based institutions
- ✓ Businesses
- √ Special Housing



Recent Participation Rates

Census	Wake County	North Carolina	U.S.
2010	78%	76%	74%
2000	76%	69%	74%

April 1st Board of Commissioners Meeting

- ✓ Establish the Complete Count Committee
- ✓ Appoint the Chairperson of the Complete Count Committee
- ✓ Proclaim April 1, 2020 as Census Day in Wake County



MAKE NC COUNT

CENSUS 2020

2020 CENSUS UPDATE

Wake County Board of Commissioners

March 18, 2019









