

meetings via teleconference on Tuesday, February 18, 2020 at 12 p.m. and Wednesday, March 4, 2020 at 11:30 a.m. Pacific Time. The purpose of the meeting for the Committee to discuss their upcoming hearing on Voting Rights and Felony Convictions in Washington.

DATES: The meetings will be held on:

- Tuesday, February 18, 2020, at 12 p.m. Pacific Time
- Wednesday March 4, 2020, at 11:30 a.m. Pacific Time

Public Call Information: Dial: 800–367–2403, Conference ID: 2255959.

FOR FURTHER INFORMATION CONTACT:

Brooke Peery, DFO, at bpeery@usccr.gov or (213) 894–3437.

SUPPLEMENTARY INFORMATION: Members

of the public may listen to the discussion. This meeting is available to the public through the above listed toll free number. An open comment period will be provided to allow members of the public to make a statement as time allows. The conference call operator will ask callers to identify themselves, the organization they are affiliated with (if any), and an email address prior to placing callers into the conference room. Callers can expect to incur regular charges for calls they initiate over wireless lines, according to their wireless plan. The Commission will not refund any incurred charges. Callers will incur no charge for calls they initiate over land-line connections to the toll-free telephone number. Persons with hearing impairments may also follow the proceedings by first calling the Federal Relay Service at 1–800–877–8339 and providing the Service with the conference call number and conference ID number.

Members of the public are also entitled to submit written comments; the comments must be received in the regional office within 30 days following the meeting. Written comments may be mailed to the Regional Programs Unit Office, U.S. Commission on Civil Rights, 300 N Los Angeles St., Suite 2010, Los Angeles, CA 90012. They may also be faxed to the Commission at (213) 894–0508, or emailed to Angelica Trevino at atrevino@usccr.gov. Persons who desire additional information may contact the Regional Programs Unit Office at (213) 894–3437.

Records generated from this meeting may be inspected and reproduced at the Regional Programs Unit Office, as they become available, both before and after the meeting. Records of the meeting will be available at: <https://www.facadatabase.gov/FACA/apex/FACAPublicCommittee?id=a10t0000001>

gzmYAAQ Please click on the “Meeting Details” and “Documents” links. Persons interested in the work of this Committee are also directed to the Commission’s website, <http://www.usccr.gov>, or may contact the Regional Programs Unit office at the above email or street address.

Agenda

Welcome and Roll Call
Discussion: Hearing on Voting Rights in Washington
Public Comment
Adjournment

Dated: January 29, 2020.

David Mussatt,

Supervisory Chief, Regional Programs Unit.

[FR Doc. 2020–01951 Filed 1–31–20; 8:45 am]

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COMMISSION ON CIVIL RIGHTS

Notice of Public Meeting of the Tennessee Advisory Committee

AGENCY: U.S. Commission on Civil Rights.

ACTION: Notice of meeting.

SUMMARY: Notice is hereby given, pursuant to the provisions of the rules and regulations of the U.S. Commission on Civil Rights and the Federal Advisory Committee Act, that the Tennessee Advisory Committee will hold a public meeting on Friday, January 31, 2020, at 12:30 p.m. Central Time, to continue discussion of its report on legal financial obligations.

Public Call Information: Dial: 800–353–6461; Conference ID: 1126557.

FOR FURTHER INFORMATION CONTACT:

David Mussatt (Supervisory Chief, Regional Programs Unit) at dmussatt@usccr.gov or (312) 353–8311.

SUPPLEMENTARY INFORMATION: This meeting is available to the public through the following toll-free call-in number: 800–353–6461, conference ID number: 1126557. Any interested member of the public may call this number and listen to the meeting. Callers can expect to incur charges for calls they initiate over wireless lines, and the Commission will not refund any incurred charges. Callers will incur no charge for calls they initiate over land-line connections to the toll-free telephone number. Persons with hearing impairments may also follow the proceedings by first calling the Federal Relay Service at 1–800–877–8339 and providing the Service with the conference call number and conference ID number.

Members of the public are entitled to make comments during the open period

at the end of the meeting. Members of the public may also submit written comments; the comments must be received in the Regional Programs Unit within 30 days following the meeting. Written comments may be mailed to the Midwestern Regional Office, U.S. Commission on Civil Rights, John C. Kluczynski Federal Building, 230 S Dearborn St., Suite 2120, Chicago, IL 60604. They may be faxed to the Commission at (312) 353–8324, or emailed to dmussatt@usccr.gov. Persons who desire additional information may contact the Regional Programs Unit at (312) 353–8311.

Records and documents discussed during the meeting will be available for public viewing prior to and after the meetings at <https://www.facadatabase.gov/FACA/FACAPublicViewCommitteeDetails?id=a10t0000001gzm9AAA>. Please click on the “Committee Meetings” tab. Records generated from these meetings may also be inspected and reproduced at the Regional Programs Unit, as they become available, both before and after the meetings. Persons interested in the work of this Committee are directed to the Commission’s website, <https://www.usccr.gov>, or may contact the Regional Programs Unit at the above email or street address.

Agenda

- I. Opening Remarks
- II. Discussion of Legal Financial Obligations Report
- III. Public Comments
- IV. Adjournment

Dated: January 28, 2020.

David Mussatt,

Supervisory Chief, Regional Programs Unit.

[FR Doc. 2020–01901 Filed 1–31–20; 8:45 am]

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DEPARTMENT OF COMMERCE

Census Bureau

Submission for OMB Review; Comment Request

The Department of Commerce will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act.

Agency: U.S. Census Bureau.

Title: 2020 Census—Program Updates.

The initial **Federal Register** Notice “2020 Census” (June 8, 2018, Vol. 83, Number 111, pp. 26643–26653, FR Doc. No.: 2018–12365) described the 2020 Census in full. Approval for the 2020 Census is being sought from OMB in

phases. The first phase of approval was for the 2020 Census Address Canvassing operation only, which was described in **Federal Register** Notice “2020 Census,” October 2, 2018 (Vol. 83, No. 191, pp. 49535–49539, FR Doc. No.: 2018–21386). Address Canvassing creates the address list for the census and precedes census enumeration data collection. The remaining enumeration operations scoped for the 2020 Census data collection were described in **Federal Register** Notice “2020 Census,” February 13, 2019 (Vol. 84, No. 30, pp. 3746–3757, FR Doc. No.: 2019–02223), which had an additional 30-day comment period. The Evaluations and Experiments Program was described in **Federal Register** Notice “2020 Census—Evaluations and Experiments,” September 9, 2019 (Vol. 84, No. 174, pp. 47233–47239, FR Doc. No.: 2019–19312). This was an additional revision to the approved OMB materials.

There has been an additional change to the 2020 Census program since the

prior Notice publication. In particular, the program change is the addition of Mobile Questionnaire Assistance, a component of internet Self-Response. This change will be described below. Other program updates are also described in this Notice. In particular, ongoing address frame activity is impacting the total number of housing units, which impacts the estimate of response burden.

OMB Control Number: 0607–1006.
Form Number(s): No additional forms for this revision.

Type of Request: Revision of a currently approved collection.

Number of Respondents: 195,747,754 to 2020 Census.

Average Hours Per Response: 10 minutes for census enumeration.

Burden Hours: 29,381,849 for 2020 Census.

This burden is higher than shown in prior Notices for multiple reasons. The list of living quarters has increased due to ongoing address file development.

The Self-Response Quality Assurance

estimate has been adjusted to use the upper-level estimate rather than the lower-level. In addition, estimates of the number of addresses that would be added to the Nonresponse Followup universe from late updating operations that were shown in prior Notices were planning estimates of the maximum number. At present the Census Bureau has actual counts of addresses submitted in all late address frame updating operations. The total of these addresses is less than the predicted maximum used in prior estimates. At the same time 2020 Census universe file updating is currently in progress. The counts shown in the table below reflect the number of addresses received through all operations assuming no duplication across sources. This results in an overestimate of this total number. Thus the expected workload for Nonresponse Followup is lower than that shown in previous Notices, and the final estimate could become still lower as file processing completes.

2020 CENSUS

Operation or category	Estimated number of respondents	Estimated time per response (in minutes)	Total burden hours
Address Canvassing	15,786,734	5	1,315,561
Address Canvassing Listing Quality Control	1,578,673	5	131,556
Address Canvassing Subtotal	17,365,407	1,447,117
Geographic Areas Focused on Self-Response (this includes Mailout and Update Leave):			
Internet/Telephone/Paper	90,060,785	10	15,010,131
Optimization of Self-Response Experiment	118,541	10	19,757
Extending the Decennial Census Environment to the Mailing Materials	172,992	10	28,832
Update Leave	6,805,523	5	567,127
Update Leave Quality Control	680,552	5	56,713
Nonresponse Followup	62,474,993	10	10,412,499
Nonresponse Followup Reinterview	3,123,750	5	260,313
Self-Response Quality Assurance	750,000	10	125,000
Field Verification	220,000	2	7,333
Field Verification Quality Control	11,000	2	367
Coverage Improvement	3,200,000	7	373,333
Non-ID Processing Phone Followup	750,000	5	62,500
Self-Response Areas Subtotal	168,368,136	26,923,905
Geographic Area Focused on Update Enumerate:			
Update Enumerate Production	35,000	12	7,000
Update Enumerate Listing Quality Control	3,500	5	292
Update Enumerate Reinterview	1,750	10	292
Update Enumerate Subtotal	40,250	7,584
Group Quarters (GQ):			
Domestic Violence Shelter address collection	57	20	19
GQ Advance Contact (facility)	297,000	10	49,500
GQ Enumeration—eResponse (facility)	14,300	20	4,767
GQ Enumeration—person contact	8,000,000	5	666,667
Service-Based Enumeration	800,000	5	66,667
Group Quarters Quality Control	8,500	5	708
Domestic Violence Shelter Enumeration	0*	0
Military Enumeration	0*	0
Maritime and Military Vessel Enumeration	0*	0
Group Quarters Subtotal	9,119,857	788,328
Carnivals/Circuses address collection	450	10	75
Hotels/Motels address collection	55,000	10	9,167

2020 CENSUS—Continued

Operation or category	Estimated number of respondents	Estimated time per response (in minutes)	Total burden hours
Enumeration at Transitory Locations—Advance Contact	50,000	10	8,333
Enumeration at Transitory Locations—Units	600,000	10	100,000
Federally Affiliated Count Overseas	82	5	7
Island Areas Censuses—Housing Units	138,281	40	92,187
Island Areas Censuses—Group Quarters	10,291	30	5,146
Totals	195,747,754	29,381,849

* This burden is included in GQ enumeration—person contact.

Needs and Uses: Article 1, Section 2 of the United States Constitution mandates that the U.S. House of Representatives be reapportioned every ten years by conducting an enumeration of all residents. In addition to the reapportionment of the U.S. Congress, Census data are used to draw legislative district boundaries within states. Census data are also used by numerous agencies to determine funding allocations for the distribution of an estimated \$675 billion of federal funds each year.

The taking of a decennial census is mandated by Article 1, Section 2 of the U.S. Constitution. Title 13, United States Code (U.S.C), Section 141 directs the Secretary to take a decennial census of population and housing, determining its form and content, and further authorizes the collection of such other census information in relation to the decennial census, as necessary. These authorities are delegated to the Director of the Census Bureau under Department of Commerce Organization Order 35–2A. The Census Bureau is required to conduct the 2020 Census to collect the person and housing data that will be used for reapportionment, redistricting, and various statistical data products, under Title 13, U.S. Code. Additionally, the Census Bureau is authorized under Title 13 Section 193 to conduct surveys and collect information before, during, and after the decennial census to assist in the conduct of the decennial census.

Type of Enumeration Areas

Prior to the census, it is necessary to delineate all geographic areas into Type of Enumeration Areas (TEAs), which describe what methodology will be used for census material delivery and household enumeration in order to use the most cost-effective enumeration approach for achieving maximum accuracy and completeness. TEAs also describe what methodology will be used for updating the address frame. For the United States and Puerto Rico, TEAs are delineated at the block level based on the address and spatial data in the Census Bureau’s Master Address File

(MAF)/Topologically Integrated Geographic Encoding and Referencing system (TIGER) database.

The TEAs designated for the 2020 Census are:

- * TEA 1 = Self-Response.
- * TEA 2 = Update Enumerate.
- * TEA 3 = Island Areas.
- * TEA 4 = Remote Alaska.
- * TEA 6 = Update Leave.

The most common enumeration method by percentage of households is self-response (TEA 1), where materials will be delivered to each address through the mail and self-response will be supported and promoted. Self-response can occur when households mail back a 2020 Census paper questionnaire, submit the data on the 2020 Census internet questionnaire, or call the telephone number for Census Questionnaire Assistance and submit the data during the phone call. After the initial self-response phase, nonresponding households in TEA 1 will be enumerated in the Nonresponse Followup (NRFU) operation. In Update Enumerate (TEA 2), Census Bureau enumerators visit an address, update the address list, and attempt household enumeration at the same time. This TEA will be used for a very small portion of the addresses in the country, such as those with access problems or minimal mail service. The Island Areas (TEA 3) are not currently included in MAF/TIGER. With no existing address list for these areas, the address list will be created and enumeration will be attempted at the same time. Remote Alaska (TEA 4) uses the Update Enumerate methodology but in remote areas of Alaska. These areas have unique challenges associated with the accessibility to communities where the population ranges from several hundred people to just a few people. Communities are widely scattered and rarely linked by roads. Most are accessible only by small-engine airplane, snowmobile, four-wheel-drive vehicles, dogsled, or some combination thereof. This operation occurs earlier

than other enumeration operations (starting in January) due to seasonal availability of the population, who disperse when warmer weather arrives. During Update Leave (TEA 6), Census Bureau staff visit an address, update the address list, and leave a questionnaire package at each individual housing unit. The household is expected to return the questionnaire or submit their data online or by telephone. Puerto Rico is designated as entirely Update Leave in order to create a current address list at the time of the census, in response to changes that may have occurred due to recent natural disasters. Nonresponding units in Update Leave areas are included in the NRFU workload.

The final TEA delineation includes updated counts of housing units resulting from Address Canvassing and other housing unit update operations. These updated counts change the burden table from prior publications and increase the total burden. A map of the areas designated for the various TEAs is shown at the embedded link: TEA Viewer

Mobile Questionnaire Assistance

The Census Bureau has recently added a Mobile Questionnaire Assistance component to the internet Self-Response operation. This component will create additional opportunities for the public to respond to the 2020 Census in key locations that are experiencing low response rates. The Mobile Response Initiative builds on and improves the model for the 2010 Census Questionnaire Assistance Centers. With the use of mobile technology, Mobile Questionnaire Assistance can be deployed in areas experiencing low response rates across the country, rather than in static locations. Respondents can receive assistance from trained staff, and they can answer the 2020 Census using Census Bureau iPads to access the internet Self-Response instrument.

Evaluations and Experiments

For the 2020 Census, the evaluations and experiments program has been described either as a revision to the 2020 Census package, as part of the Census Bureau's 2020 Census Post-Enumeration Survey Independent Listing Operation (covered under OMB approval #0607-1009), or within Generic Clearances for Census Bureau Field Tests and Evaluations (covered under OMB approval #0607-0971 and #0607-0978). There are a few updates to the 2020 Census evaluations and experiments program since the publication of the prior **Federal Register** Notice. The full program is described below.

For the 2020 Census, operational assessments, quality profiles, evaluations, and experiments are all produced within the Evaluations and Experiments operation. Operational Assessments are designed to document final volumes, rates, and costs for individual operations or processes using data from production files and activities and information collected from debriefings and lessons learned. They do not include analysis. Operational assessments report out on planned versus actual variances as they relate to budget, schedule, and workloads (production and training) and on meeting performance success criteria. Depending on the operation, they may include frequency distributions and standard demographic or address tables. Quality profiles are designed to provide the results from the quality assurance program for an operation. No additional data collection is required for the purpose of creating the operational

assessments or the quality profiles. They are described here for the purpose of providing the complete scope of the Evaluations and Experiments operation.

The evaluations and experiments performed during a census represent the initial plans for updating and improving the subsequent census. While testing continues throughout the decade, certain aspects can only be tested within a decennial census environment, as public awareness of the census and of the responsibility to respond is often a key factor of the test. Evaluations are designed to analyze, interpret, and synthesize the effectiveness and efficiencies of census components and their impact on data quality and coverage using data collected from census operations, processes, systems, and auxiliary data collections. Experiments provide quantitative or qualitative results for tests that occur during a decennial census. Since they occur in an environment of optimal census awareness, results simulate more closely to what experimental treatments would yield in a full production application. Experiments inform planning of future decennial censuses, so 2020 Census experiments will focus on planning toward a 2030 Census.

The table below shows the full set of planned evaluation efforts. Two assessments, seven evaluations, and six synthesis reports have recently been added to the planned list. The new assessments are Count Review Operational Assessment, and internet Self-Response: Mobile Questionnaire Assistance Assessment. In addition some of the Post-Enumeration Survey assessments have been split into

multiple assessments but will cover the same material. The new evaluations are: Evaluating the 2020 Census Communication Campaign: Census Mindset Measures Before and After the Campaign, 2020 Census Quantitative Testing, 2020 Census Tracking Survey, Investigating Digital Advertising and Online Self-Response, Matching 2019 Census Barrier, Attitudes, and Behaviors Study Survey Sample to 2020 Census, Comparing 2019 Census Test and 2020 Census Self-Response Rates to Estimate "Decennial Environment," and Evaluating the Effect of the Decennial Census on Self-Response to the American Community Survey. In addition, six synthesis reports have been added. A synthesis report integrates component reports on a particular topic. The topics of the synthesis reports are: The Integrated Partnership and Communications Program, Undercount of Young Children, Response Rates and Behavior Analysis, Interviewer Data Collection, Address List Development, Administrative Records. These are described briefly in the table below and in more detail in the study plans that are included with this package of materials.

For the purposes of fully defining the Evaluations and Experiments operation, specific assessments, evaluations, and experiments planned for the 2020 Census are documented in the table below. Some evaluations and experiments shown in italics are described within other OMB approval packages, as noted in the footnotes to the table.

2020 Census Operational Assessments:

- Archiving Operational Assessment
- Census Questionnaire Assistance Operational Assessment
- Content and Forms Design Operational Assessment
- Count Question Resolution Operational Assessment
- Count Review Operational Assessment
- Coverage Improvement Operational Assessment
- Decennial Logistics Management—Logistics Management Support Operational Assessment
- Decennial Logistics Management—Space Acquisition and Lease Management Operational Assessment
- Decennial Service Center Operational Assessment
- Demographic Analysis Operational Assessment
- Enumeration at Transitory Locations Advance Contact Operational Assessment
- Enumeration at Transitory Locations Operational Assessment
- Evaluations and Experiments Operational Assessment
- Federally Affiliated Count Overseas Operational Assessment
- Field Infrastructure—Field Office Administration and Payroll Operational Assessment
- Field Infrastructure—Recruiting, Onboarding, and Training Operational Assessment
- Forms Printing and Distribution Operational Assessment
- Geographic Partnership Programs Operational Assessment
- Group Quarters Advance Contact Assessment Report
- Group Quarters Enumeration and Military Enumerations Assessment
- In-Field Address Canvassing Operational Assessment
- In-Office Address Canvassing Operational Assessment
- Integrated Partnership and Communications Contract Assessment
- Integrated Partnership and Communications Operational Assessment
- Research to Support the Integrated Partnership and Communications Program
- Internet Self-Response Operational Assessment

- Internet Self-Response: Mobile Questionnaire Assistance Assessment
- Island Areas Censuses Operational Assessment
- Item Nonresponse Rates Assessment Study
- Language Services Operational Assessment
- Local Update of Census Addresses Operational Assessment
- Maritime Vessel Enumeration Report
- New Construction Operational Assessment
- Non-ID Operational Assessment
- Nonresponse Followup Operational Assessment
- Paper Data Capture Operational Assessment
- Post-Enumeration Survey Sampling and Estimation Operational Assessment
- Post-Enumeration Survey Field Operations Independent Listing Operational Assessment
- Post-Enumeration Survey Field Operations Initial Housing Unit Followup Operational Assessment
- Post-Enumeration Survey Field Operations Person Interview Operational Assessment
- Post-Enumeration Survey Field Operations Person Followup Operational Assessment
- Post-Enumeration Survey Field Operations Final Housing Unit Followup Operational Assessment
- Post-Enumeration Survey Matching Initial Housing Unit Matching Operational Assessment
- Post-Enumeration Survey Matching Person Matching Operational Assessment
- Post-Enumeration Survey Matching Final Housing Unit Matching Operational Assessment
- Redistricting Data Program Operational Assessment
- Response Processing Operational Assessment
- Response Rates Assessment Study
- Self-Response Quality Assurance Operational Assessment
- Service-Based Enumeration Assessment Report
- Systems and Applications in the 2020 Census (Security, Privacy, and Confidentiality)
- Update Enumerate Operational Assessment
- Update Leave Operational Assessment
- 2020 Census Quality Control (QC):
 - Quality Control Study Plan for Listing Operations
 - Quality Control Study Plan for Enumeration Operations
 - Address Canvassing QC Results
 - Update Leave QC Results
 - Nonresponse Followup QC Results
 - Person Interview QC Results
 - Independent Listing QC Results

2020 Census evaluations and experiments	Additional data collected
Evaluations	
Reengineered Address Canvassing • Estimate certain types of errors that can occur during In-Field Address Canvassing. Investigate effectiveness of In-Office Address Canvassing and Interactive Review. Compare costs of reengineered Address Canvassing to 100 percent In-Field Address Canvassing. • Evaluate In-Field Address Canvassing listers by including false addresses (salting) and suppressing a sample of valid addresses. • Evaluate In-Office and In-Field Address Canvassing using Post-Enumeration Survey listing results. ¹	Salted and suppressed addresses within Address Canvassing: same burden estimate because listers should delete incorrect addresses (which does not involve contact) and add missing addresses (which is the same burden as for valid addresses).
Administrative Record Dual-System Estimation Determine whether dual system estimates could be generated without conducting an independent post-enumeration survey, using Administrative Records.	None.
Evaluating Privacy and Confidentiality Concerns ² Capture respondents' concerns about privacy and confidentiality during the census, particularly with respect to the internet response option and administrative records use in a census environment.	NA.
The Undercount of Young Children: A Qualitative Evaluation of Census Materials and Operations ^{2,3} Conduct focus groups and cognitive interviews to identify where existing roster questions and procedures are failing and how to improve them.	NA.
Research on Hard to Count Populations: Non-English Speakers and Complex Household Residents, including Undercount of Children Research ² . Assess NRFU interviews in areas associated with potential undercoverage and non-English speaking households. In addition, administer a specialized enumerator training module to a sample of Spanish-speaking bilingual enumerators to evaluate its impact.	NA.
Analysis of Census Internet Self-Response Paradata by Language Examine 2020 Census web paradata and assess by language.	None.
Group Quarters Advance Contact: Refining Classification of College or University Student Housing ² Explore whether refined classification used in the 2020 Census results in more accurately identifying privately owned college housing.	NA.
Evaluating the 2020 Census Communications Campaign: Census Mindset Measures Before and After the Campaign ⁴ . Gauge whether the portion of the population with mindsets less inclined to participate in the census shrank over the course of the campaign while the portion of the population with mindsets more inclined to participate grew larger.	Opinion data; multiple waves of collection.
2020 Census Quantitative Copy Testing ⁴ Test whether 2020 Census television and radio advertisements perform better than control ads that do not mention the 2020 Census on factors including message recall, message comprehension, ad likability and enjoyability, behavioral intention to respond to the census, and the Census Bureau's corporate image.	Awareness and comprehension data across multiple treatments.

2020 Census evaluations and experiments	Additional data collected
2020 Census Tracking Survey ⁴ Track US public sentiment concerning matters that may bear upon 2020 Census participation to examine how attitudes and perceptions change during the census measurement period (mid-March through May 2020)	Opinion data; monthly then daily collections.
Investigating Digital Advertising and Online Self-Response Investigate the relationship between digital advertising materials and online self-response by analyzing ISR paradata.	None.
Matching 2018 Census Barriers, Attitudes, and Behaviors Study Survey Sample to 2020 Census Match the 2018 Census Barriers, Attitudes, and Motivators Study (CBAMS) survey sample addresses to 2020 Census addresses to evaluate (1) how well survey respondents' intended response behaviors align with actual response behaviors, (2) the characteristics of non-responding CBAMS households.	None.
Comparing 2019 Census Test and 2020 Census Self-Response Rates to Estimate "Decennial Environment" Matching 2019 Census Test data to 2020 Census data to compare self-response behavior with and without the decennial environment.	None.
Evaluating the Effect of the Decennial Census on Self-Response to the American Community Survey Assess the impact of the decennial census communications campaign on garnering self-response from members of the public for the American Community Survey. Analyze the self-response trends for the American Community Survey to assess the extent to which the changes in the data collection environment during the decennial census affect other self-response data collection efforts undertaken by the Census Bureau.	None.
Experiments	
Extending the Census Environment to the Mailing Materials Test effect on self-response rates of wearable, nonmonetary mailing inserts that promote the 2020 Census as well as mailing materials that incorporate elements and images developed by the 2020 Census communications campaign. In addition, test the use of an every door direct mail piece and comparing two different every door direct mail pieces for the effect on self-response rates.	None.
Optimization of Self-Response in the 2020 Census Experiment Evaluate impacts of the mailing strategy and the influence of the internet response option by (1) mailing a sample of housing units a modified version of 2010 Census materials with no promotion of the internet response option on a schedule that resembles what occurred during the 2010 Census, (2) mailing another sample of housing units a modified version of the 2020 Census materials with no promotion of the internet response option, (3) switching the planned mail contact strategy between internet choice and internet first for another sample of housing units. In addition, test the effectiveness of communications and partnership activities by not mailing and 2020 Census materials to a sample of households.	None.
Real-Time 2020 Census Administrative Record Census Simulation Compare person-level, housing unit-level, and hybrid approaches to conducting an administrative record census.	None.
Synthesis Reports	
Integrated Partnership and Communications Evaluation Synthesis Report	None.
Undercount of Young Children	None.
Response Rates and Behavior Analysis	None.
Interviewer Data Collection	None.
Address List Development	None.
Administrative Records	None.

1. 2020 Census Post-Enumeration Survey Independent Listing Operation (OMB approval #0607-1009).
2. Generic Clearance for Census Bureau Field Tests and Evaluations (OMB approval #0607-0971).
3. Generic Clearance for Questionnaire Pretesting Research (OMB approval #0607-0725).
4. Generic Clearance for Testing (OMB approval #0607-0978).

Affected Public: Individuals or Households.
Frequency: Once every 10 years.
Respondent's Obligation: Mandatory.
Legal Authority: Title 13, United States Code, Section 141 and 193.
This information collection request may be viewed at www.reginfo.gov.
 Follow the instructions to view Department of Commerce collections currently under review by OMB.
 Written comments and recommendations for the proposed information collection, identified by Docket number OMB-2018-0004, may be submitted to the Federal e-Rulemaking portal: <https://www.regulations.gov> within 30 days of publication of this notice. All comments received are part of the public record

and will be posted to <http://www.regulations.gov> for public viewing. Comments will generally be posted without change. All Personally Identifiable Information (for example, name and address) voluntarily submitted by the commenter may be publicly accessible. Do not submit Confidential Business Information or otherwise sensitive or protected information. You may submit attachments to electronic comments in

Microsoft Word, Excel, WordPerfect, or Adobe PDF file formats only.

Sheleen Dumas,
Department PRA Clearance Officer, Office of the Chief Information Officer, Commerce Department.

[FR Doc. 2020-01945 Filed 1-31-20; 8:45 am]

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