

Major State Government Buildings

Identification Information:

Citation:

Citation Information:

Publication Date: 20090217

Title: Major State Government Buildings

Edition: 1st Quarter 2009

Geospatial Data Presentation Form: vector digital data

Description:

Abstract: State Government Buildings in the United States This dataset is comprised of buildings or properties that are owned or leased by state level governments. It includes buildings occupied by the headquarters of cabinet level state government executive departments, legislative office buildings outside of the capitol building, offices and court rooms associated with the highest level of the judicial branch of the state government, and large multi-agency state office buildings. Because the research to create this dataset was primarily keyed off of the headquarters of cabinet level state government agencies, some state office buildings that don't house a headquarters for such an agency may have been excluded. Intentionally excluded from this dataset are government run institutions (e.g., schools, colleges, prisons, and libraries). Also excluded are state capitol buildings, as these entities are represented in other HSIP layers. State owned or leased buildings whose primary purpose is not to house state offices have also been intentionally excluded from this dataset. Examples of these include "Salt Domes", "Park Shelters", and "Highway Garages". All entities that have been verified to have no building name have had their [NAME] value set to "NO NAME". If the record in the original source data had no building name and TGS was unable to verify the building name, the [NAME] value was set to "UNKNOWN". All phone numbers in this dataset have been verified by TGS to be the main phone for the building. If the building was verified not to have a main phone number, the [TELEPHONE] field has been left blank. At the request of NGA, text fields in this dataset have been set to all upper case to facilitate consistent database engine search results. At the request of NGA, all diacritics (e.g., the German umlaut or the Spanish tilde) have been replaced with their closest equivalent English character to facilitate use with database systems that may not support diacritics. The currentness of this dataset is indicated by the [CONTDAT] field. Based upon this field, the oldest record dates from 11/27/2007 and the newest record dates from 05/28/2008.

Purpose: Homeland Security > Use Cases: Use cases describe how the data may be used and help to define and clarify requirements. > 1) There has been a natural or

manmade disaster, such as a hurricane or earthquake. An assessment of what State property may be affected, and what State services may be impacted needs to be made. > 2) There is a predicted natural disaster, such as a hurricane. An assessment of what State property, personnel and services might be in the disaster's predicted footprint or path needs to be made. Preparations need to be made to evacuate personnel, secure property, and arrange for alternate methods of delivering the critical services that may be affected. > 3) There has been a terrorist threat against State property and/or personnel. Steps need to be taken to identify what is being threatened, counter the threat, and protect threatened personnel and property. Additional property may be impacted due to its proximity to the threatened property, or the threat may contain only a general spatial reference, and the spatial component of this dataset may need to be used to identify the threatened property

Supplemental Information: If you are using this dataset as a shapefile, please be aware that it was converted from a Geodatabase. As a result, this shapefile may have attribution and metadata errors resulting from the conversion process. The following are known issues: null values may have been changed to 0s (zeros) or to blank values, numbers (including latitude and longitude) may have been rounded up or down, there may be issues with Unicode character strings, and time cannot be stored in a date field. Field names may have been truncated to no longer than 10 characters or completely changed, lengthy string attributes may have been truncated to 254 characters, and attribute columns may have been deleted. Shapefiles do not support coded domains and subtypes therefore the original file geodatabase attribution and metadata information for coded domains and subtypes could be incorrect or missing in the shapefile version. Please visit the following ESRI website for more information: <http://pro.arcgis.com/en/pro-app/tool-reference/appendices/geoprocessing-considerations-for-Shapefile-output.htm>

Time Period of Content:

Time Period Information:

Range of Dates/Times:

Beginning Date: 20071127

Ending Date: 20080528

Currentness Reference: ground condition

Status:

Progress: Complete

Spatial Domain:

Bounding Coordinates:

West Bounding Coordinate: -170.718635

East Bounding Coordinate: 145.754539

North Bounding Coordinate: 64.857613

South Bounding Coordinate: -14.322755

Keywords:

Theme:

Theme Keyword Thesaurus: ISO 19115 Topic Category

Theme Keyword: structure

Theme:

Theme Keyword Thesaurus: LCSH - Library of Congress subject headings
(Washington, DC: LC, Cataloging Distribution Service) <http://authorities.loc.gov/>

Theme Keyword: Buildings

Place:

Place Keyword Thesaurus: LCSH - Library of Congress subject headings
(Washington, DC: LC, Cataloging Distribution Service) <http://authorities.loc.gov/>

Place Keyword: Kansas

Place Keyword: South Carolina

Place Keyword: Oklahoma

Place Keyword: Alaska

Place Keyword: West Virginia

Place Keyword: Louisiana

Place Keyword: Washington (D.C.)

Place Keyword: Washington

Place Keyword: Wisconsin

Place Keyword: New Hampshire

Place Keyword: United States.

Place Keyword: Michigan

Place Keyword: Pennsylvania

Place Keyword: Tennessee

Place Keyword: United States--Territories and possessions.

Place Keyword: California

Place Keyword: Hawaii

Place Keyword: Maryland

Place Keyword: Maine

Place Keyword: Virgin Islands

Place Keyword: Florida

Place Keyword: Delaware

Place Keyword: Missouri

Place Keyword: Virginia

Place Keyword: New Jersey

Place Keyword: Kentucky

Place Keyword: Iowa

Place Keyword: Alabama

Place Keyword: Massachusetts

Place Keyword: South Dakota
Place Keyword: Arkansas
Place Keyword: Mississippi
Place Keyword: Connecticut
Place Keyword: Rhode Island
Place Keyword: Ohio
Place Keyword: Wyoming
Place Keyword: American Samoa
Place Keyword: North Carolina
Place Keyword: Nevada
Place Keyword: Arizona
Place Keyword: New York
Place Keyword: Vermont
Place Keyword: Idaho
Place Keyword: Oregon
Place Keyword: Minnesota
Place Keyword: Nebraska
Place Keyword: Puerto Rico
Place Keyword: Utah
Place Keyword: Montana
Place Keyword: Guam
Place Keyword: Northern Mariana Islands
Place Keyword: Indiana
Place Keyword: Illinois
Place Keyword: New Mexico
Place Keyword: Texas
Place Keyword: North Dakota
Place Keyword: Georgia
Place Keyword: Colorado
Access Constraints: None (Public Domain Information)
Use Constraints: None (Public Use)
Point of Contact:
Contact Information:
Contact Organization Primary:
Contact Organization: TechniGraphics, Inc.
Contact Address:
Address Type: mailing and physical
Security Information:
Security Classification System: None
Security Handling Description: None (Public Use)

Native Data Set Environment: Microsoft Windows Vista Version 6.1 (Build 7601)
Service Pack 1; ESRI ArcCatalog 9.3.1.4000

Spatial Data Organization Information:

Direct Spatial Reference Method: Vector

Entity and Attribute Information:

Detailed Description:

Entity Type:

Entity Type Label: Major State Government Buildings

Entity Type Definition: This dataset is comprised of buildings or properties that are owned or leased by state level governments. It includes buildings occupied by the headquarters of cabinet level state government executive departments, legislative office buildings outside of the capitol building, offices and court rooms associated with the highest level of the judicial branch of the state government, and large multi-agency state office buildings.

Entity Type Definition Source: TGS

Attribute:

Attribute Label: GEOPREC

Attribute Definition: Geocoding precision.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: BLOCKFACE

Enumerated Domain Value Definition: Entity is geocoded to correct block and correct side of street per street data indicated by [ST_VENDOR] and [ST_VERSION].

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: ONENTITY

Enumerated Domain Value Definition: Entity is geocoded on entity rooftop per aerial imagery (in most cases USGS DOQQs).

Enumerated Domain Value Definition Source: TGS

Attribute:

Attribute Label: ST_VENDOR

Attribute Definition: Indicates name of vendor providing original street data used for geocoding.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: NAVTEQ

Enumerated Domain Value Definition: NAVTEQ streets were used for geocoding.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: TIGER

Enumerated Domain Value Definition: TIGER/Line streets were used for geocoding.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: MP_GOV

Enumerated Domain Value Definition: Streets provided by the territorial government of the Commonwealth of the Northern Mariana Islands were used for geocoding.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: <BLANK>

Enumerated Domain Value Definition: Entity was geocoded using coordinates provided by the original data source; therefore, the street vendor is unknown.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: TGS

Enumerated Domain Value Definition: TGS drew in a new street segment that does not exist in the file supplied by NAVTEQ.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: AS_GOV

Enumerated Domain Value Definition: Streets provided by the territorial government of American Samoa were used for geocoding.

Enumerated Domain Value Definition Source: TGS

Attribute:

Attribute Label: Y

Attribute Definition: Latitude in WGS 84 Decimal Degrees.

Attribute Definition Source: TGS

Attribute Domain Values:

Range Domain:

Range Domain Minimum: -90

Range Domain Maximum: 90

Attribute Units of Measure: WGS 84 Decimal Degrees

Attribute:

Attribute Label: GEOLINKID

Attribute Definition: Link ID for the street segment to which the entity was geocoded. Refer to the [ST_VENDOR] and [ST_VERSION] fields for the street vendor and version that was used to geocode the entity.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: NAICSCODE

Attribute Definition: NAICS (North American Industry Classification System) Code for entity. NAICS Codes (and NAICS Descriptions) have been assigned based upon the entity's primary function, regardless of if that is the function that qualified it to be included in this dataset. On the other hand, HSIP Themes are assigned based upon the function that qualified an entity for inclusion in this dataset. It is possible that if an entity appears in more than one dataset, then it will have a different HSIP Theme in each dataset, but it should have the same NAICS Code and NAICS Description in each case.

Attribute Definition Source: TGS

Attribute Domain Values:

Codeset Domain:

Codeset Name: North American Industry Classification System (NAICS 2007)

Codeset Source: US Census Bureau - <http://www.census.gov/epcd/www/naics.html>

Attribute:

Attribute Label: BUILDINGID

Attribute Definition: Non-unique identification number for the building provided by the state of Virginia. The values for this attribution have not been verified by TGS.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: AGENCIES

Attribute Definition: Indicates the agencies that are located in the building. Some of the values for this attribution have not been verified by TGS.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: PHONELOC

Attribute Definition: Indicates whether the phone number in the [TELEPHONE] field rings to the actual location of the entity.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: NO

Enumerated Domain Value Definition: Phone number does not ring to the actual entity location. It may ring to an administrative office or central location.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: YES

Enumerated Domain Value Definition: Phone number rings to the actual entity location.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: <BLANK>

Enumerated Domain Value Definition: Unknown - It is not known if the entity's phone number rings to the entity's location.

Enumerated Domain Value Definition Source: TGS

Attribute:

Attribute Label: COUNTY

Attribute Definition: County name where entity is located.

Attribute Definition Source: TGS

Attribute Domain Values:

Codeset Domain:

Codeset Name: Geographic Names Information System (GNIS)

Codeset Source: US Department of the Interior - US Geologic Survey

Attribute:

Attribute Label: FIPS

Attribute Definition: Five (5) digit FIPS (Federal Information Processing Standards) Code for the County where entity is located. The first two (2) digits represent the state and the last three (3) digits identify the county within the state.

Attribute Definition Source: TGS

Attribute Domain Values:

Codeset Domain:

Codeset Name: Federal Information Processing Standards Publications - Counties and Equivalent Entities of the U.S., Its Possessions, and Associated Areas

Codeset Source: National Institute of Standards and Technology (NIST)

<http://www.itl.nist.gov/fipspubs/co-codes/states.txt>

Attribute:

Attribute Label: GEODATE

Attribute Definition: Date entity was geocoded by TGS.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Date

Attribute:

Attribute Label: GEOHOW

Attribute Definition: Method by which entity was geocoded.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: ADJUSTED

Enumerated Domain Value Definition: Entity was shifted by TGS to an updated set of NAVTEQ streets. This only applies if the entity was manually geocoded by TGS to a previous version of NAVTEQ streets.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: AUTO

Enumerated Domain Value Definition: Entity was automatically geocoded.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: MANUAL

Enumerated Domain Value Definition: Entity was manually geocoded.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: PROVIDED

Enumerated Domain Value Definition: Entity was geocoded using coordinates provided by the state.

Enumerated Domain Value Definition Source: TGS

Attribute:

Attribute Label: EMERGPHONE

Attribute Definition: Ten (10) digit telephone number of emergency point of contact formatted as nnn-xxx-xxxx. All alphabetic characters have been translated to the corresponding numeric digit.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Phone numbers, including area code, formatted as nnn-xxx-xxxx. A list of valid area code and exchange combinations can be found at <http://www.nanpa.com>

Attribute:

Attribute Label: EMERGTITLE

Attribute Definition: Title of person or name of office for emergency point of contact.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:**Attribute Label:** ADDRESS2**Attribute Definition:** Location within physical address, e.g., floor, suite, building.**Attribute Definition Source:** TGS**Attribute Domain Values:****Unrepresentable Domain:** Text**Attribute:****Attribute Label:** ZIPP4**Attribute Definition:** Four (4) digit USPS zip code extension. These values are automatically assigned using the entity's physical address and USPS address information system (AIS) data.**Attribute Definition Source:** TGS**Attribute Domain Values:****Codeset Domain:****Codeset Name:** USPS Address Information System (AIS) - ZIP9**Codeset Source:** United States Postal Service**Attribute:****Attribute Label:** CITY**Attribute Definition:** The name of the city associated with the entity's physical address. For physical addresses that the U.S. Postal Service (USPS) delivers to, this should be a "city" acceptable to the USPS as defined in their Address Information System (AIS). Sometimes the USPS does not deliver mail to a physical address but recognizes the location (i.e., they list the location as "undeliverable"). The cities associated with these locations are acceptable. In some cases, the USPS does not recognize individual physical addresses in a city, rather, they list the city as having "General Delivery". In these cases, the city and associated zip code are acceptable (the entity's [ADDRESS] field will contain a street address, not "general delivery"). The entity may not actually be located within the city limits of the "city" specified in its [CITY] field. Instead, it may actually be located within the city limits of another city. In some cases, the "city" that appears in this field may not even be a city in an administrative sense, but it is still an acceptable "city" to the USPS. An example of this is "Notre Dame, IN". There is no city in Indiana called "Notre Dame", but this is considered an acceptable city by the USPS for any delivery going to the University of Notre Dame which is actually located in the city of South Bend. "Notre Dame", like most USPS cities, is an easily recognized place, and it gives the user of the data a good general idea of where the entity is located (if the entity is located in a small municipality, the USPS "city" may be more recognizable than the name of the municipality), and it would be part of the address one would use to send a shipment to the entity's location. Using the USPS acceptable "city" also allows someone to do a logical consistency check between the zip code and the city by using the USPS AIS.

Sometimes an entity may report a city that is not accepted by the USPS, and although TGS has tried to replace those cities with an acceptable alternative, some of them may remain in this dataset.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: STATE

Attribute Definition: Two (2) character abbreviation for state associated with the entity's physical address. In almost all cases, this is the same as the state where the entity has been depicted geospatially. However, there are cases, particularly where an entity is part of a larger facility that cuts across state lines, where the entity's location may be depicted in a state other than the one indicated in this field. Also, the state in which an entity appears to be located may change depending on the scale of the state boundary theme being used.

Attribute Definition Source: TGS

Attribute Domain Values:

Codeset Domain:

Codeset Name: Official USPS Abbreviations - State Abbreviations

Codeset Source: United States Postal Service

http://www.usps.com/ncsc/lookups/usps_abbreviations.html

Attribute:

Attribute Label: ST_VERSION

Attribute Definition: Indicates the version of streets used for geocoding.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 2007

Enumerated Domain Value Definition: 2007 version of Northern Mariana Islands Government provided streets used for geocoding.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: 2006FE

Enumerated Domain Value Definition: 2006fe version of TIGER/Line streets was used for geocoding in areas where NAVTEQ does not have coverage.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: 1990

Enumerated Domain Value Definition: 1990 version of American Samoa Government provided streets used for geocoding.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: 2006Q4

Enumerated Domain Value Definition: 4th Quarter 2006 NAVTEQ street data was used for geocoding.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: <BLANK>

Enumerated Domain Value Definition: Entity was geocoded using coordinates provided by the original data source; therefore, the street version is unknown.

Enumerated Domain Value Definition Source: TGS

Attribute:

Attribute Label: X

Attribute Definition: Longitude in WGS 84 Decimal Degrees.

Attribute Definition Source: TGS

Attribute Domain Values:

Range Domain:

Range Domain Minimum: -180

Range Domain Maximum: 180

Attribute Units of Measure: WGS 84 Decimal Degrees

Attribute:

Attribute Label: EMERGEXT

Attribute Definition: Telephone extension for emergency point of contact.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: ZIP

Attribute Definition: Five (5) digit USPS zip code for entity's physical location.

Attribute Definition Source: TGS

Attribute Domain Values:

Codeset Domain:

Codeset Name: USPS Address Information System - Domain is further restricted by only allowing physical (non PO Box) zip codes.

Codeset Source: United States Postal Service

Attribute:

Attribute Label: OWN_LEASE

Attribute Definition: Indicates if the building is owned or leased by the Virginia state government. The values for this attribution have not been verified by TGS.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: <BLANK>

Enumerated Domain Value Definition: Unknown or not provided.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: OWNED

Enumerated Domain Value Definition: Indicates the entity is owned by the state government.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: LEASED

Enumerated Domain Value Definition: Indicates entity is leased by the state government.

Enumerated Domain Value Definition Source: TGS

Attribute:

Attribute Label: OBJECTID

Attribute Definition: Internal feature number.

Attribute Definition Source: ESRI

Attribute Domain Values:

Unrepresentable Domain: Sequential unique whole numbers that are automatically generated.

Attribute:

Attribute Label: NUMAGENCY

Attribute Definition: Indicates the number of agencies that are located in the building. This count may be more than the number of agencies listed in the [AGENCIES] field. Due to size restrictions, TGS was unable to fit all of the agency names into the [AGENCIES] field. The values for this attribution have not been verified by TGS.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: QC_QA

Attribute Definition: Organization that performed Quality Control/Quality Assurance on the record.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: TGS

Enumerated Domain Value Definition: TGS has performed Quality Control/Quality Assurance on the entity record.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: <BLANK>

Enumerated Domain Value Definition: The record is not TGS added or has not had Quality Control/Quality Assurance performed by TGS.

Enumerated Domain Value Definition Source: TGS

Attribute:

Attribute Label: CONTHOW

Attribute Definition: Method by which entity was contacted.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: FAX

Enumerated Domain Value Definition: Entity was contacted by fax.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: PHONE

Enumerated Domain Value Definition: Entity was contacted by phone.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: <BLANK>

Enumerated Domain Value Definition: Entity has not been contacted by TGS.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: ALT REF

Enumerated Domain Value Definition: Geospatial reference information obtained from local authorities, e.g., downloadable parcel maps, 911 streets, and shape files.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: EMAIL

Enumerated Domain Value Definition: Entity was contacted by email.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: MAIL

Enumerated Domain Value Definition: Entity was contacted by mail.

Enumerated Domain Value Definition Source: TGS

Enumerated Domain:

Enumerated Domain Value: WEB

Enumerated Domain Value Definition: Entity information was gathered and/or verified by official entity website as a last resort.

Enumerated Domain Value Definition Source: TGS

Attribute:

Attribute Label: NAICSDESCR

Attribute Definition: NAICS (North American Industry Classification System) Description for entity. At the request of NGA, the "Index Entries" that appear on the NAICS webpage (<<http://www.census.gov/epcd/www/naics.html>>) are being used to populate this field, as opposed to the "NAICS Title". While there is a one to one correspondence between NAICS Codes and "NAICS Titles", there is a one to many relationship between NAICS Codes and the "Index Entries". By using the "Index Entries", we have placed the entities that make up this layer into more specific categories; however, the user of this data should be aware that this was not the intended purpose of these "Index Entries". The "Index Entries" were intended as a way to search the NAICS database and as a way of enumerating ways in which establishments falling under the given NAICS Code may be named. Thus, there are often two or more "Index Entries" that are synonyms, for example: "Prisons" and "Penitentiaries". In cases like this, we have standardized on one "Index Entry". NAICS Descriptions (and NAICS Codes) have been assigned based upon the entity's primary function, regardless of if that is the function that qualified it to be included in this dataset. On the other hand, HSIP Themes are assigned based upon the function that qualified an entity for inclusion in this dataset. It is possible that if an entity appears in more than one dataset, then it will have a different HSIP Theme in each dataset, but it should have the same NAICS Code and NAICS Description in each case.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: PUBLIC PROPERTY MANAGEMENT SERVICES, GOVERNMENT

Enumerated Domain Value Definition: PUBLIC PROPERTY MANAGEMENT SERVICES, GOVERNMENT-[NAICS Code 921190]: Entities that provide public property management services to the United States Government.

Enumerated Domain Value Definition Source: TGS

Attribute:

Attribute Label: DIRECTIONS

Attribute Definition: Directions to entity location, or description of the entity's location.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: HSIPTHEMES

Attribute Definition: The HSIP "Category", "Sector", "SubLayer", and "Theme" that the entity falls within.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: CRITICAL INFRASTRUCTURE, PDD-63; EMERGENCY SERVICES AND CONTINUITY OF GOVERNMENT; GOVERNMENT; GOVERNMENT OFFICE BUILDINGS (FEDERAL, STATE, LOCAL, TRIBAL)

Enumerated Domain Value Definition: Entity is part of the "CRITICAL INFRASTRUCTURE, PDD-63; EMERGENCY SERVICES AND CONTINUITY OF GOVERNMENT; GOVERNMENT; GOVERNMENT OFFICE BUILDINGS (FEDERAL, STATE, LOCAL, TRIBAL)" HSIP Theme.

Enumerated Domain Value Definition Source: HSIP Tiger Team Report

Attribute:

Attribute Label: METLNKID

Attribute Definition: Link to Metadata.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: OBJECTID_1

Attribute Definition: Internal feature number.

Attribute Definition Source: ESRI

Attribute Domain Values:

Unrepresentable Domain: Sequential unique whole numbers that are automatically generated.

Attribute:

Attribute Label: CONTDATE

Attribute Definition: Date entity was contacted by TGS.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Date

Attribute:

Attribute Label: AGENCY_PH

Attribute Definition: Indicates if the twelve digit phone number of an agency within the building. This phone number will correspond with the agency found in the [AGENCIES] field.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Phone numbers formatted as nnn-xxx-nxxx. Only numeric digits are used.

Attribute:

Attribute Label: NGAID

Attribute Definition: Unique identifier for feature.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: TELEPHONE

Attribute Definition: Ten (10) digit telephone number for entity formatted as nnn-xxx-nxxx.

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Phone numbers formatted as nnn-xxx-nxxx. Only numeric digits are used. The area code and exchange must form a valid combination. A list of valid area code and exchange combinations can be obtained from <<http://www.nanpa.com>>.

Attribute:

Attribute Label: NAME

Attribute Definition: Name of entity. All entities that have been verified to have no building name have had their [NAME] value set to "NO NAME". If the record in the original source data had no building name and TGS was unable to verify the building name, the [NAME] value was set to "UNKNOWN".

Attribute Definition Source: TGS

Attribute Domain Values:

Unrepresentable Domain: Text

Attribute:

Attribute Label: SHAPE

Attribute Definition: Feature geometry.

Attribute Definition Source: ESRI

Attribute Domain Values:

Unrepresentable Domain: Coordinates defining the features.

Attribute:

Attribute Label: FEATTYPE

Attribute Definition: Geometry type of feature.

Attribute Definition Source: TGS

Attribute Domain Values:

Enumerated Domain:**Enumerated Domain Value:** POINT**Enumerated Domain Value Definition:** Feature is represented by point.**Enumerated Domain Value Definition Source:** TGS**Attribute:****Attribute Label:** ADDRESS**Attribute Definition:** Physical street address for entity. "PO Box", "General Delivery", "Rural Route", and "Highway Contract" addresses are not considered physical addresses and should not appear in this field. Some areas do not have regular city style addressing, so entities in those areas may not have a street number. In such cases, the name of the road on which they are located is listed in this field. Some rural areas may not have named roads. In these rare cases, this field will be blank.**Attribute Definition Source:** TGS**Attribute Domain Values:****Unrepresentable Domain:** Text**Distribution Information:****Distributor:****Contact Information:****Contact Organization Primary:****Contact Organization:** (NGA) National Geospatial-Intelligence Agency**Contact Person:** HSIP Team**Contact Position:** Database Administrator**Contact Address:****Address Type:** mailing**Address:** 4600 Sangamore Road**Address:** Mail Stop D-115**City:** Bethesda**State or Province:** MD**Postal Code:** 20816-5003**Country:** US**Contact Electronic Mail Address:** hsip_team@nga.mil**Hours:** Monday - Friday 0800 - 1700 EST**Resource Description:** HSIP State Government Buildings Resend**Distribution Liability:** Users must assume responsibility to determine the usability of this data for their purposes.**Standard Order Process:****Digital Form:****Digital Transfer Information:****Format Name:** Shape file

Format Version Number: ARC Version 9.x

Transfer Size: 0.036

Digital Transfer Option:

Offline Option:

Offline Media: CD-ROM

Fees: None

Ordering Instructions: HSIP data may be ordered by going to:

<https://www.hifldwg.org/HSIPRequest/request.asp> and filling out the request form found there.

Metadata Reference Information:

Metadata Date: 20090217

Metadata Contact:

Contact Information:

Contact Organization Primary:

Contact Organization: TechniGraphics, Inc.

Contact Address:

Address Type: mailing and physical

Metadata Standard Name: FGDC Content Standard for Digital Geospatial Metadata

Metadata Standard Version: FGDC-STD-001-1998

Metadata Time Convention: local time