

communications equipment, agriculture, and primary production leading to potentially substantial societal impacts and costs, even at thicknesses of only a few millimeters or inches. Additionally, fine grained ash, when ingested, can cause health impacts to humans and animals. The USGS will use reports entered by respondents in real time of ashfall in their local area to correct or refine ashfall forecasts as the ash cloud moves downwind. Retrospectively, these reports will enable the USGS to improve their ashfall models and further their research into eruptive processes.

This project is a database module and web interface allowing the public and Alaska Volcano Observatory (AVO) staff to enter reports of ashfall in their local area in real time and retrospectively following an eruptive event. Users browsing the AVO website during eruptions will be directed towards a web form allowing them to fill in ashfall information and submit the information to AVO.

Compiled ashfall reports are available in real-time to AVO staff through the AVO internal website. A pre-formatted summary report or table that distills information received online will show ashfall reports in chronological order with key fields including (1) date and time of ashfall, (2) location, (3) positive or negative ashfall (4) name of observer, and (5) contact information which is easily viewable internally on the report so that calls for clarification can be made by AVO staff quickly and Operations room staff can visualize ashfall information quickly.

Ashfall report data will also be displayed on a dynamic map interface and show positive (yes ash) and negative (no ash) ashfall reports by location. Ashfall reports (icons) will be publicly displayed for a period of 24 hours and shaded differently as they age so that the age of reports is obvious.

The ashfall report database will help AVO track eruption clouds and associated fallout downwind. These reports from the public will also give scientists a more complete record of the amount, duration, and other conditions of ashfall. Getting first-hand accounts of ashfall will support ashfall model ashfall development and interpretation of satellite imagery. AVO scientists will—as time allows—be able to contact the individuals using their entered contact information for clarification and details. Knowing the locations from which ashfall reports have been filed will improve ashfall warning messages, AVO Volcanic Activity Notifications, and make fieldwork more efficient. AVO staff will be able to condense and

summarize the various ashfall reports and forward that information on to emergency management agencies and the wider public. The online form will also free up resources during an eruption, a time that exceedingly busy for the USGS as most individuals currently phone AVO with their reports.

Title of Collection: USGS Ashfall Report.

OMB Control Number: 1028–0106.

Form Number: None.

Type of Review: Extension of a currently approved collection.

Respondents/Affected Public: General Public, local governments, and emergency managers.

Total Estimated Number of Annual Respondents: 250.

Total Estimated Number of Annual Responses: 250.

Estimated Completion Time per Response: 5 minutes.

Total Estimated Number of Annual Burden Hours: 21 hours.

Respondent's Obligation: Voluntary.

Frequency of Collection: On occasion, after each ashfall event.

Total Estimated Annual Nonhour

Burden Cost: We have not identified any “non-hour cost” burdens associated with this collection of information.

An agency may not conduct or sponsor, nor is a person required to respond to, a collection of information unless it displays a currently valid OMB control number.

The authority for this action is the PRA (44 U.S.C. 3501 *et seq.*)

Christina Neal,

Center Director, Volcano Science Center, U.S. Geological Survey.

[FR Doc. 2022–23985 Filed 11–3–22; 8:45 am]

BILLING CODE 4338–11–P

DEPARTMENT OF THE INTERIOR

Geological Survey

[GX23ND00COM000P; OMB Control Number 1028–NEW]

Agency Information Collection Activities: Great Lakes Inventory Survey To Facilitate Coregonine Science, Conservation, and Restoration

AGENCY: U.S. Geological Survey, Interior.

ACTION: Notice of Information Collection; request for comment.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995 (PRA), the U.S. Geological Survey (USGS) is requesting approval of an existing collection without an OMB control number.

DATES: Interested persons are invited to submit comments on or before January 3, 2023.

ADDRESSES: Send your comments on this information collection request (ICR) by mail to U.S. Geological Survey, Information Collections Officer, 12201 Sunrise Valley Drive MS 159, Reston, VA 20192; or by email to gs-info_collections@usgs.gov. Please reference OMB Control Number 1028–NEW in the subject line of your comments.

FOR FURTHER INFORMATION CONTACT: To request additional information about this ICR, contact Brian Weidel by email at bweidel@usgs.gov or by telephone at (315) 343–3951. Individuals in the United States who are deaf, deafblind, hard of hearing, or have a speech disability may dial 711 (TTY, TDD, or TeleBraille) to access telecommunications relay services. Individuals outside the United States should use the relay services offered within their country to make international calls to the point-of-contact in the United States.

SUPPLEMENTARY INFORMATION: In accordance with the PRA and 5 CFR 1320.8(d)(1), all information collections require approval. We may not conduct or sponsor, nor are you required to respond to, a collection of information unless it displays a currently valid OMB control number.

As part of our continuing effort to reduce paperwork and respondent burdens, we invite the public and other Federal agencies to comment on new, proposed, revised, and continuing collections of information. This helps us assess the impact of our information collection requirements and minimize the public's reporting burden. It also helps the public understand our information collection requirements and provide the requested data in the desired format.

We are especially interested in public comment addressing the following:

- (1) Whether or not the collection of information is necessary for the proper performance of the functions of the agency, including whether or not the information will have practical utility;
- (2) The accuracy of our estimate of the burden for this collection of information, including the validity of the methodology and assumptions used;
- (3) Ways to enhance the quality, utility, and clarity of the information to be collected; and

(4) How the agency might minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological

collection techniques or other forms of information technology, *e.g.*, permitting electronic submission of response.

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 personally identifiable information (PII) in your comment, you should be aware that your entire comment—including your PII—may be made publicly available at any time. While you can ask us in your comment to withhold your PII from public review, we cannot guarantee that we will be able to do so.

Abstract: The Coregonine Restoration Framework is a multiagency conservation plan for conducting the science and management actions to preserve the most abundant native fishes in the Great Lakes. To inform the science methodology of that framework, the USGS will survey Great Lakes fishery scientists from state, tribal, academic, and non-government institutions about the fishery-dependent or fishery-independent field surveys that their organizations conduct in the lakes and connecting channels. Examples of information to be collected about a fishery survey include geographic area, the time period covered, survey design, measurements collected, life stages of fish targeted, number of samples per year, and basic catch proportions for native coregonine (*Coregonus sp.*) fishes. This information is needed to recommend which types of native fish population and conservation models can be developed with existing survey data and identify necessary information not provided by contemporary surveys. The survey results will be published and inform analyses, and the resulting analyses will be presented in a white paper to contributing fishery institutions and management agencies.

Title of Collection: Great Lakes Inventory Survey to Facilitate Coregonine Science, Conservation, and Restoration.

OMB Control Number: 1028–NEW.

Form Number: None.

Type of Review: NEW.

Respondents/Affected Public: State agencies, tribal governments, academic institutions, and non-government institutions that conduct, or have conducted, annual surveys of Great Lakes fishes.

Total Estimated Number of Annual Respondents: 83.

Total Estimated Number of Annual Responses: 83.

Estimated Completion Time per Response: 30 minutes on average.

Total Estimated Number of Annual Burden Hours: 42.

Respondent's Obligation: Voluntary.

Frequency of Collection: One time.

Total Estimated Annual Nonhour Burden Cost: 0.

An agency may not conduct, sponsor, nor is a person required to respond to, a collection of information unless it displays a currently valid OMB control number.

The authority for this action is the PRA (44 U.S.C. 3501 *et seq.*).

Kurt Newman,

*Acting Great Lakes Science Center Director,
U.S. Geological Survey.*

[FR Doc. 2022–23806 Filed 11–3–22; 8:45 am]

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DEPARTMENT OF THE INTERIOR

Bureau of Reclamation

[RR83550000, 234R5065C6,
RX.59389832.1009676]

Change in Discount Rate for Water Resources Planning

AGENCY: Bureau of Reclamation, Interior.

ACTION: Notice of change in discount rate.

SUMMARY: The Bureau of Reclamation is announcing the interest rate to be used by Federal agencies in the formulation and evaluation of plans for water and related land resources is 2.50 percent for fiscal year 2023.

DATES: This discount rate is to be used for the period October 1, 2022, through and including September 30, 2023.

FOR FURTHER INFORMATION CONTACT:

Brandee Blumenthal, Bureau of Reclamation, Reclamation Law Administration Division, P.O. Box 25007, Denver, Colorado 80225; telephone (303) 445–2435; or email at bblumenthal@usbr.gov.

SUPPLEMENTARY INFORMATION: The Water Resources Planning Act of 1965 and the Water Resources Development Act of 1974 require an annual determination of a discount rate for Federal water resources planning. The discount rate for Federal water resources planning for fiscal year 2023 is 2.50 percent. The prior year's rate, as announced in the **Federal Register** on February 3, 2022 (87 FR 6199), was 2.25 percent for fiscal year 2022. Discounting is to be used to convert future monetary values to present values.

This rate has been computed in accordance with section 80(a), Public

Law 93–251 (88 Stat. 34), and 18 CFR 704.39, which: (1) specify that the rate will be based upon the average yield during the preceding fiscal year on interest-bearing marketable securities of the United States which, at the time the computation is made, have terms of 15 years or more remaining to maturity (average yield is rounded to nearest one-eighth percent); and (2) provide that the rate will not be raised or lowered more than one-quarter of 1 percent for any year. The U.S. Department of the Treasury calculated the specified average to be 2.7141 percent. In accordance with the Water Resource Council Rules and Regulations, the maximum adjustment allowed for the current fiscal year rate is one-quarter of one percentage point from the previous fiscal year rate, which was 2.25 percent. Therefore, the fiscal year 2023 rate is 2.50 percent.

The rate of 2.50 percent will be used by all Federal agencies in the formulation and evaluation of water and related land resources plans for the purpose of discounting future benefits and computing costs or otherwise converting benefits and costs to a common-time basis.

Christopher Beardsley,

Director, Policy and Programs.

[FR Doc. 2022–24084 Filed 11–3–22; 8:45 am]

BILLING CODE 4332–90–P

INTERNATIONAL TRADE COMMISSION

Notice of Receipt of Complaint; Solicitation of Comments Relating to the Public Interest

AGENCY: U.S. International Trade Commission.

ACTION: Notice.

SUMMARY: Notice is hereby given that the U.S. International Trade Commission has received a complaint entitled *Certain Automated Retractable Vehicle Steps and Components Thereof, DN 3653*; the Commission is soliciting comments on any public interest issues raised by the complaint or complainant's filing pursuant to the Commission's Rules of Practice and Procedure.

FOR FURTHER INFORMATION CONTACT:

Katherine M. Hiner, Acting Secretary to the Commission, U.S. International Trade Commission, 500 E Street SW, Washington, DC 20436, telephone (202) 205–2000. The public version of the complaint can be accessed on the Commission's Electronic Document Information System (EDIS) at <https://>