ANNUAL BURDEN ESTIMATES

Instrument	Number of respondents	Number of responses per respondent	Average burden hours per response	Total burden hours
Improper payments information survey for the TANF program	54	1	24	1,296
Improper payments information survey for the CCDF program	54	1	24	1,296

Estimated Total Annual Burden Hours: 2,592 hours.

Additional Information: Copies of the proposed collection may be obtained by writing to the Administration for Children and Families, Office of Administration, Office of Information Services, 370 L'Enfant Promenade, SW., Washington, DC 20447, Attn: ACF Reports Clearance Officer. All requests should be identified by the title of the information collection. E-mail address: *grjonson@acf.hhs.gov.*

OMB Comment: OMB is required to make a decision concerning the collection of information between 30 and 60 days after publication of this document in the **Federal Register**. Therefore, a comment is best assured of having its full effect if OMB receives it within 30 days of publication. Written comments and recommendations for the proposed information collection should be sent directly to the following: Office of Management and Budget, Paperwork Reduction Project, Attn: Desk Officer for ACF, E-mail address: *Katherine_T._Astrich@omb.eop.gov.*

Dated: March 14, 2005.

Robert Sargis,

Reports Clearance Officer.

[FR Doc. 05–5478 Filed 3–18–05; 8:45 am]

BILLING CODE 4184–01–M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Submission for Proposed Collection; Comment Request; The Effectiveness of the NIH Curriculum Supplements and Workshops Survey

SUMMARY: In compliance with the requirements of section 3506(c)(2)(A) of the Paperwork Reduction Act of 1995, for opportunity for public comment on proposed data collection projects, the Office of Science Education, the National Institutes of Health (NIH) will publish periodic summaries of proposed projects to be submitted to the Office of Management and Budget (OMB) for review and approval.

Proposed Collection: Title: The Effectiveness of the NIH Curriculum Supplements and Workshops Survey. *Information Collection Request:* New. *Need and Use of Information Collection:* The survey will attempt to assess the effectiveness of the NIH curriculum supplements in aiding teachers to teach science in a more engaging and interactive way. The supplements help k–12 educators teach science in more engaging and effective ways by featuring the latest NIH research. A typical supplement contains two weeks of student activities on the science behind a health topic, such as cancer, sleep or obesity. Web-based simulations, animations and experiments enhance the ''pencil and paper'' activities. In addition to developing and distributing the supplements, OSE conducts professional workshops to help teachers successfully implement these lessons with their students. Since January 2000, over 3,000 teachers have attended an OSE workshop.

Assessing the effectiveness of the NIH Curriculum Supplements and teacher workshops is critical to determining if OSE is successfully fulfilling its mission. OSE has the database infrastructure in place to easily collect customer satisfaction data from supplement requesters and workshop attendees. At present, we do not have clearance to contact our customers to determine how NIH resources are meeting their educational needs.

BURDEN TABLE

Type of respondent	Number of respondents	Frequency of response	Average time per response	Annual hour burden
Focus Group Teachers	60	1	2.0	120
Workshop Teachers: Initial Survey	350	1	0.083	29
Workshop Teachers: In-Depth Survey	50	1	0.5	25
Totals	460			174

Request for Comments: Written comments and/or suggestions from the public and affected agencies are invited on one or more of the following points: (1) Whether the proposed collection of information is necessary for the proper performance of the function of the agency, including whether the information will have practical utility; (2) ways to enhance the quality, utility, and clarity of the information to be collected; and (3) ways to minimize the burden of the collection of information on those who are to respond, including the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology.

Direct Comments to NIH: Written comments and/or suggestions regarding the item(s) contained in this notice should be directed to the: Office of Science Education, National Institutes of Health, 6705 Rockledge Drive, Suite 700, Bethesda, MD 20817, Attention: Cassandra Isom. To request more information on the proposed project or to obtain a copy of the data collection plans and survey, contact: Dr. David Vannier, Office of Science Education, 6705 Rockledge Drive, Suite 700, Bethesda, MD 20817, or call 301–496–8741, or e-mail your request including your address to: *vannierd@od.nih.gov.*

Comments Due Date: Comments regarding this information collection are best assured of having their full effect if received within 60 days of the date of this publication.

Dated: March 11, 2005.

Cassandra Isom,

Program Administrator, Office of Science Education, National Institutes of Health.

[FR Doc. 05–5472 Filed 3–18–05; 8:45 am]

BILLING CODE 4140–01–M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

National Toxicology Program; National Toxicology Program (NTP) Interagency Center for the Evaluation of Alternative Toxicological Methods (NICEATM); Request for Data on Non-Animal Methods and Approaches for Determining Skin and Eye Irritation Potential of Antimicrobial Cleaning Product Formulations; Request for Nominations for an Independent Expert Panel

AGENCY: National Institute of Environmental Health Sciences (NIEHS), National Institutes of Health (NIH).

ACTION: Request for data and nomination of panelists.

SUMMARY: The Interagency Coordinating Committee on the Validation of Alternative Methods (ICCVAM) and NICEATM are requesting the submission of data that would assist in evaluating the validation status of non-animal methods and approaches used for determining the skin and eye irritation potential of antimicrobial cleaning product formulations to meet regulatory hazard classification and labeling purposes. Additionally, NICEATM is also requesting the nomination of scientists for consideration as potential members of an independent scientific expert panel (''Panel'') to evaluate the proposed methods and approaches. The ICCVAM will consider the conclusions and recommendations from the Panel in developing its recommendations on the validation status of these methods.

DATES: Nominations and data should be received by noon on May 5, 2005.

ADDRESSES: Nominations and data should be sent by mail, fax, or email to Dr. William S. Stokes, Director of NICEATM at NICEATM, NIEHS, P.O. Box 12233, MD EC–17, Research Triangle Park, NC, 27709, (phone) 919–541–2384, (fax) 919–541–0947, (e-mail) *niceatm@niehs.nih.gov.* Courier address: NICEATM, 79 T.W. Alexander Drive, Building 4401, Room 3128, Research Triangle Park, NC 27709.

FOR FURTHER INFORMATION CONTACT: Dr. William S. Stokes, Director of NICEATM, (phone) 919–541–2384, (fax) 919–541–0947, (email) *niceatm@niehs.nih.gov.*

SUPPLEMENTARY INFORMATION:

Background

In June 2004, the Environmental Protection Agency (EPA) asked ICCVAM to evaluate the validation status of proposed non-animal approaches for determining the skin and eye irritation potential of antimicrobial cleaning product formulations for meeting regulatory hazard classification and labeling requirements. ICCVAM considered the EPA's request and recommended that the evaluation of these non-animal approaches proceed as a high priority. ICCVAM agreed to work with the EPA and representatives of its Pesticide Program Dialogue Committee (PPDC) to help assure that the submission provided to ICCVAM contains all relevant information, data, and appropriate analyses as described in the ''ICCVAM Guidelines for the Nomination and Submission of New, Revised, and Alternative Test Methods'' (NIH publication 03–4508). The NICEATM on behalf of ICCVAM plans to convene an independent scientific expert panel to review the submission, develop conclusions on the validation status of these methods, and make recommendations about the usefulness and limitations of these methods for their intended purpose. The date for the expert panel meeting has not been determined but will be announced in a future **Federal Register** notice.

Request for Data

Data, the nomination of experts, and other information submitted in response to this notice should be sent to NICEATM at the address given above. Data received by the deadline will be made available on the ICCVAM/NICEATM Web site at *http://iccvam.niehs.nih.gov* and considered by the Panel and ICCVAM.

When submitting data or information on protocols, please reference this **Federal Register** notice and provide appropriate contact information (name, affiliation, mailing address, phone, fax, e-mail, and sponsoring organization, as applicable). NICEATM prefers the submission of raw untransformed data in addition to any summary data including the submission of copies of pages from applicable study notebooks and/or study reports, if available. *In vivo* and *in vitro* data for each substance are preferred. Post-marketing surveillance data, ethical human studies, and accidental exposure reports also are sought when available and applicable. Each submission for a chemical or product should preferably include the following information when available:

- Common and trade name.
- Chemical Abstracts Service Registry Number (CASRN) for each ingredient of a formulation, and the percent composition of each ingredient.
- Chemical structure.
- Chemical class.
- Product class.
- Commercial source.
- Test protocol used for either *in vivo* or *in vitro* testing.
- The extent to which the study complies with national/international Good Laboratory Practice (GLP) guidelines.
- Date and testing organization.

Request for the Nomination of Scientists for the Expert Panel

NICEATM invites the nomination of scientists with relevant knowledge and experience that can serve on the Panel to evaluate *in vitro* dermal and ocular toxicity test methods. Areas of relevant expertise include, but are not limited to: human and animal dermatotoxicology/ophthalmology with an emphasis on evaluation and treatment of chemical injuries, *in vivo* dermal/ocular toxicity testing, *in vitro* dermal/ocular toxicology, test method validation, and biostatistics. Each nomination should include the person's name, affiliation, contact information (*i.e.*, mailing address, e-mail address, telephone and fax numbers), a brief summary of relevant experience and qualifications, and curriculum vitae, if possible. NICEATM and ICCVAM will also consider nominations previously submitted in response to a request for scientific experts for the evaluation of *in vitro* ocular test methods (**Federal Register**, Vol. 69, No. 57, pp. 13859–13861, March 24, 2004, available at *http://iccvam.niehs.nih.gov/)* and do not need to be resubmitted.

Background Information on ICCVAM and NICEATM

ICCVAM is an interagency committee composed of representatives from 15 Federal regulatory and research agencies that use or generate toxicological information. ICCVAM conducts technical evaluations of new, revised, and alternative methods with regulatory applicability and promotes the scientific validation and regulatory acceptance of toxicological test methods that more accurately assess the safety and hazards of chemicals and products and that refine, reduce, or replace animal use. The ICCVAM Authorization Act of 2000 (Pub. L. 106–545, available at *http://iccvam.niehs.nih.gov/about/*