OMB Memo Group Quarters Electronic Response (eResponse) Data Test OMB Number 0607-0971

October 24, 2016

During the years preceding the 2020 Census, the Census Bureau will pursue its commitment to reducing the costs of conducting a decennial census while maintaining our commitment to quality. The Census Bureau will streamline data collection processes and implement new and improved methods to count the U.S. population for the 2020 Census. One such method is the use of electronic response (eResponse) data. This includes counting individuals residing in Group Quarters (GQs), such as college residence halls, residential treatment centers, skilled-nursing facilities, group homes, correctional facilities, military installations, and locations servicing individuals experiencing homelessness.

Under the generic clearance for 2020 Census Field Tests to Automate Field Data collection Activities (OMB number 0607-0971), the Special Enumerations Branch (SEB) in the Decennial Census Management Division of the U.S. Census Bureau plans to conduct the Group Quarters Electronic Response (eResponse) Data Test from April 2017 through July 2017. The purpose of the Group Quarters eResponse Data Test is to test the capability to receive these eResponse data electronically from GQ administrators within Census Bureau processing systems. This test will enable the Census Bureau to receive and extract data into a useful format. The specific data items requested on an eResponse data file include GQ type code, primary GQ contact name, name of GQ, address of GQ, telephone number of GQ, business email address of GQ contact, maximum number of people who live/stay in the GQ, and demographic information for the residents who live/stay in the GQ. The Census Bureau will examine the efficiencies provided by receiving these records via a secure electronic transfer protocol, as well as study the potential for using eResponse data for universe frame building and enumeration for the 2020 Census.

The Census Bureau will use a secure file transfer protocol system identified by Census' Office of Innovation and Implementation. The system will allow for secure file transmissions. Title 13 requires that secure means be used at all times for the collection and transmission of personally identifiable data, such as from residents of a GQ facility. The secure file transfer protocol system planned for use in this test enables the Census Bureau to promise GQ stakeholders confidentiality of collected data.

The SEB staff will engage approximately 470 GQ administrators (stateside and Puerto Rico); many were previous umbrella organizations that participated in the Group Quarters Electronic Transfer Capability Survey (GQETCS), a pre-test survey conducted under the generic clearance for questionnaire pretesting research (OMB number 0607-0725). These umbrella organizations agreed to provide address and client-level data for all GQ facilities under their jurisdiction for the Group Quarters eResponse Data Test. The GQETCS was conducted September 21, 2015 through November 30, 2015. The key finding from the 105 responding agencies that participated in the GQETCS are:

- 73.3% have electronic administrative records available
- 72.4% are able to transmit electronic administrative records to Census
- 68.4% can provide an electronic file in Excel format
- 53.3% are willing to participate in the Group Quarters Electronic Transfer Test (GQETT)

The U.S. Census Bureau will mail data requests to each GQ administrator utilizing an express mail delivery service such as FedEx. The GQ administrator will be provided with a data request letter, login information (individual user ID and password), and instructions on how to access a secure Census Uniform Resource Locator, or internet site address, to upload and submit their data file directly to Census Bureau headquarters. Administrators will have two options to provide an eResponse data file. The first is to upload their own "as-is" data file (preferably in Excel format) or other commonly used formats, such as SPSS or Text, and provide accompanying documentation such as a data dictionary that would explain the data fields. The second option is for administrators to download a Census provided Excel spreadsheet template and copy and paste their information into the spreadsheet. SEB will remind administrators to submit their data file as needed with an email and/or telephone call.

After accessing the secure internet site and logging in, a link to the Privacy Act Statement (see attached) will be displayed to inform the administrator of 1) the collection authority for the survey, 2) the purpose of the collection, 3) the use for the collection and disclosure information, and 4) a statement regarding the voluntary submission of personal information and the consequence for not providing it. The total estimated burden for GQ administrators to respond to the eResponse Test is 235 hours (470 administrators x 30 minutes).

The following reference documents are attached:

- Attachment 1 Data request letter from Lisa Blumerman, Associate Director for the 2020 Census and Decennial Census Programs
- Attachment 2 Privacy Act Statement
- Attachment 3 Paperwork Reduction Act Statement
- Attachment 4 Screen Shots of the Group Quarters Electronic Response (eResponse)
 Data Test Collection Site
- Attachment 5 GQ Standard Record Layout (ICR) Template
- Attachment 6 GQ Standard Record Layout (MCR) Template
- Attachment 7 Reporting Instructions (currently under development using the GQ eResponse Upload Portal Screens as basis)
- Attachment 8 Standard Address Format Guidelines

The primary contact person for questions regarding this effort is:

John R. Reese, Jr., Project Manager U.S. Census Bureau DCMD HQ-2H472C 4600 Silver Hill Road Washington, DC 20233

Email: John.R.Reese@census.gov

Phone: 301.763.9605

The secondary contact person for questions regarding this effort is:

Dora Durante, Chief Special Enumerations Branch U.S. Census Bureau DCMD HQ-2H475 4600 Silver Hill Road Washington, DC 20233

Email: Dora.B.Durante@census.gov

Phone: 301.763.9371

Dear Group Quarter Administrator:

In Fall 2015, the U.S. Census Bureau fielded the Group Quarters Electronic Transfer Capability Survey (GQETCS), designed to explore the availability of electronic group quarters address and client data, and the capability and willingness of GQ administrators, such as yourself, and/or each primary GQ contact under your jurisdiction (local, state, nationwide) to electronically transmit the requested data to the Census Bureau. The GQETCS was a pre-test initiative designed to gain insight into streamlining data collection processes to count the U.S. population for the 2020 Census.

The results of the GQETCS provided the Census Bureau with an increased level of confidence to move forward with testing the secure electronic transmission of both address and client-level response data. This test is called the **Group Quarters Electronic Response (eResponse) Data Test**, and will open for collection on April 1, 2017, and conclude on July 30, 2017.

Your willingness to participate in the eResponse Test will be instrumental in meeting our test goals. We specifically request your participation in the eResponse Test by submitting **one** response data file, preferably in Excel format that contains GQ address **and** client information for residents who live/stay in the GQ(s).

Upon logging in the secured eResponse Test site, please read the reporting instructions prior to uploading and submitting your data file directly to Census Bureau headquarters.

The U.S. Census Bureau is required by law to protect your information. The Census Bureau is not permitted to publicly release your responses in a way that could identify your business or your clients.

We would appreciate your timely response to the test. If you have any questions, please email the SEB staff at DCMD.Special.Enumeration.Branch.List@census.gov or call 301-763-9333.

Sincerely,

Lisa M. Blumerman Associate Director for the 2020 Census and Decennial Census Programs

Enclosures:
Privacy Act Statement
Paperwork Reduction Act Statement

Privacy Act Statement

Authority for the collection of information for the Group Quarters Electronic Response (eResponse) Data Test is provided under 13 U.S.C. §§141 and 193.

The purpose of collecting this information is to explore the availability of using response data and test the capability to receive these data electronically from group quarters administrators and/or each primary GQ contact under their jurisdiction. Personal information collected includes contact name, name of agency, agency address, telephone number, and email address.

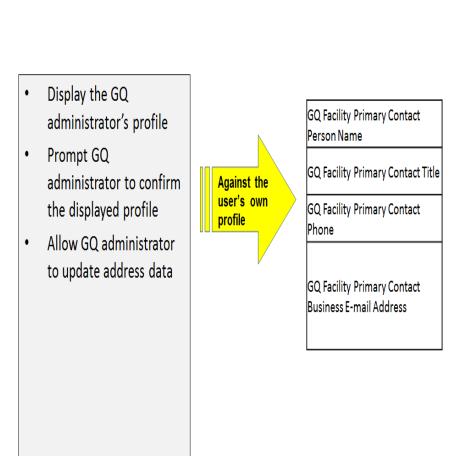
Disclosure of the information provided to us is permitted under the Privacy Act of 1974 (5 U.S.C. § 552a) and may be shared with other Census Bureau staff for the work-related purposes identified in this statement. Disclosure of this information is also subject to the published routine uses as identified in the Privacy Act System of Record Notice COMMERCE/CENSUS-5, Decennial Census Program.

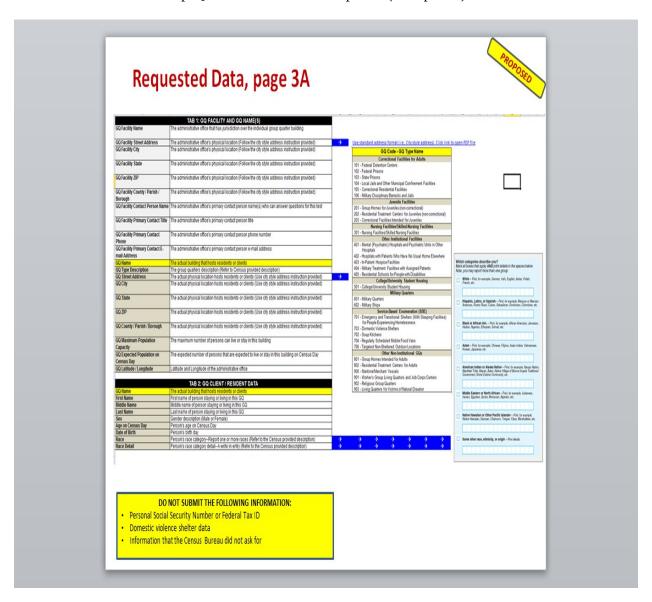
Personal information submitted on this system is voluntary, however, failure to provide the information will affect the Census Bureau's ability to conduct group quarters enumeration during the 2020 Decennial Census.

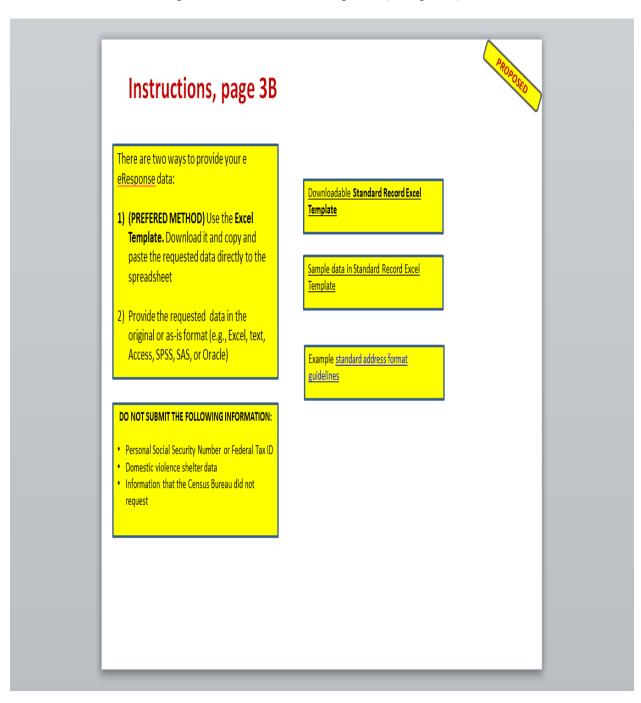
Paperwork Reduction Act (PRA) Statement

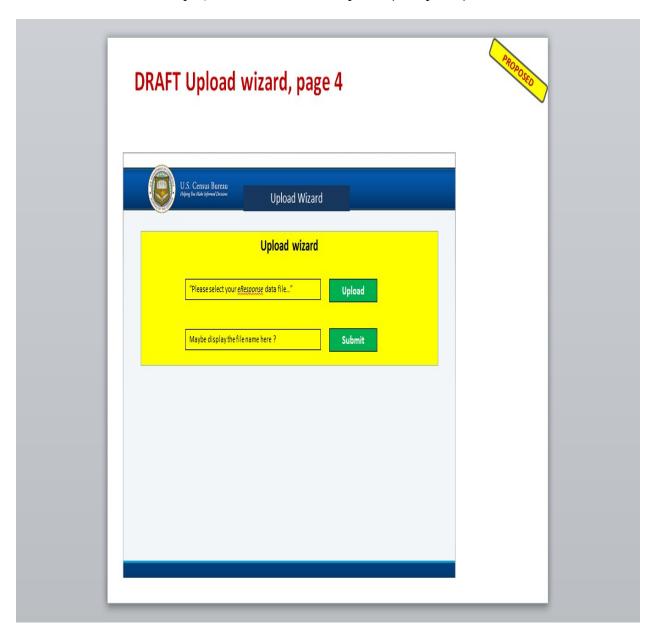
Public reporting burden for this collection of information is estimated to average thirty minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: Paperwork Project 0607-0971, U.S. Census Bureau, 4600 Silver Hill Road, Room 2H472A, Washington, DC 20233. You may e-mail comments to Paperwork@census.gov; use "Paperwork Project 0607-0971" as the subject.

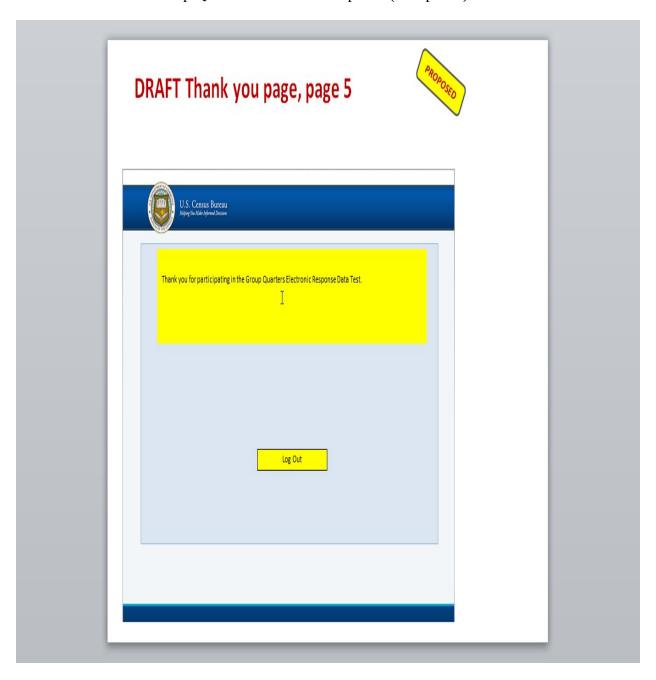


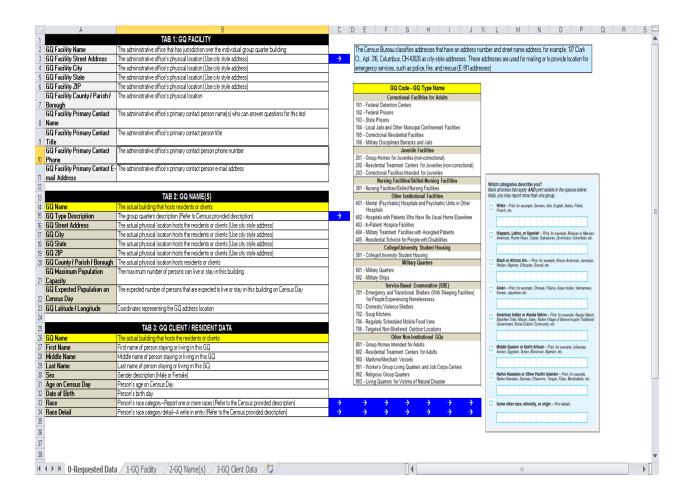


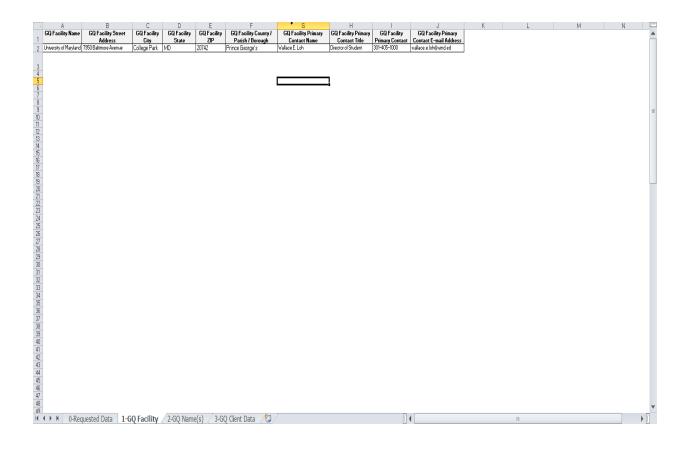




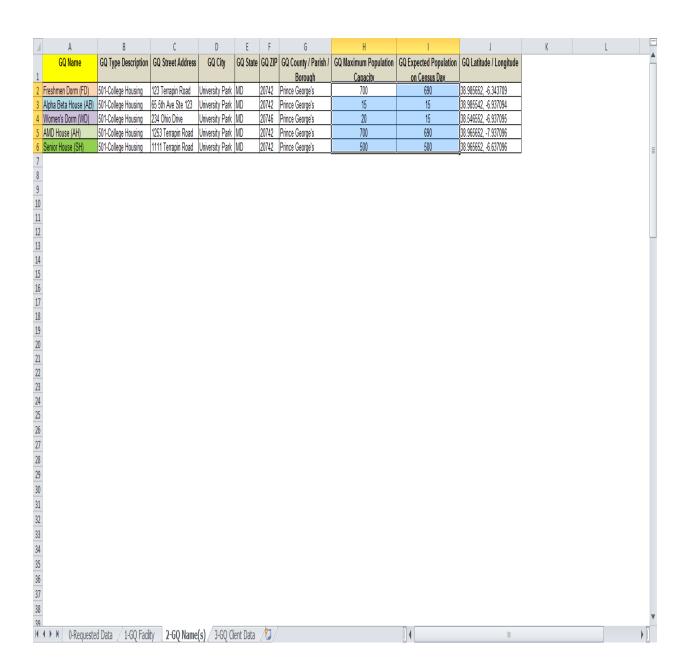




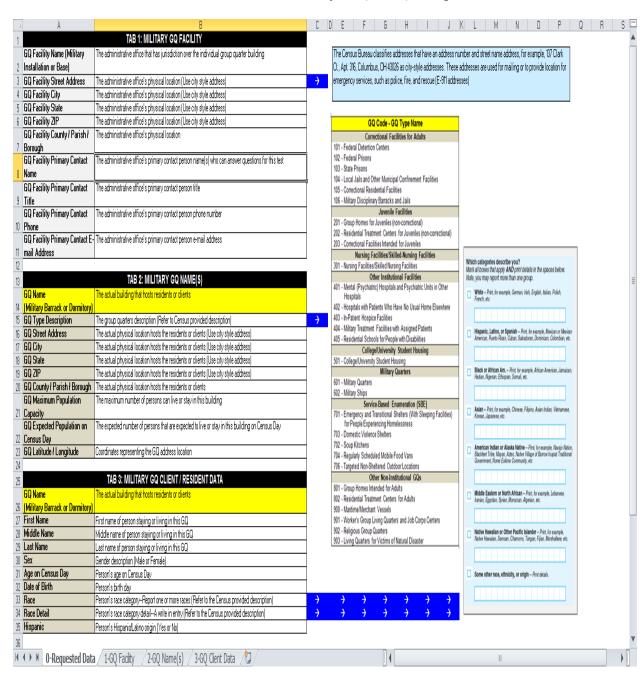


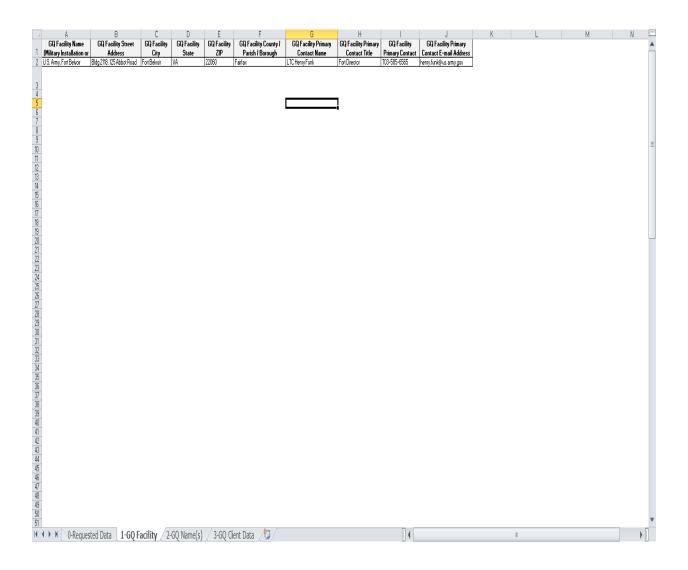


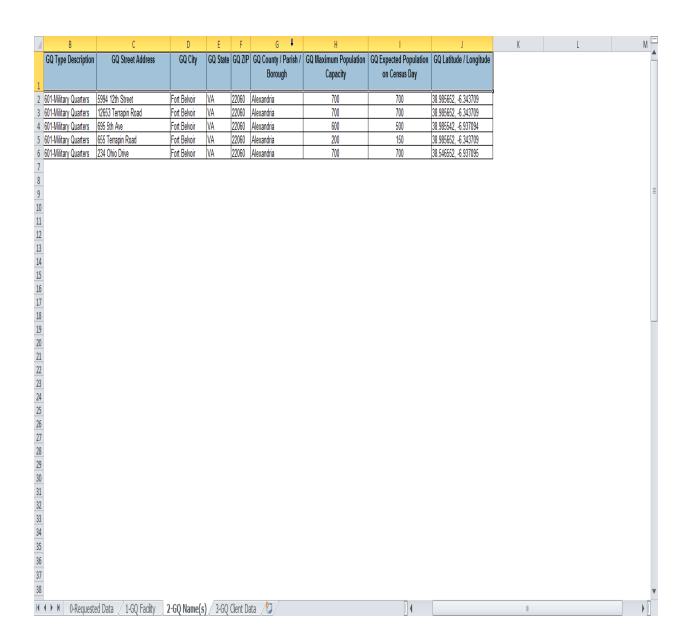
	А	В	С	D	Е	F	G	Н		J	K	L	M	N	0		Ξ
1	GQ Name	First Name	Middle Name	Last Name	Sex	Age on Census Day	Date of Birth	Race	Race Detail								ì
2	Freshmen Dorm (FD)	Mary	Quinn	Jones	F	40	1/1/1975	White	Portuguese								ı
3	Freshmen Dorm (FD)	John	D	Kay	М	19	1/1/1976	White, Black	Cuban								ı
4	Freshmen Dorm (FD)	Omar		Barry	М	19	2/5/1997	Black	Nigerian and Australian								ı
5	Freshmen Dorm (FD)	Marquerite		Boggs	M	19	6/4/1997	Asian, NHPI	Chinese								ı
6	Freshmen Dorm (FD)	Sharmaine	В	Rose	F	19	6/1/1997	NHPI	South African								ı
7	Freshmen Dorm (FD)	Morgan		Jones	F	40	1/1/1975	AIAN									ı
8	Freshmen Dorm (FD)	Tynisha	D	Kay	M	39	1/1/1976	White	British and Russian								ı
9	Alpha Beta House (AB)	Cheryle	Quinn	Conrad	F	40	1/1/1975	Asian	Nepali								ı
10	Alpha Beta House (AB)	Jenni	D	Marcus	M	19	1/1/1976	MENA	Iranian								ı
		Abraham		Riley	M	19	2/5/1997	NHPI	South African								ı
12	Alpha Beta House (AB)	Kaycee		Steve	M	19	6/4/1997	AIAN									ı
13	Alpha Beta House (AB)	Randell		Demarcus	F	19	6/1/1997	Other									ı
14	Alpha Beta House (AB)	Janeen	Quinn	Merrill	F	40	1/1/1975	Asian	Nepali								ı
15	Alpha Beta House (AB)	Melissa	D	Stacey	M	39	1/1/1976	MENA	Iranian								ı
16	Women's Dorm (WD)	Tran	Quinn	Felipe	F	40	1/1/1975	White	British and Russian							-	í
17	Women's Dorm (WD)	Marine	D	Laurence	M	19	1/1/1976		Cuban								ı
18	Women's Dorm (WD)	Ivette		Taylor	M	19	2/5/1997	MENA	Nigerian and Australian								ı
	Women's Dorm (WD)	Macie		Stuart	M	19	6/4/1997	MENA	Iranian								ı
	Women's Dorm (WD)	Lurline	В	Jerry	F	19	6/1/1997	NHPI	South African								ı
	Women's Dorm (WD)	Stacy		Tyson	F	40	1/1/1975	AIAN									ı
	Women's Dorm (WD)	Robby		Eddy	M	39	1/1/1976	Other									ı
	AMD House (AH)	Akilah		Tony	F	40	1/1/1975	Asian	Nepali								ı
	AMD House (AH)	Danielle		Micheal	M	19	1/1/1976	Asian	Chinese								ı
25	AMD House (AH)	Pasty		Ollie	М	19	2/5/1997	NHPI	South African								ı
	AMD House (AH)	Belva		Fausto	M	19	6/4/1997	White, Black									ı
27	AMD House (AH)	Shaquana	В	Clair	F	19	6/1/1997	MENA	Saudi								ı
28	AMD House (AH)	Tammi	Quinn	Mathew	F	40	1/1/1975	White	Portuguese								ı
29	Senior House (SH)	Denis	D	Kay	М	39	1/1/1976	White	Portuguese								ı
30	Senior House (SH)	Evelynn	Quinn	Jones	F	40	1/1/1975	White	Portuguese								
31	Senior House (SH)	Christopher	D	Kay	М	19	1/1/1976	White	Portuguese								
32	Senior House (SH)	Hildred		Barry	М	19	2/5/1997	White	Portuguese							4	,
К	▶ № 0-Requested Data	1-GQ Faci	ity / 2-GQ Nam	e(s) 3-GQ	Client	Data 👣			[](П)	



	A	В	С	D	E	F	G	Н		J	K	l	M	N	0	
1	GQ Name	First Name	Middle Name	Last Name	Sex	Age on Census Day	Date of Birth	Race	Race Detail							
2	Freshmen Dorm (FD)	Mary	Quinn	Jones	F	40	1/1/1975	White	Portuguese							
3	Freshmen Dorm (FD)	John	D	Kay	М	19	1/1/1976	White, Black	Cuban							
4	Freshmen Dorm (FD)	Omar		Barry	M	19	2/5/1997	Black	Nigerian and Australian							
5	Freshmen Dorm (FD)	Marquerite		Boggs	M	19	6/4/1997	Asian, NHPI	Chinese							
6	Freshmen Dorm (FD)	Sharmaine	В	Rose	F	19	6/1/1997	NHPI	South African							
7	Freshmen Dorm (FD)	Morgan	Quinn	Jones	F	40	1/1/1975	AIAN								
8	Freshmen Dorm (FD)	Tynisha	D	Kay	M	39	1/1/1976	White	British and Russian							
9	Alpha Beta House (AB)	Cheryle	Quinn	Conrad	F	40	1/1/1975	Asian	Nepali							
10	Alpha Beta House (AB)	Jenni	D	Marcus	M	19	1/1/1976	MENA	Iranian							
11	Alpha Beta House (AB)	Abraham		Riley	M	19	2/5/1997	NHPI	South African							
12	Alpha Beta House (AB)	Kaycee		Steve	M	19	6/4/1997	AIAN								
13	Alpha Beta House (AB)	Randell	В	Demarcus	F	19	6/1/1997	Other								
14	Alpha Beta House (AB)	Janeen	Quinn	Merrill	F	40	1/1/1975	Asian	Nepali							
15	Alpha Beta House (AB)	Melissa	D	Stacey	M	39	1/1/1976	MENA	Iranian							
16	Women's Dorm (WD)	Tran	Quinn	Felipe	F	40	1/1/1975	White	British and Russian							≡
17	Women's Dorm (WD)	Marine	D	Laurence	М	19	1/1/1976	White, Black	Cuban							
18	Women's Dorm (WD)	lvette		Taylor	M	19	2/5/1997	MENA	Nigerian and Australian							
19	Women's Dorm (WD)	Macie		Stuart	M	19	6/4/1997	MENA	Iranian							
20	Women's Dorm (WD)	Lurline	В	Jerry	F	19	6/1/1997	NHPI	South African							
21	Women's Dorm (WD)	Stacy	Quinn	Tyson	F	40	1/1/1975	AIAN								
22	Women's Dorm (WD)	Robby		Eddy	M	39	1/1/1976	Other								
23	AMD House (AH)	Akilah	Quinn	Tony	F	40	1/1/1975	Asian	Nepali							
24	AMD House (AH)	Danielle	D	Micheal	M	19	1/1/1976	Asian	Chinese							
25	AMD House (AH)	Pasty		Ollie	M	19	2/5/1997	NHPI	South African							
26	AMD House (AH)	Belva		Fausto	M	19	6/4/1997	White, Black								
27	AMD House (AH)	Shaquana	В	Clair	F	19	6/1/1997	MENA	Saudi							
28	AMD House (AH)	Tammi	Quinn	Mathew	F	40	1/1/1975	White	Portuguese							
29	Senior House (SH)	Denis	D	Kay	M	39	1/1/1976	White	Portuguese							
30	Senior House (SH)	Evelynn	Quinn	Jones	F	40	1/1/1975	White	Portuguese							
31	Senior House (SH)	Christopher	D	Kay	M	19	1/1/1976	White	Portuguese							
	Senior House (SH)	Hildred		Barry	М	19	2/5/1997	White	Portuguese							•
(-(▶ ₩ 0-Requested Data	1-GQ Fadi	ity / 2-GQ Nam	e(s) 3-GQ	Client	Data 📜			[(II)





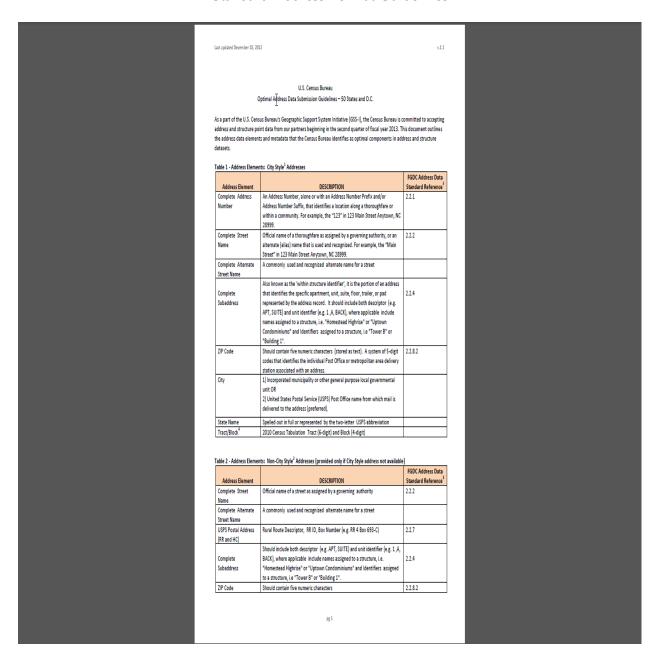


1	А	В	С	D	Е	F	G	Н		J	K	L	M	N	0	
	GQ Name	First Name	Middle Name	Last Name	Sex	Age on Census Day	Date of Birth	Race	Race Detail	Hispanic						
	(Military Barrack or															
1	Dominion															
2	Cedar Grove Village	Stacy	Ober	Tyson	F	40	1/1/1975	AIAN		No						
3	Cedar Grove Village	Stacy	Hornbeck	Tyson	F	40	1/1/1975	AIAN		No						
4	Cedar Grove Village	Morgan	Mealer	Jones	F	40	1/1/1975	AIAN		No						
5	Dogue Creek Village	Morgan	В	Jones	F	40	1/1/1975	AIAN		No						
	Fairfax Village	Kaycee		Steve	M	19	1/1/1976	AIAN		No						
7		Akilah	A	Tony	F	40	1/1/1975	Asian		No						
8		Akilah	C	Tony	F	40	1/1/1975	Asian		No						
9	Dogue Creek Village	Cheryle	Grippo	Conrad	F	40	1/1/1975	Asian		No						
	Dogue Creek Village	Danielle	A	Micheal	M	19	1/1/1976	Asian		No						
11		Cheryle		Conrad	F	40	1/1/1976	Asian		No						
12	Cedar Grove Village	Marquerite	Huether	Boggs	M	19	6/4/1997	Asian, NHPI		No						
13	Cedar Grove Village	Marquerite	В	Boggs	M	19	6/4/1997	Asian, NHPI		No						
14	Belvoir Village	Omar	Bolton	Barry	M	19	2/5/1997	Black		No						
15		Omar	Valasquez	Barry	M	19	2/5/1997	Black		No						
16	Fairfax Village	Pasty		Ollie	M	19	2/5/1997	Hispanic		Yes						
17	Fairfax Village	Belva		Fausto	M	19	6/4/1997	Hispanic		Yes						
18	Fairfax Village	Shaquana	Hornbeck	Clair	F	19	6/1/1997	Hispanic		Yes						
19	Fairfax Village	Tammi	Quinn	Mathew	F	40	1/1/1975	Hispanic								
20	Belvoir Village	lvette	Wansley	Taylor	M	19	2/5/1997	MENA		No						
21	Belvoir Village	lvette	Booher	Taylor	M	19	2/5/1997	MENA		No						
22	Cedar Grove Village	Macie	Sullens	Stuart	M	19	6/4/1997	MENA		No						
23	Cedar Grove Village	Macie	Parcell	Stuart	M	19	6/4/1997	MENA		No					•	
24	Dogue Creek Village	Jenni		Marcus	M	19	1/1/1976	MENA		No						
25	Fairfax Village	Shaquana	Ober	Clair	F	19	1/1/1976	MENA		No						
26	Fairfax Village	Jenni	Valasquez	Marcus	M	19	1/1/1975	MENA		No						
27	Cedar Grove Village	Lurline	Tatem	Jerry	F	19	6/1/1997	NHPI		No						
28	Cedar Grove Village	Lurline	Luciano	Jerry	F	19	6/1/1997	NHPI		No						
29	Cedar Grove Village	Sharmaine	Dorrell	Rose	F	19	6/1/1997	NHPI		No						
		Sharmaine	Grippo	Rose	F	19	6/1/1997	NHPI		No						
21	Fairfay Villano O-Requested Data	Pacty 1-GQ Fad		ollia le(s) 3-GQ	М	Data / Data	2/5/1007	NHDI	[] (No		1				v [7]

REPORTING INSTRUCTIONS

(under development)

Standard Address Format Guidelines



Standard Address Format Guidelines

	Ţ	
City	Incorporated municipality or other general purpose local governmental unit OR United States Postal Service (USPS) Post Office name from which mail is delivered to the address (preferred).	2.2.6.1
tate Name	Spelled out in full or represented by the two-letter USPS abbreviation	2.2.6.3
Fract/Block ⁴		2.2.0.3
	2010 Census Tabulation Tract (6-digit) and Block (4-digit)	
Address Coordinates	(Latitude/Longitude, X/Y) Coordinates representing the address location	2.3.2
Mile Marker	Mile marker value if used in lieu of a house number, where no official house number exists	2.2.1.1
ble 3 - Additional Data	Elements (provided with either City Style or Non-City Style address)	
Data Element	DESCRIPTION	FGDC Address Data Standard Reference
ast Updated	Indicate the most recent date on which the address data was updated.	2.3.8
Address Use	A value indicating if the address is used for: * mailing purposes or is known to be an address recognized by the USPS for mailing purposes * location purposes including emergency services such as police, fire, and rescue (E-911 addresses) * both mailing and location purposes	2369
	A value indicating the real world phenomenon represented by the address.	
	This field differentiates between residential, commercial, and other uses.	
Address Type	Examples may include: Single family residential, Multi-family residential,	
	Mobile home, Commercial, Industrial, Campground, Cemetery.	
arcel Identifier	Parcel Identifier, Assessor's Parcel Number	2.3.3
New Construction	Indicate if a permit has been issued but the physical structure does not yet	2.3.6.3
THE TOTAL DELIVER	exist	2.5.0.5
New Construction	Date Building Permit was issued	
	Indicate if the living quarter is part of a multi unit (for example, an	
Multiunit	apartment building) where each unit shares the same Basic Street Address	
marcianic	(BSA) and is uniquely identified by building, floor, and/or unit information	
large som a	For multi units, if the exact ('real') unit identifiers are not known, do not	
Multiunit Count	create individual records for each unit. Instead, provide only a single record	
	of the Basic Street Address and use the MULTIUNIT COUNT element to	
,	indicate the number of units at the address.	
'Facility Name [®]	i.e. University of Maryland, Shady Acres Retirement Village, Pelican Bay State Prison	
'Group Quarter Type ⁷	College Dormitory, Nursing Home, Prison, etc.	
Group Quarter	i.e. Reed Dormitory, Hospice Care Wing, Prison Block 18	
Vame		
Group Quarter	If available, this data will help census Group Quarters Enumerators schedule	
Contact Name	interview times	
Group Quarter	i.e. Residential Advisor, Head Nurse, Warden	
Contact Title	12. Resources Protecting Productions	
Group Quarter	If available, this data will help census Group Quarters Enumerators schedule	
	interview times	
elephone Number		
Group Quarter	i.e. the number of beds or rooms	
xpected Population		
Reference System	Coordinate Reference System, Datum, etc. used to define (X,Y) coordinates (file level)	2.3.2
Anomalous Indicator		
america munetul	contains addressing conventions	
	anomalous to the country as a whole	
	anomaious to the country as a whole	
/here applicable		
	pg 2	

Standard Address Format Guidelines

U.S. Census Bureau Minimum Address Data Submission Guidelines – 50 States and D.C. If you wish to partner with the U.S. Census Bureau and provide address data, including the information identified above - in the Optimal Address Data Submission Guidelines - will ensure the Census Bureau can effectively process and use your data However, the Census Bureau acknowledges that address data stewards, whether working at a local, state or regional level, may have data they can share with the Census Bureau but that data may not contain all the information the Census Bureau has identified as optimal. That should not preclude a partner from engaging with the Census Bureau to share address data and feedback. The Minimum Address Data Submission Guidelines identified below are intended to inform Census Bureau partners of how the Census Bureau processes and uses address data – even for situations where the optimal amount of information is At the highest level, in order to perform an update to the Census Bureau's Master Address File (MAF), we must first be able to perform a match between addresses in the partner file and addresses already existing in the MAF – otherwise, we risk adding duplicate records to the MAF. Therefore: A) In order to perform a match to existing MAF addresses the submitted record must include: Complete Address Number Complete Street Name and AT LEAST ONE OF THE FOLLOWING: Address Coordinate ZIP Code Postal City and State Census 2010 Tabulation State, County, Tract and Block Code At a minimum, this information will allow us to update the source data for an existing address record, adding to our confidence B) In order to update the location (geocode) for an existing MAF address, the submitted record must meet the requirements of Address Coordinate or . Census 2010 Tabulation State, County, Tract and Block Code This information will allow us to assign a location to previously ungeocoded addresses, to compare source geocodes to existing MAF geocodes, and to correct geocodes on MAF records where necessary. C) In order to ADD new records to the MAF, the submitted record must meet the requirements of "A" above, and additionally must include an Address Feature Type indicator identifying the address as residential, commercial, utility, etc. D) In addition to the above, it is highly desirable that, where applicable, every address must have a unique Within Structure <u>identifier</u> (Subaddress Element, for example Apt 3 or Unit A) to distinguish it from other addresses on the list. In the event that the specific unit designations are unknown, partners should supply: The number of units at the basic street address (i.e. "123 Main Street" "25 Units"). A basic street address (BSA) is a city style address without the unit identifier. A flag indicating which addresses are multi-unit structures (i.e. apartment or condominium buildings) E) For Group Quarters, source data should specify the NAME (i.e. Shady Acres Retirement Home) of the Group Quarters, and the TYPE (i.e. Hospital, Prison, College Dormitory) of Group Quarters represented by the address record. pg 3 v.1.1

Standard Address Format Guidelines

Last updated December 18, 2012 v.1.5	1		
F) The Cersus Bureau currently does not attempt to match or add to the MAF any address records that contain only Non-City- Style Addresses, such as:			
Rural Route Addresses (i.e. RR 3 Box 725 Anytown, NC 28999)	-		
 Post Office Box Addresses (i.e. P.O. Box 12374 Anytown, NC 28999) Highway Contract Addresses (i.e. HC 3 Box 330 Anytown, NC 28999) 	-		
 General Delivery (i.e. General Delivery Anytown, NC 28999) 	-		
 Location Descriptions (i.e. Brick House at intersection of 1st and Main Streets) Address Coordinates ONLY 	-		
If the Census Bureau receives an address that contains non-city style address information, in addition to a city-style address (as			
defined in $A, B, C,$ and D above], the non-city style address information may be added to the MAF along with the city-style address information.	-		
If these types of address records are submitted with Address Coordinates or Census 2010 Tract and Block codes, we may be able to perform coverage analysis in order to ascertain lack of coverage in a given Census Block.	1		
	-		
	-		
	-		
	-		
	-		
	-		
	-		
	-		
	-		
ps.4			
1917			

Standard Address Format Guidelines

Last updated December 18, 2012 Notes and Definitions 1) The Census Bureau classifies housing unit and group quarters addresses that have an address number and street name address, for example, 212 Elm Street or 137 Clark Ct., Apt. 316, as city-style addresses. These addresses are used for mailing or to provide location for emergency services, such as police, fire, and rescue (E-911 addresses). 2) The Census Bureau classifies addresses that do not include a house number and/or a street name as noncity-style addresses. Frequently used noncity-style mailing addresses include General Delivery, Rural Route and Box Number, Highway contract route and Box Number, and Post Office Box addresses. These types of addresses are generally not used to update the Census Master Address File, as they are less likely to match existing records (and therefore cause potential duplication) and are not typically geocodable. 3) This column refers to the applicable section of the Federal Geographic Data Committee's "United States Thoroughfare, Landmark, and Postal Address Standard." 4) TRACT/BLOCK: A Tract Number must contain six digits even if there are zeros in front or behind a number (Examples: 0832.01 or 0092.00). BLOCK Must be a four digit Block number (Example: 1001). Note that if the dataset covers addresses in more than one county, then STATE and COUNTY codes must accompany the TRACT/BLOCK number. It is also important that the Census Bureau understand how the Tract/Block codes were derived or assigned to the address records. 5) ADDRESS COORDINATES: The Census Bureau prefers that the coordinates represent the structure associated with the address. If the coordinates are derived using a variety of methods (i.e. building footprints, GPS collection at front door, parcel centroid, etc.) additional data should be included specifying the means of derivation. Otherwise, if all coordinate pairs are derived in the same way, metadata at the file level will suffice. 6) FACILITY NAME: Facility name is the broader name for entities such as "University of Maryland" or "St. Anthony Hospital" that contain multiple residential buildings, such as dormitories. 7) The Census Bureau defines GROUP QUARTERS as a place where people live or stay, in a group living arrangement, that is owned or managed by an entity or organization providing housing and/or services for the residents. This is not a typical household-type living arrangement. These services may include custodial or medical care as well as other types of assistance, and residency is commonly restricted to those receiving these services. People living in group quarters are usually not related to each other. Group Quarters are the individual buildings located within a Facility. Example: "Reed Dormitory" would be a GQ name. There are instances where the GQ Name and Facility Name are potentially the same. Example: Shady Acres (Facility Name) may have only one housing building (GQ), which would make the Facility name and GQ names the same. General Notes 1) Please note that this document is not intended to serve as a template or file layout for submitting address data to the Census Bureau, rather it is a general guide to the nature of the address data the Census Bureau would prefer to receive. 2) Address examples provided in this document are fictitious, not covered by Title 13, and are intended for illustrative purposes Similar guidelines for Puerto Rico are posted separately. Guidelines for the Island Areas are forthcoming. For an electronic version of this document, as well as more detailed information, please visit the GSS-Initiative Web Page using the following URL: