

Attachment B. 60-day FRN 2013-16738

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[60 Day–13–13ZJ]

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 404–639–7570 or send comments to Leroy Richardson, 1600 Clifton Road, MS–D74, Atlanta, GA 30333 or send an email to omb@cdc.gov.

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. Written comments should be received within 60 days of this notice.

Proposed Project

Generic Emergency Epidemic Investigation Data Collections—New—Scientific Education and Professional

Development Program Office (SEPDPO), Office of Surveillance, Epidemiology, and Laboratory Services (OSELs), Centers for Disease Control and Prevention (CDC).

Background and Brief Description

CDC previously has conducted Emergency Epidemic Investigations (EELs) under Office of Management and Budget (OMB) control number 0920–0008. CDC is seeking a new OMB generic clearance for a 3-year period to collect vital information during EELs in response to urgent outbreaks or events (i.e., natural, biological, chemical, nuclear, radiological) characterized by undetermined agents, undetermined sources, undetermined transmission, or undetermined risk factors. These EELs represent a subset of those performed under OMB clearance 0920–0008.

Supporting effective emergency epidemic investigations is one of the most important ways that CDC protects the health of the public. CDC is frequently called upon to conduct EELs at the request of local, state, or international health authorities seeking support to respond to urgent outbreaks or urgent public health-related events. In response to external partner requests, CDC provides necessary epidemiologic support to identify the agents, sources, modes of transmission, or risk factors to effectively implement rapid prevention and control measures to protect the public’s health. Data collection is a critical component of the epidemiologic support provided by CDC; data are analyzed to determine the agents, sources, modes of transmission, or risk factors so that effective prevention and control measures can be implemented. During an unanticipated outbreak or event, immediate action by CDC is necessary to minimize or prevent public harm. The legal justification for EELs are

found in the Public Health Service Act (42 U.S.C. 301 [241] (a)).

Successful investigations are dependent on rapid and flexible data collection that evolves during the investigation and is customized to the unique circumstances of each outbreak or event. Data collection elements will be those necessary to identify the agents, sources, mode of transmission, or risk factors. Examples of potential data collection methods include telephone or face-to-face interview; email, web or other type of electronic questionnaire; paper-and-pencil questionnaire; focus groups; medical record review; laboratory record review; collection of clinical samples; and environmental assessment. Respondents will vary depending on the nature of the outbreak or event; examples of potential respondents include health care professionals, patients, laboratorians, consumers, and the general public. Participation in EELs is voluntary and there are no anticipated costs to respondents other than their time. CDC will use the information gathered during EELs to rapidly identify and effectively implement measures to minimize or prevent public harm.

CDC projects 60 EELs in response to outbreaks or events characterized by undetermined agents, undetermined sources, undetermined transmission, or undetermined risk factors annually. The projected average number of respondents is 200 per EEL, for a total of 12,000 respondents. CDC estimates the average burden per response is 0.5 hours and each respondent will be asked to respond once. Therefore, the total estimated annual burden hours are 6,000. These estimates are based on the reported burden for EELs that have been performed during the previous two years.

ESTIMATED ANNUALIZED BURDEN HOURS

Type of respondents	Form name	Number of respondents	Number of responses per respondent	Avg. burden per response (in hrs.)	Total burden (in hrs.)
Emergency Epidemic Investigation Participants.	Emergency Epidemic Investigation Data Collection Instruments.	12,000	1	0.5	6,000
Total	6,000

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 Office of Scientific Integrity, Office of the
 Associate Director for Science, Office of the
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 Prevention.

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