

Respondents	Number of re-spondents	Number of re-sponses/re-spondents	Average bur-den/response (in hours)	Total burden (in hours)
Cases	500	1	1	500
Controls	1,000	1	1	1,000
Total				1,500

Dated: October 30, 2002.

Kathy Cahill,

Associate Director for Policy, Planning and Evaluation, Centers for Disease Control and Prevention.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[60 Day-03-13]

Proposed Data Collections Submitted for Public Comment and Recommendations

In compliance with the requirement of section 3506(c)(2)(A) of the Paperwork Reduction Act of 1995 for opportunity for public comment on proposed data collection projects, the Centers for Disease Control and Prevention (CDC) will publish periodic summaries of proposed projects. To request more information on the proposed projects or to obtain a copy of the data collection plans and instruments, call the CDC Reports Clearance Officer on (404) 498-1210.

Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology. Send comments to Seleda Perryman, CDC Assistant Reports Clearance Officer, 1600 Clifton Road, MS-D24, Atlanta, GA 30333. Written comments should be received within 60 days of this notice.

Proposed Project: A Research Program to Develop Optimal NIOSH Alerts in Farming

Farming (OMB No. 0920-0501)—REVISION—National Institute for Occupational Safety and Health (NIOSH), Centers for Disease Control and Prevention (CDC).

The mission of the National Institute for Occupational Safety and Health (NIOSH) is to promote “safety and health at work for all people through research and prevention.” Alerts are some of the primary publications by which NIOSH communicates health and safety recommendations to at-risk workers. Each Alert is mailed to workers affected by a particular health or safety hazard and contains information about the nature of the hazard, as well as recommendations for avoiding or controlling it. Despite the important role of Alerts in conveying health and safety information to workers, these publications have not been routinely pretested and evaluated for effectiveness. Therefore, it is important to continue research that examines the degree to which the NIOSH Alerts produce risk awareness, as well as comprehension, acceptance and use of the recommended health and safety measures.

The OMB-approved project, “A Research Program to Develop Optimal NIOSH Alerts in Farming” (0920-0501), applied theoretical advances in communication research to the development of NIOSH Alerts to ensure maximal effectiveness in conveying health and safety information to workers. This project applied psychology and communication theories to experimentally manipulate features of the NIOSH Alerts and examine the effects of these manipulations on the effectiveness of the Alert. To design these theory-based Alerts, the concepts of goal attainment imagery and risk imagery were applied. Goal attainment imagery asks the readers to imagine themselves carrying out the safety recommendations provided in the Alert, while risk imagery asks the readers to imagine themselves in a high risk situation where the safety recommendations are not followed.

Field research from the project, which applied these two types of imagery, has shown that farmers who received an Alert containing goal attainment imagery found the Alert easier to visualize, stronger, more convincing and more attention getting than a standard Alert. Farmers who received an Alert with goal attainment imagery reported heightened perceptions of risk awareness and more positive attitudes toward engaging in safety recommendations. In addition, they reported that they would be more likely to pass the information on to other farmers. No differences were found between farmers who received Alerts containing risk imagery and farmers who received a standard Alert. Therefore, goal attainment imagery seemed to have the strongest effect when included in the Alerts.

The original OMB-approved protocol proposed that a national mail-out survey would be conducted in order to test the generalizability of the data collected in the field. Farmers would receive an experimental (high imagery) or a standard version of an Alert along with a survey to complete and return to NIOSH. However, based on results from similar projects, we have learned that mail surveys generate low response rates. We propose changing the data collection format from a mail survey to a telephone survey. Farmers would receive an experimental version of the Alert and then be contacted approximately two weeks later to complete a telephone survey.

This change to the data collection format would serve three purposes. It is expected that the response rate for the telephone survey would be considerably higher than the response rate for the mail survey. Also, surveying a national sample of farmers would allow us to generalize the results to the broader population of farmers. Finally, the distribution of the experimental Alerts is similar to the way in which NIOSH Alerts are distributed to at risk workers and would present an opportunity to test the effectiveness of this distribution method. There is no cost to respondents.

Respondent	Number of respondents	Number of responses/respondent	Average burden response (in hours)	Total burden (in hours)
Farmers	400	1	20/60	133
Total				133

Dated: November 4, 2002.

Nancy E. Cheal,

Acting Associate Director for Policy, Planning and Evaluation Centers for Disease Control and Prevention.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[60 Day-03-12]

Proposed Data Collections Submitted for Public Comment and Recommendations

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Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden of the

proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology. Send comments to Seleda Perryman, CDC Assistant Reports Clearance Officer, 1600 Clifton Road, MS-D24, Atlanta, GA 30333. Written comments should be received within 60 days of this notice.

Proposed Project: National Disease Surveillance Program—II. Disease Summaries (0920-0004)—Extension—National Center for Infectious Diseases (NCID), Centers for Disease Control and Prevention. Surveillance of the incidence and distribution of disease has been an important function of the U.S. Public Health Service (PHS) since 1878. Through the years, PHS/CDC has formulated practical methods of disease control through field investigations. The CDC Surveillance Program is based on the premise that diseases cannot be diagnosed, prevented, or controlled until existing knowledge is expanded and new ideas developed and implemented. Over the years, the mandate of CDC has broadened to include preventive health activities and the surveillance systems maintained have expanded.

CDC and the Council of State and Territorial Epidemiologists (CSTE) collect data on disease and preventable

conditions in accordance with jointly approved plans. Changes in the surveillance program and in reporting methods are effected in the same manner. At the onset of this surveillance program in 1968, the CSTE and CDC decided on which diseases warranted surveillance. These diseases are reviewed and revised based on variations in the public's health. Surveillance forms are distributed to the State and local health departments who voluntarily submit these reports to CDC at variable frequencies, either weekly or monthly. CDC then calculates and publishes weekly statistics via the Morbidity and Mortality Weekly Report (MMWR), providing the states with timely aggregates of their submissions.

The following diseases/conditions are included in this program: influenza, respiratory and enterovirus, arboviral encephalitis, rabies, Salmonella, Campylobacter, Shigella, foodborne outbreaks, waterborne outbreaks, and enteric virus. These data are essential on the local, state, and Federal levels for measuring trends in diseases, evaluating the effectiveness of current prevention strategies, and determining the need for modifying current prevention measures.

This request is for extension of the data collection for three years. Because of the distinct nature of each of the diseases, the number of cases reported annually is different for each.

The total estimated annualized burden is 6,048 hours. There is no cost to respondents.

Respondents	Number of respondents	Number of responses/respondent	Average burden/response (in hrs.)	Total burden in Hours
State and local health officials in 50 states/territories	864	28	15/60	6,048
Total				6,048