

ROD can be published immediately after the final EIS comment period has ended. The final step in the State EIR process is certification of the EIR which includes preparation of a Mitigation Monitoring and Reporting Plan and adoption of its findings should the project be approved. A certified EIR indicates the following: (1) The environmental document has been completed in compliance with CEQA; (2) the decision-making body of the lead agency reviewed and considered the final EIR prior to approving the project; and (3) the final EIR reflects the lead agency's independent judgement and analysis.

This notice is provided pursuant to regulations for implementing the National Environmental Policy Act of 1969 (40 CFR 1506.6).

Dated: April 12, 2001.

**Steve Thompson,**  
*Acting Manager, California/Nevada  
Operations Office.*

[FR Doc. 01-9702 Filed 4-19-01; 8:45 am]

**BILLING CODE 4310-55-P**

## DEPARTMENT OF THE INTERIOR

### U.S. Geological Survey

#### **Federal Geographic Data Committee (FGDC); Public Review of the Address Data Content Standard**

**ACTION:** Notice; request for comments.

**SUMMARY:** The FGDC is conducting a public review of the draft Address Data Content Standard. An interagency team under the FGDC Subcommittee on Cultural & Demographic Data developed this draft standard over several years and the FGDC Coordination Group comprised of representatives from Federal agencies approved releasing this standard for public review. The FGDC invites software vendors and data users and producers in public and private sectors to comment on this standard to ensure that the standard meets their needs.

Comments that address specific issues/changes/additions may result in revisions to the draft NSDI Address Data Content Standard. After comments have been evaluated, participants will receive notification of how their comments were addressed. After formal endorsement of the standard by the FGDC, the standard and a summary analysis of the changes will be made available to the public.

**DATES:** Comments must be received on or before June 22, 2001.

**ADDRESSES:** The draft standard may be downloaded via Internet address [http://www.fgdc.gov/standards/status/sub2\\_4.html](http://www.fgdc.gov/standards/status/sub2_4.html)

[http://www.fgdc.gov/standards/status/sub2\\_4.html](http://www.fgdc.gov/standards/status/sub2_4.html)

Request for printed copies of the standard should be addressed to "Address Data Content Standard," FGDC Secretariat (attn: Julie Binder Maitra), U.S. Geological Survey, 590 National Center, 12201 Sunrise Valley Drive, Reston, Virginia 20192 or facsimile 703-648-5755 or Internet at [jmaitra@usgs.gov](mailto:jmaitra@usgs.gov).

Reviewer's comments may be sent to FGDC via Internet mail to [gdc-address@www.fgdc.gov](mailto:gdc-address@www.fgdc.gov). Reviewer's comments may also be sent to the FGDC Secretariat at the above postal address. Please send one hardcopy version of the comments and a softcopy version on 3.5-inch diskette in Microsoft Word or Rich Text Format. All reviewers are strongly urged to use the template for sending comments that may be downloaded from Internet address <http://www.fgdc.gov/standards/directives/dir2d.html>

**SUPPLEMENTARY INFORMATION:** Following is information about the draft Address Data Content Standard, submitted by the FGDC Subcommittee on Cultural and Demographic Data (SCDD):

Addresses are widely used by many organizations. Addresses reference and uniquely identify particular points of interest, are used to access and deliver information to specific locations, and can serve as the basis for aggregating data by location.

Many organizations maintain address lists or have databases and datasets that contain addresses. Organizations typically have detailed specifications about the structure of their address information but documentation about the content of the address information is limited. Knowledge of both structure and content is required to successfully share information.

The purpose of this standard is to facilitate the sharing of address information. The Address Data Content Standard (the Standard) accomplishes this by providing a method for documenting the content of address information and simplifies the documentation process by recognizing some commonly used discrete units of address information.

**Objective:** The objective of the Standard is to provide a method for documenting the content of address information. The Standard is a Federal Geographic Data Committee (FGDC) data usability standard. Data usability standards describe how to express the applicability or essence of a dataset or data element and include data quality, assessment, accuracy, and reporting or documentation standards.

The Standard additionally standardizes some commonly used discrete units of address information, referred to as "descriptive elements". It provides standardized terms and their definitions to alleviate inconsistencies in the use of the descriptive elements and to simplify the documentation process.

**Scope:** The Standard establishes the requirements for documenting the content of addresses.

The Standard is applicable to addresses that reference and uniquely identify particular points of interest. The standard is applicable to the following address types: geographic, mailing, or physical. It specifically excludes electronic addresses.

The Standard is applicable to shared addresses. The Standard does not require addresses be shared and does not provide guidelines for determining whether addresses can be shared. Some organizations cannot share addresses or some part of address information due to requirements for confidentiality and security. However, the principles of the Standard can be extended to all addresses, including addresses maintained within an organization that are not shared.

**Applicability:** Data producers or maintainers shall comply with the requirements of the Standard when they share their address information with data users.

The Standard places no requirement on internal organization use of address data.

Dated: April 11, 2001.

**Karen Siderelis,**  
*Geographic Information Officer.*  
[FR Doc. 01-9768 Filed 4-19-01; 8:45 am]  
**BILLING CODE 4310-Y7-M**

## DEPARTMENT OF THE INTERIOR

### U.S. Geological Survey

#### **Federal Geographic Data Committee (FGDC); Public Review of the NSDI Framework Transportation Identification Standard**

**ACTION:** Notice; request for comments.

**SUMMARY:** The FGDC is conducting a public review of the draft NSDI Framework Transportation Identification Standard. An interagency team under the FGDC Ground Transportation Subcommittee developed this draft standard over several years and the FGDC Coordination Group comprised of representatives from Federal agencies approved releasing this standard for

public review. The FGDC invites software vendors and data users and producers in public and private sectors to comment on this standard to ensure that the standard meets their needs.

Comments that address specific issues/changes/additions may result in revisions to the draft NSDI Framework Transportation Identification Standard. After comments have been evaluated, participants will receive notification of how their comments were addressed. After formal endorsement of the standard by the FGDC, the standard and a summary analysis of the changes will be made available to the public.

**DATES:** Comments must be received on or before July 20, 2001.

**ADDRESSES:** The draft standard may be downloaded via Internet address [http://www.fgdc.gov/standards/status/sub5\\_7.html](http://www.fgdc.gov/standards/status/sub5_7.html)

Request for printed copies of the standard should be addressed to "NSDI Framework Transportation Identification Standard," FGDC Secretariat (attn: Julie Binder Maitra), U.S. Geological Survey, 590 National Center, 12201 Sunrise Valley Drive, Reston, Virginia 20192 or facsimile 703-648-5755 or Internet at [jmaitra@usgs.gov](mailto:jmaitra@usgs.gov).

Reviewer's comments may be sent to FGDC via Internet mail to [gdc-transportation@www.fgdc.gov](mailto:gdc-transportation@www.fgdc.gov). Reviewer's comments may also be sent to the FGDC Secretariat at the above address. Please send one hardcopy version of the comments and a softcopy version on 3.5-inch diskette in Microsoft Word or Rich Text Format. All reviewers are strongly urged to use the template for sending comments that may be downloaded from Internet address <http://www.fgdc.gov/standards/directives/dir2d.html>

**SUPPLEMENTARY INFORMATION:** Following is information about the draft NSDI Framework Transportation Identification Standard, submitted by the FGDC Ground Transportation Subcommittee:

The proposed standard specifies methods for identifying linear geospatial features that can be implemented within existing data structures. The standard defines a transportation segment independent of cartographic representation, scale, network topology, and attributes that can change over time. The standard relates multiple cartographic and topological network database representations to uniquely identified transportation segments in the real world, and provides the domain for transferring application attributes across linear referencing and cartographic systems.

The model consists of a set of one-dimensional Framework Transportation Segments (FTSeg) that have zero-dimensional Framework Transportation Reference Points (FTRP) at their termini. FTRP and FTSeg are highly stable, unambiguously identified, and recoverable in the field. The standard specifies a mandatory set of attributes for each FTSeg and mandatory attributes for each FTRP.

The standard specifies a format for a unique identification code to be assigned to each FTSeg and each FTRP. It also specifies a process for assigning, modifying and recording FTRP and FTSeg identification codes, and proposes a national registry for their identification. Establishment of stable transportation segment identifiers will facilitate the exchange of information, e.g., improved geospatial coordinates, feature attributes like road names, controls to various linear referencing methods mile points, or low and high address values, between databases.

This proposed standard has widespread applicability for public sector and commercial database developers and data users. It will facilitate data exchange among different users by providing well-defined common reference segments tied to the physical transportation feature, rather than to any cartographic or network abstraction of that feature. It will allow users to create customized topological networks from the reference segments without modifying the properties of the reference segments themselves, and to make transactional updates to framework transportation databases.

There has been no standard approach for documenting the relationship between a digitized transportation segment and the physical transportation feature that it represents. There has been no national standard for identifying, segmenting, or representing transportation segments in digital geospatial databases. Consequently, the exchange of attribute information between two different transportation databases representing the same geographic area is difficult, time consuming, and error prone.

Dated: April 11, 2001.

**Karen Siderelis,**

*Geographic Information Officer.*

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**BILLING CODE 4310-Y7-M**

## DEPARTMENT OF THE INTERIOR

### U.S. Geological Survey

#### Federal Geographic Data Committee (FGDC); Public Review of the U.S. National Grid Standard

**ACTION:** Notice; request for comments.

**SUMMARY:** The FGDC is conducting a public review of the draft U.S. National Grid standard. An interorganizational team sponsored by the FGDC Standards Working Group developed this draft standard over several years and the FGDC Coordination Group comprised of representatives from Federal agencies approved releasing this standard for public review. The FGDC invites software vendors and data users and producers in public and private sectors to comment on this standard to ensure that the standard meets their needs.

Comments that address specific issues/changes/additions may result in revisions to the draft U.S. National Grid Standard. After comments have been evaluated, participants will receive notification of how their comments were addressed. After formal endorsement of the standard by the FGDC, the standard and a summary analysis of the changes will be made available to the public.

**DATES:** Comments must be received on or before June 22, 2001.

**ADDRESSES:** The draft standard may be downloaded via Internet address <http://www.fgdc.gov/standards/status/usng.html/>.

Request for printed copies of the standard should be addressed to "U.S. National Grid Standard," FGDC Secretariat (attn: Julie Binder Maitra), U.S. Geological Survey, 590 National Center, 12201 Sunrise Valley Drive, Reston, Virginia 20192 or facsimile 703-648-5755 or Internet at [jmaitra@usgs.gov](mailto:jmaitra@usgs.gov).

Reviewer's comments may be sent to FGDC via Internet mail to [gdc-usgrid@www.fgdc.gov](mailto:gdc-usgrid@www.fgdc.gov). Reviewer's comments may also be sent to the FGDC Secretariat at the above postal address. Please send one hardcopy version of the comments and a softcopy version on 3.5-inch diskette in Microsoft Word or Rich Text Format. All reviewers are strongly urged to use the template for sending comments that may be downloaded from Internet address <http://www.fgdc.gov/standards/directives/dir2d.html>.

**SUPPLEMENTARY INFORMATION:** Following is information about the draft U.S. National Grid, submitted by the FGDC Standards Working Group: