Sources of Input for
2030 Census
Planning and Execution

Census Bureau Staff

- Recommendations from 2020 Census lessons learned, debriefings, and studies conducted under the Evaluations, Assessments, and Experiments (EAE) program.
- Internal solicitation of 2030 research ideas.
- 2030 Census Enhancement Areas research projects.
- Ongoing work and continuous improvement for 2030 Census.

Government Agencies

- Content review by federal agencies with data needs (e.g., DOJ, HHS, HUD, EPA, EEOC).
- Consultations with tribal governments.
- Guidance on the use of administrative data (e.g., IRS, SSA, Medicare/Medicaid).
- Data needs from territory governments.

Oversight Entities

- Oversight and budget from Congress.
- Oversight from the Office of Management and Budget.
- Oversight from the Department of Commerce, including Office of the Inspector General audits.
- Government Accountability Office recommendations.

External Experts and Stakeholders

- Recommendations from Census Bureau advisory committees.
- Recommendations from research entities (e.g., CNSTAT, NCRN, JASON).
- Data needs from federal and state data centers.
- Input from national statistical organizations of other countries.
- Input from community partners.

General Public and Respondents

- Public feedback from the Federal Register Notices on the 2030 Census.
- Public comments at advisory committee meetings.
- Public comments at Program Management reviews.
- Research participants in 2030 Census Research and Testing (e.g., focus groups, cognitive testing).

United States® Census Bureau

Note: CNSTAT refers to Committee on National Statistics, DOJ refers to The U.S. Department of Justice, EEOC refers to the U.S. Equal Employment Opportunity Commission, EPA refers to the U.S. Environmental Protection Agency, HHS refers to the U.S. Health and Human Services, HUD refers to the U.S. Housing and Urban Development, IRS refers to Internal Revenue Service, NCRN refers to Non-Degree Credentials Research Network, SSA refers to the U.S. Social Security Administration.