

Modifications,” under the heading “Enter Keyword or ID” and selecting “Search”. Select the link “Submit a Comment” that corresponds with “Information Collection 3090–0302, Modifications.” Follow the instructions provided at the “Submit a Comment” screen. Please include your name, company name (if any), and “Information Collection 3090–0302, Modifications,” on your attached document.

- *Mail:* General Services Administration, Regulatory Secretariat (MVCB), 1800 F Street NW., Washington, DC 20405. ATTN: Ms. Flowers/IC 3090–0302, Modifications.

*Instructions:* Please submit comments only and cite Information Collection 3090–0302, Modifications, in all correspondence related to this collection. Comments received generally will be posted without change to <http://www.regulations.gov>, including any personal and/or business confidential information provided. To confirm receipt of your comment(s), please check [www.regulations.gov](http://www.regulations.gov), approximately two to three days after submission to verify posting (except allow 30 days for posting of comments submitted by mail).

#### SUPPLEMENTARY INFORMATION:

##### A. Purpose

The General Services Administration Acquisition Regulation (GSAR) clause 552.238–81 Modifications requires vendors to request a contract modification by submitting a request to the Contracting Officer for approval, except for electronic File updates. At a minimum, every request shall describe the proposed change(s) and provide the rationale for the requested change(s).

##### B. Annual Reporting Burden

*Respondents:* 19,500.  
*Responses per Respondent:* 2.  
*Total Responses:* 39,000.  
*Hours per Response:* 5.  
*Total Burden Hours:* 195,000.

##### C. Public Comments

Public comments are particularly invited on: Whether this collection of information is necessary and whether it will have practical utility; whether our estimate of the public burden of this collection of information is accurate, and based on valid assumptions and methodology; ways to enhance the quality, utility, and clarity of the information to be collected.

##### *Obtaining Copies of Proposals:*

Requesters may obtain a copy of the information collection documents from the General Services Administration, Regulatory Secretariat Division (MVCB),

1800 F Street NW., Washington, DC 20405; telephone 202–501–4755. Please cite OMB Control No. 3090–0302, “Modifications” in all correspondence.

**Jeffrey A. Koses,**

*Director, Office of Acquisition Policy, Office of Government-wide Policy.*

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**BILLING CODE 6820–61–P**

## DEPARTMENT OF HEALTH AND HUMAN SERVICES

### Centers for Disease Control and Prevention

[30Day–16–15XT]

#### Agency Forms Undergoing Paperwork Reduction Act Review

The Centers for Disease Control and Prevention (CDC) has submitted the following information collection request to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act of 1995. The notice for the proposed information collection is published to obtain comments from the public and affected agencies.

Written comments and suggestions from the public and affected agencies concerning the proposed collection of information are encouraged. Your comments should address any of the following: (a) 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; (b) Evaluate the accuracy of the agencies estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used; (c) Enhance the quality, utility, and clarity of the information to be collected; (d) 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 responses; and (e) Assess information collection costs.

To request additional information on the proposed project or to obtain a copy of the information collection plan and instruments, call (404) 639–7570 or send an email to [omb@cdc.gov](mailto:omb@cdc.gov). Written comments and/or suggestions regarding the items contained in this notice should be directed to the Attention: CDC Desk Officer, Office of Management and Budget, Washington, DC 20503 or

by fax to (202) 395–5806. Written comments should be received within 30 days of this notice.

#### Proposed Project

Enhancing Mine Workers’ Abilities to Identify Hazards at Sand, Stone, and Gravel Mines—New—National Institute for Occupational Safety and Health (NIOSH), Centers for Disease Control and Prevention (CDC).

#### Background and Brief Description

According to the Mine Safety and Health Administration (MSHA), 37 mine workers were fatally injured in accidents that occurred at metal and nonmetal mine sites between October, 2013, and January, 2015 (MSHA, 2015). By contrast, prior to October, 2013, metal and nonmetal mining had experienced several years of record lows for number of fatalities (2012: 16 and 2011: 16). Yet, in 2014 alone, 29 mine workers were fatally injured at a metal or nonmetal mine site, and half of these fatalities (52%) occurred at a surface stone, sand, or gravel (SSG) mine.

It is critical that all miners be able to both recognize worksite hazards and accurately assess the risk associated with these hazards, because their health and safety depends on their deciding whether and how to remove hazards and mitigate risks.

In order to study how SSG mine workers’ search for, find, and understand the risk associated with mine site hazards, a laboratory based quasi-experimental research study will be conducted. Over the two-year period of the study, a total of 85 respondents (45 mine workers, 20 safety professionals, and 20 students) will complete the pre-screening questionnaire. Each participant will be asked to complete each form one time. The pre-screening questionnaire will be used to determine which potential participants qualify to take part in the study. This questionnaire will be completed prior to the laboratory task and should take approximately 15 minutes for each respondent to complete. It is anticipated that at least 72% of the participants who are contacted will qualify and take part in the study. Therefore, a total of 62 respondents will take part in the study—30 mine workers, 16 safety professionals, and 16 mining students. We are interested in how experience (e.g., work experience, hazard recognition training experience, etc.) affects hazard recognition abilities.

The laboratory study will be completed first. Participants will be shown panoramic images of typical locations at a surface stone mine site.

There will be a number of hazards included in each image. The participant will be asked to search for and find the hazards. During the study, all 62 participants will be asked to search pictures. The participants will wear a light weight eye-tracking system so that eye-movements can be collected and search patterns can be mapped during

analysis to determine differences based on level of experience. Identification accuracy will also be collected to determine whether level of experience affects the number of hazards identified.

After the laboratory study is complete, all 62 respondents will complete the demographic questionnaire. This should take approximately six minutes for each

respondent to complete. All 62 respondents will then complete the Risk Assessment Measure (time to complete, 20 minutes), the Risk Propensity Scale (time to complete, 6 minutes), the Mine Specific Risk Tolerance Measure (time to complete, 6 minutes), and the Open-ended Questions (time to complete, 30 minutes).

ESTIMATED ANNUALIZED BURDEN HOURS

Type of respondent	Form name	Number of respondents	Number responses per respondent	Average burden per response (in hours)
Mine Employee	Prescreening Questionnaire	23	1	15/60
Safety Professional		10		
Student		10		
Mine Employee	Demographic Questionnaire	15	1	6/60
Safety Professional		8		
Student		8		
Mine Employee	Experimental Task	15	1	1
Safety Professional		8		
Student		8		
Mine Employee	Risk Assessment Measure	15	1	20/60
Safety Professional		8		
Student		8		
Mine Employee	Risk Propensity Scale	15	1	6/60
Safety Professional		8		
Student		8		
Mine Employee	Mine Specific Risk Tolerance Measure	15	1	6/60
Safety Professional		8		
Student		8		
Mine Employee	Open Ended Questions	15	1	30/60
Safety Professional		8		
Student		8		

**Leroy A. Richardson,**  
 Chief, Information Collection Review Office  
 Office of Scientific Integrity Office of the  
 Associate Director for Science Office of the  
 Director Centers for Disease Control and  
 Prevention.

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**DEPARTMENT OF HEALTH AND HUMAN SERVICES**

**Administration for Children and Families**

**Submission for OMB Review; Comment Request**

*Title:* ANA Project Impact Assessment Survey.

*OMB No.:* 0970-0379.

*Description:* The information collected by the Project Impact Assessment Survey is needed for two main reasons: (1) To collect crucial information required to report on the Administration for Native Americans' (ANA) established Government Performance and Results Act (GPRA)

measures, and (2) to properly abide by ANA's congressionally-mandated statute (42 United States Code 2991 *et seq.*) found within the Native American Programs Act of 1974, as amended, which states that ANA will evaluate projects assisted through ANA grant dollars "including evaluations that describe and measure the impact of such projects, their effectiveness in achieving stated goals, their impact on related programs, and their structure and mechanisms for delivery of services." The information collected with this survey will fulfill ANA's statutory requirement and will also serve as an important planning and performance tool for ANA.

**Respondents**

ANNUAL BURDEN ESTIMATES

Instrument	Number of respondents	Number of responses per respondent	Average burden hours per response	Total burden hours
ANA Project Impact Assessment Survey	85	1	6	510
Estimated Total Annual Burden Hours				510