

programs. This notice is soliciting comments from members of the public and affecting agencies concerning the proposed collection of information to: (1) Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility; (2) Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information; (3) Enhance the quality, utility, and clarity of the information to

be collected; and (4) Minimize the burden of the collection of information on those who are to respond; including through the use of appropriate automated collection techniques or other forms of information technology, e.g., permitting electronic submission of responses.

This notice also lists the following information:

Title of Proposal: Evaluation of the Welfare to Work Voucher Program.

OMB Approval Number: 2528–Pending.

Form Numbers: None.

Description of the Need for the Information and Its Proposed Use: Information will be used to evaluate and assess the impact from the provision of housing assistance on the employment, income, residential choices and well being of welfare-eligible families. This follow-up survey is gathered from sub-sample participants who completed a baseline survey.

Frequency of Submission: Annually.

	Number of re- spondents	Annual re- sponses	×	Hours per re- sponse	=	Bur- den hours
Reporting Burden	3,900	1	0.69	2,697

Total Estimated Burden Hours: 2,697.
Status: New Collection.

Authority: Section 3507 of the Paperwork Reduction Act of 1995, 44 U.S.C. 35, as amended.

Dated: June 17, 2004.

Donna L. Eden,

Director, Office of Investment Strategies, Policy, and Management, Office of the Chief Information Officer.

[FR Doc. 04–14184 Filed 6–22–04; 8:45 am]

BILLING CODE 4210–72–P

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

[Docket No. FR–4903–N–41]

Notice of Submission of Proposed Information Collection to OMB; Insurance Information

AGENCY: Office of the Chief Information Officer.

ACTION: Notice.

SUMMARY: The proposed information collection requirement described below has been submitted to the Office of Management and Budget (OMB) for review, as required by the Paperwork Reduction Act. The Department is soliciting public comments on the subject proposal.

The Annual Contributions Contract between HUD and PHAs require PHAs insure their property for an amount sufficient to protect against financial loss. When new projects are considered HUD–5460 is used to establish an insurable value at the time the project

is built. Insurance amounts can be adjusted yearly as inflation and increased costs of construction create an upward trend on insurable values.

DATES: Comments Due Date: July 23, 2004.

ADDRESSES: Interested persons are invited to submit comments regarding this proposal. Comments should refer to the proposal by name and/or OMB approval Number (2577–0045) and should be sent to: HUD Desk Officer, Office of Management and Budget, New Executive Office Building, Washington, DC 20503; fax: 202–395–6974.

FOR FURTHER INFORMATION CONTACT:

Wayne Eddins, Reports Management Officer, AYO, Department of Housing and Urban Development, 451 Seventh Street, SW, Washington, DC 20410; e-mail Wayne_Eddins@HUD.gov; telephone (202) 708–2374. This is not a toll-free number. Copies of available documents submitted to OMB may be obtained from Mr. Eddins and at HUD's Web site at <http://www5.hud.gov:63001/po/i/icbts/collectionsearch.cfm>.

SUPPLEMENTARY INFORMATION: This Notice informs the public that the U.S. Department of Housing and Urban Development (HUD) has submitted to OMB, for emergency processing, a survey instrument to obtain information from faith based and community organizations on their likelihood and success at applying for various funding programs. This notice is soliciting comments from members of the public and affecting agencies concerning the proposed collection of information to:

(1) Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility; (2) Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information; (3) Enhance the quality, utility, and clarity of the information to be collected; and (4) Minimize the burden of the collection of information on those who are to respond; including through the use of appropriate automated collection techniques or other forms of information technology, e.g., permitting electronic submission of responses.

This notice also lists the following information:

Title of Proposal: Insurance Information.

OMB Approval Number: 2577–0045.

Form Numbers: HUD–5460.

Description of the Need for the Information and Its Proposed Use: The Annual Contributions Contract between HUD and PHAs require PHAs insure their property for an amount sufficient to protect against financial loss. When new projects are considered HUD–5460 is used to establish an insurable value at the time the project is built. Insurance amounts can be adjusted yearly as inflation and increased costs of construction create an upward trend on insurable values.

Frequency of Submission: On occasion, Other Once per project at time of completion.

	Number of re- spondents	Annual re- sponses	×	Hours per re- sponse	=	Bur- den hours
Reporting Burden	40	1	1	40

Total Estimated Burden Hours: 40.
Status: Extension of a currently approved collection.

Authority: Section 3507 of the Paperwork Reduction Act of 1995, 44 U.S.C. 35, as amended.

Dated: June 17, 2004.

Donna L. Eden,

Director, Office of Investment Strategies, Policy, and Management, Office of the Chief Information Officer.

[FR Doc. 04-14185 Filed 6-22-04; 8:45 am]

BILLING CODE 4210-72-P

DEPARTMENT OF THE INTERIOR

Geological Survey

Federal Geographic Data Committee (FGDC); Public Review of Framework Data Standards

ACTION: Notice.

SUMMARY: The FGDC will conduct a public review of draft framework data standards developed through the Geospatial One-Stop initiative. The public review is scheduled to begin in July 2004. Framework data standards establish common requirements to facilitate data exchange for seven themes of geospatial data fundamental to many different Geographic Information Systems (GIS) applications. The seven geospatial data themes are: geodetic control, elevation, orthoimagery, hydrography, transportation, cadastral, and governmental unit boundaries. The standard for each of the seven framework themes specifies a minimal level of data content that data producers, consumers, and vendors should use for the interchange of data.

The intended users of the framework data standards are data producers and collectors, system architects, database designers, and software developers who will implement these standards in different GIS applications. The FGDC will solicit comment on the draft standards from the geospatial community in public and private sectors to ensure that the broadset set of needs are met. Comments that address specific issues/changes/additions may result in revisions to the draft framework data standards.

After the end of the FGDC public review period, the comments will be evaluated and reviewers will receive notification of how their comments were addressed. Revised draft framework data standards will be submitted for further processing for approval by the American National Standards Institute (ANSI), including a

second public review that will be announced in ANSI's Standards Action bulletin. After ANSI approval and formal endorsement by the FGDC, which is expected in the second half of calendar year 2005, the published framework data standards and a summary analysis of the changes will be made available to the public.

DATES: FGDC public review is scheduled to begin in July 2004. The actual start date will be published on the FGDC and Geospatial One-Stop web sites.

CONTACT AND ADDRESSES: Inquiries about the framework data standards and the FGDC public review should be addressed to Ms. Julie Binder Maitra, FGDC Standards Coordinator c/o U.S. Geological Survey, 590 National Center, 12201 Sunrise Valley Drive, Reston, Virginia 20192 or by phone 703-648-4627 or by facsimile 703-648-5755 or Internet at jmaitra@usgs.gov.

SUPPLEMENTARY INFORMATION: Following is information about the framework data standards:

The standard for each framework theme will specify a minimal level of data content that data producers, consumers, and vendors should use for the interchange of data by various means, including Web services. The standards do not specify a particular structure for the interchange of data. Data producers and users may structure thematic data in any format for their own internal use. The standards do not modify business processes or modify how organizations hold data.

The framework data standards establish the content requirements for the collection and interchange of data pertaining to the seven framework themes. The standards identify terminology, encoding schema, data components, and metadata needed for data exchange.

The seven framework themes covered by these standards are described below:

1. *Geodetic Control:* Geodetic control provides a common consistent, and accurate reference system for establishing coordinates for all geographic data. All framework data and users' applications data require geodetic control to accurately register spatial data. The fundamental geodetic control for the United States is provided through the National Spatial Reference System (NSRS) managed by the National Oceanic and Atmospheric Administration (NOAA).

2. *Elevation Bathymetric:* The bathymetric data for near coastal marine, Inland, and inter-coastal waterways is highly accurate bathymetric information collected to

ensure that Federal navigation channels are maintained to their authorized depths. Bathymetric survey activities support the Nation's critical nautical charting program. This data is also used to create Electronic Navigational Charts. The bathymetric data supports the elevation layer of the geospatial data framework.

3. *Elevation Terrestrial:* Land elevation data contains georeferenced digital representations of terrestrial surfaces, natural or manmade, which describe vertical position above or below a datum. As with bathymetric data, terrestrial data may be modeled in various forms, such as in an evenly spaced grid or as irregularly spaced points (triangulated irregular network, contour lines, mass points). The terrestrial data, in its various forms, can contribute to the elevation layer of the geospatial data framework.

4. *Orthoimagery:* This dataset contains georeferenced images of the Earth's surface, collected by a sensor in which image object displacement has been removed for sensor distortions and orientation and for terrain relief. For very large surface areas, an Earth curvature correction may be applied. Digital orthoimages encode the visible and near visible portions of the electromagnetic spectrum as discrete values modeled in an array of georeferenced pixels. Digital orthoimages have the geometric characteristics of a map and image qualities of a photograph.

5. *Hydrography:* This data theme includes surface water features such as lakes, ponds, streams and rivers, canals, oceans, and coastlines. Each hydrography feature is assigned a permanent feature identification code and may also be identified by a feature name. Spatial positions of features are encoded as flowlines and polygons. Network connectivity, direction of flow, and a linear referencing system are also encoded.

6. *Transportation:* Transportation data are used to model the geographic locations, interconnectedness, and characteristics of the transportation system within the United States. The transportation system includes both physical and non-physical components representing all modes of travel that allow the movement of goods and people between locations.

Sub-themes representing the physical components of the transportation infrastructure include the road, railroad, transit, and waterway networks and airport facilities.

7. *Cadastral:* Cadastral data describe the geographic extent of past, current, and future right, title, and interest in