

lavatories. For safety and stability, the guidelines also require each caster to have wheel locks and swivel locks. In its proposal, the Board sought comment on whether the guidelines should specify a minimum size for caster wheels so that they are large enough to readily traverse thresholds at lavatory entrances. Commenters recommended that the guidelines specify a performance requirement instead of a minimum caster size. However, the threshold at the lavatory entrance may significantly impact an assistant's ability to back the occupied OBW into the lavatory using the front assist handles and to pull it back out.

The Access Board requests information on the minimum caster wheel diameter that would ensure stability of the occupied OBW and allow the chair to easily traverse the lavatory doorway threshold when propelled using solely the front assist handles. The Board also requests information on the standard height of lavatory thresholds on single-aisle aircraft with 125 or more passenger seats.

#### *Questions Relating to DOT's NPRM Regarding OBW Design*

In a notice published elsewhere in this issue of the **Federal Register**, DOT seeks further information on all aspects of its NPRM relating to OBW design, including but not limited to:

- Whether the proposed OBW design elements adequately address accessibility concerns;
- The cost and feasibility of designing, manufacturing, and implementing compliant OBWs;
- The cost of developing and implementing procedures for training crew in unloading, using, and stowing the OBW;
- The dimensions of current OBW stowage spaces in single-aisle aircraft;
- Whether OBWs that meet DOT's proposed accessibility standards can be stowed in existing stowage spaces; and
- Aviation safety considerations relating to unloading, using, and stowing the OBW while in flight.

#### **Invitation for the Submission of Additional Written Comments**

The Access Board encourages stakeholders, including disability advocates, airlines, aircraft manufacturers, manufacturers of OBWs, flight attendant associations, public meeting participants, and others to submit written comments to the regulatory docket on its proposed OBW advisory guidelines, oral testimony or written materials discussed at the public hearing, or related matters, during the

supplemental period for comment from December 16, 2021 to January 17, 2022.

**Gretchen Jacobs,**  
*General Counsel.*

[FR Doc. 2021-24980 Filed 11-18-21; 8:45 am]

**BILLING CODE 8150-01-P**

## **COMMISSION ON CIVIL RIGHTS**

### **Notice of Public Meeting of the Maryland Advisory Committee**

**AGENCY:** Commission on Civil Rights.

**ACTION:** Announcement of planning meeting.

**SUMMARY:** Notice is hereby given, pursuant to the provisions of the rules and regulations of the U.S. Commission on Civil Rights (Commission), and the Federal Advisory Committee Act (FACA), that a meeting of the Maryland Advisory Committee to the Commission will convene by WebEx virtual platform and conference call on Tuesday, December 7, 2021, at 12:00 p.m. to continue its work on water accessibility and affordability in Maryland, including speakers on the topic.

**DATES:** Tuesday, December 7, 2021; 12:00 p.m. (ET).

**PUBLIC WEBEX CONFERENCE LINK** (video and audio): <https://bit.ly/3ATFxTt>.

**IF PHONE ONLY:** 1-800-360-9505; Access code: 199 818 3090#.

#### **FOR FURTHER INFORMATION CONTACT:**

Barbara Delaviez at [ero@usccr.gov](mailto:ero@usccr.gov) or by phone at 202-381-8915.

**SUPPLEMENTARY INFORMATION:** The meeting is available to the public through the web link above. If joining only via phone, callers can expect to incur charges for calls they initiate over wireless lines, and the Commission will not refund any incurred charges. Individuals who are deaf, deafblind and hard of hearing may also follow the proceedings by first calling the Federal Relay Service at 1-800-877-8339 and providing the Service with conference details found through registering at the web link above. To request additional accommodations, please email [bdelaviez@usccr.gov](mailto:bdelaviez@usccr.gov) at least 10 days prior to the meeting.

Members of the public are invited to make statements during the open comment period of the meeting or submit written comments. The comments must be received in the regional office approximately 30 days after each scheduled meeting. Written comments may be emailed to Barbara Delaviez at [ero@usccr.gov](mailto:ero@usccr.gov). Persons who desire additional information may

contact Barbara Delaviez at 202-539-8246.

Records and documents discussed during the meeting will be available for public viewing as they become available at [www.facadatabase.gov](http://www.facadatabase.gov). Persons interested in the work of this advisory committee are advised to go to the Commission's website, [www.usccr.gov](http://www.usccr.gov), or to contact the Eastern Regional Office at the above phone number or email address.

#### **Agenda**

*December 7, 2021 (Tuesday); 12:00 p.m. (ET)*

- Rollcall
- Planning and Presentations on Water Affordability/Accessibility
- Open Comment
- Adjournment

Dated: November 15, 2021.

**David Mussatt,**

*Supervisory Chief, Regional Programs Unit.*

[FR Doc. 2021-25230 Filed 11-18-21; 8:45 am]

**BILLING CODE P**

## **DEPARTMENT OF COMMERCE**

### **Census Bureau**

#### **Agency Information Collection Activities; Submission to the Office of Management and Budget (OMB) for Review and Approval; Comment Request; 2020 Post-Census Group Quarters Review**

**AGENCY:** Census Bureau, Commerce.

**ACTION:** Notice of information collection, request for comment.

**SUMMARY:** The Department of Commerce, in accordance with the Paperwork Reduction Act (PRA) of 1995, invites the general public and other Federal agencies to comment on proposed, and continuing information collections, which helps us assess the impact of our information collection requirements and minimize the public's reporting burden. The purpose of this notice is to allow for 60 days of public comment on a proposed new information collection, the 2020 Post-Census Group Quarters Review, prior to the submission of the information collection request (ICR) to OMB for approval.

**DATES:** To ensure consideration, comments regarding this proposed information collection must be received on or before January 18, 2022.

**ADDRESSES:** Interested persons are invited to submit written comments by email to [DCMD.PCGQR@census.gov](mailto:DCMD.PCGQR@census.gov). Please reference 2020 Post-Census

Group Quarters Review in the subject line of your comments. You may also submit comments, identified by Docket Number USBC–2021–0025 to the Federal e-Rulemaking Portal: <http://www.regulations.gov>. All comments received are part of the public record. No comments will be posted to <http://www.regulations.gov> for public viewing until after the comment period has closed. 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, or Adobe PDF file formats.

**FOR FURTHER INFORMATION CONTACT:**

Requests for additional information or specific questions related to collection activities should be directed to Sonia Collazo, Supervisory Statistician, 301–763–3350, and [sonia.g.collazo@census.gov](mailto:sonia.g.collazo@census.gov).

**SUPPLEMENTARY INFORMATION:**

**I. Abstract**

The 2020 Post-Census Group Quarters Review (2020 PCGQR) provides a mechanism for tribal, state, and local governmental units in the United States and Puerto Rico, or their designated representatives, to submit a request that the Census Bureau review their population counts for group quarter facilities by block to correct error(s) affecting the inclusion of group quarters and their population from the 2020 Census.

The Census Bureau has a comprehensive program to improve the quality of the population counts. For example, the Census Bureau provides an opportunity for tribal, federal, state, and local governments to review and improve the address lists and maps used to conduct the 2020 Census through the Local Update of Census Addresses program. In 2020, the Census Bureau used administrative records to classify some addresses as occupied, vacant, or nonresidential for enumeration. The Census Bureau also conducts the Population Estimates Program to calculate population change since the most recent decennial census and produce a time series of estimates of population, demographic components of change, and housing units. Beginning in January 2022, the Census Bureau will begin accepting and processing challenges submitted by eligible tribal, state, and local government officials

through the Count Question Resolution (CQR) Program. The purpose of CQR is to provide a mechanism for governmental units to request a review of their official Census results and to help ensure that housing and population counts are correctly allocated to census tabulation blocks in the 50 states, District of Columbia and Puerto Rico. CQR provides corrected counts for housing units and population counts existing as of April 1 of the decennial year when the decennial census record shows that a housing unit or its associated population was identified during the enumeration, but erroneously excluded from or included in the census count due to a processing error. As part of the preparation for the 2020 CQR program, the Census Bureau published a **Federal Register** Notice on August 4, 2020 (85 FR 47162). The Census Bureau received several comments urging the Census Bureau to expand the CQR program in 2020 to accept and process submissions of population counts for group quarters facilities that the eligible governmental unit believed was not collected by the Census Bureau in the 2020 decennial census enumeration. Because the CQR program cannot be an extension of the decennial enumeration, the Census Bureau was unable to make changes to CQR consistent with these comments. However, the Census Bureau considered these comments in conjunction with its comprehensive program to improve the quality of the group quarters and associated population counts and the use of administrative records to support Census Bureau programs under Title 13, United States Code. The Census Bureau will conduct a 2020 PCGQR to collect information in support of its ongoing programs, such as the Population Estimates program and the American Community Survey program. The Census Bureau will issue certified population correction counts, as determined by Census Bureau research. The Census Bureau will incorporate all 2020 PCGQR revisions into the intercensal population estimates and American Community Survey estimates starting in 2022 and will post the results on the Census Bureau 2020 PCGQR website.

**II. Method of Collection**

The Census Bureau will accept 2020 PCGQR cases submitted by tribal, state, and local governmental units from Spring 2022 through Summer 2023. Governmental units wanting to submit a case will be provided an Excel spreadsheet template that will be submitted through the Census Bureau's Secure Web Incoming Module (SWIM).

The Census Bureau will only accept cases that initiate from the highest elected or appointed official of tribal, state, and local governmental units, or their designated representative. Regardless of who makes the case submission, the Census Bureau must receive notification from the highest elected or appointed official of the governmental unit that indicates they want the Census Bureau to review their population counts for group quarter facilities data through the 2020 PCGQR process. This level of notification assures the Census Bureau that the highest level of leadership is informed and in agreement with filing a case on behalf of the governmental unit. The notification must accompany the supporting documentation submitted with the case.

While the 2020 PCGQR is not an extension of the CQR or the decennial census program, the Census Bureau will conduct 2020 PCGQR case research by examining the census records for the 2020 tabulation block(s) identified in a 2020 PCGQR case using the Master Address File. All boundaries in the published 2020 Census results are current as of January 1, 2020, and all group quarters and population counts are current as of April 1, 2020; therefore, any changes to counts that occurred past those dates are out of scope. These standards will ensure that the information submitted as part of a 2020 PCGQR case is consistent with existing Census Bureau records, which will allow the Census Bureau to use the submitted records in other Census Bureau programs, such as the Population Estimates Program and American Community Survey. No new decennial information products will be created by the 2020 PCGQR. The Census Bureau will not revise any 2020 Census information products, such as the population counts delivered to the President for apportionment or the 2020 Census Public Law 94–171 Redistricting Data Files and Geographic Products. Federal law requires decennial census data collection to end; therefore, the Census Bureau cannot continue collecting information for the decennial census through a 2020 PCGQR.

When a submission is received, the Census Bureau will conduct research and assess the records contained in that submission for quality. Once the Census Bureau completes this research and assessment, the Census Bureau will respond to the governmental unit in writing with an official determination letter. This determination letter will state how the case was resolved and information on the resolution, such as, if the Census Bureau will or will not

accept the records. If the Census Bureau's research and assessment determines that a submission identifies existing group quarters and its associated population counts, then the Census Bureau will accept the records and update populations counts for the governmental unit for use in Census Bureau programs, as appropriate. The Census Bureau will issue certified population count corrections, which governmental units can use for any purpose requiring their official Census counts. The Census Bureau will incorporate all 2020 PCGQR revisions into the intercensal population estimates and American Community Survey estimates starting in 2022 and will post the new counts on our website. The Census Bureau will attempt to respond to each inquiry within 90 days of receipt and complete all case research and resolution by no later than September 30, 2023.

### III. Data

*OMB Control Number:* 0607–XXXX.  
*Form Number(s):* None.

*Type of Review:* Regular submission, New Information Collection.

*Affected Public:* Tribal, State or Local governmental units in the United States and Puerto Rico.

*Estimated Number of Respondents:* 1,500.

*Estimated Time per Response:* 5.2 hours.

*Estimated Total Annual Burden Hours:* 7,800.

*Estimated Total Annual Cost to Public:* \$0. (This is not the cost of respondents' time, but the indirect costs respondents may incur for such things as purchases of specialized software or hardware needed to report, or expenditures for accounting or records maintenance services required specifically by the collection.)

*Respondent's Obligation:* Voluntary.

*Legal Authority:* Title 13 U.S.C. Section 6.

### IV. Request for Comments

We are soliciting public comments to permit the Department/Bureau to: (a) Evaluate whether the proposed information collection is necessary for the proper functions of the Department, including whether the information will have practical utility; (b) Evaluate the accuracy of our estimate of the time and cost burden for this proposed collection, including the validity of the methodology and assumptions used; (c) Evaluate ways to enhance the quality, utility, and clarity of the information to be collected; and (d) Minimize the reporting burden on those who are to respond, including the use of automated

collection techniques or other forms of information technology.

Comments that you submit in response to this notice are a matter of public record. We will include, or summarize, each comment in our request to OMB to approve this ICR. Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you may ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

**Sheleen Dumas,**

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

[FR Doc. 2021–25283 Filed 11–18–21; 8:45 am]

**BILLING CODE 3510–07–P**

## DEPARTMENT OF COMMERCE

### Foreign-Trade Zones Board

[B–75–2021]

#### **Foreign-Trade Zone (FTZ) 41— Milwaukee, Wisconsin Notification of Proposed Production Activity GXO Logistics (Thermal Transfer Printers, Data Transmission Devices and Accessories Kitting) Kenosha, Wisconsin**

GXO Logistics submitted a notification of proposed production activity to the FTZ Board (the Board) for its facility in Kenosha, Wisconsin under FTZ 41. The notification conforming to the requirements of the Board's regulations (15 CFR 400.22) was received on November 8, 2021.

Pursuant to 15 CFR 400.14(b), FTZ production activity would be limited to the specific foreign-status components and specific finished products described in the submitted notification (summarized below) and subsequently authorized by the Board. The benefits that may stem from conducting production activity under FTZ procedures are explained in the background section of the Board's website—accessible via [www.trade.gov/ftz](http://www.trade.gov/ftz).

The proposed finished products include: Thermal transfer printers; thermal transfer printer parts and components including kits and bundles; mobile computers, tablets, and handheld devices; mobile computer input/output units—barcode/image

readers; vehicle mounted computers; optical readers or barcode scanners or imagers; inventory data transmission devices with phone capability (wireless wide area network); inventory data transmission devices (wireless local area network); cradle chargers with ethernet; cradle chargers and cradle chargers (standard); radio frequency identification (RFID) tag reader module, signal transmission—antennae or beacons; RFID antennae; RFID tags/labels; intelligent cabinet for data transmission devices; location system WhereTag tags; location system receivers; location system beacons; location system hubs; aftermarket kit (AMK) replacement plastic labels for printers; AMK replacement paper labels for printers; AMK replacement cutter and peeler components for printers; AMK repair/replacement components for printers; pick to order kits (PTO) paper labels; PTO power supplies/chargers; PTO repair and replacement parts for enterprise virtual machine (EVM) data transmission products; and, PTO repair and replacement parts for EVM mobile handheld devices (duty rate ranges from duty-free to 5.8%).

The proposed foreign-status components include: Printhead cleaning pens; plastic labels; paper labels; plastic screen protectors and name plates; plastic o-rings and sponge pads and spacers for vibration control; instruction sheets; instruction booklets, manuals, guides; steel screws; helical spring lock washers; steel washers (not spring or lock); wire helical springs; thermal transfer printer printed circuit board assemblies; thermal transfer printer housing parts including capacitors, inductors, resistors, electrical connectors, diodes and transistors; inductor/electromagnetic interference (EMI) ferrite chip beads; mobile computer input output unit components—keyboards and keypads; mobile computer input unit—barcode scanners; barcode scanners, scan engines and imagers; parts/components and accessories of mobile computers and handheld devices—printed circuit board assemblies, housing back, front and ends; clutch for printers; gears and transmission shafts for printers; coaxial cables; cables with fitted with connectors for telecommunications; power cables and extension cords fitted with connectors; data cable fitted with connectors; RFID tags/labels; integrated circuits, controllers or processors; integrated circuit memories, programmable; cradle charger bases and cups (standard/ethernet); power supplies; lithium battery cells; lithium-ion batteries; parts and components of