may also be shared with state agencies and with the public as part of their participation in the Superfund evaluation and decision-making process. This may include public disclosure of addresses where EPA determines cleanup actions are required.

2. In case of emergency, EPA may share information with members of the public to assure protection of the environment or public health and safety.

3. Records may be shared with external parties in support of investigation; cleanup; program planning; community outreach; coordination with state, local and tribal entities; listing and de-listing of Superfund sites; enforcement activities; and litigation.

POLICIES AND PRACTICES FOR STORAGE OF RECORDS:

Records will be stored electronically in an Agency-approved database (Oracle) and managed by system developers and administrators, along with EPA Office of Superfund Remediation and Technology Information (OSRTI) personnel. Incremental system backups are performed nightly and monthly. Actual files are stored in a Windows file server.

POLICIES AND PRACTICES FOR RETRIEVAL OF RECORDS:

Records can be retrieved by Site Name, Site ID Number, Author, Addressee, Document Title, Document Date, and Document ID Number.

POLICIES AND PRACTICES FOR RETENTION AND DISPOSAL OF RECORDS:

Records maintained in this system are subject to record schedule 0755, which is still being finalized.

ADMINISTRATIVE, TECHNICAL, AND PHYSICAL SAFEGUARDS:

Security controls used to protect personal sensitive data in SEMS are commensurate with those required for an information system rated MODERATE for confidentiality, integrity, and availability, as prescribed in National Institute of Standards and Technology (NIST) Special Publication, 800–53, ''Security and Privacy Controls for Federal Information Systems and Organizations,'' Revision 5.

1. Administrative Safeguards: The system has a single point of access via a front-end Portal. All users are required to complete a new user form (signed by their supervisor) and take online security training before they are provided with access. All authorized users of the SEMS application are required to take an annual security and privacy awareness training identifying the user's role and responsibilities for protecting the Agency's information resources, as well as consequences for not adhering to the policy.

2. Technical Safeguards: Information is maintained in a secure username/password protected environment. Permission-level assignments allow users access only to those functions for which they are authorized. Audit logs are reviewed on a monthly basis to identify system access outside of normal business hours, anomalous user accounts or server names, or login failures. No external access to SEMS is provided.

3. Physical Safeguards: Access to all information and hardware is maintained in a secure, access-controlled facility at the NCC.

RECORD ACCESS PROCEDURES:

All requests for access to personal records should cite the Privacy Act of 1974 and reference the type of request being made (*i.e.,* access). Requests must include: (1) the name and signature of the individual making the request; (2) the name of the Privacy Act system of records to which the request relates; (3) a statement whether a personal inspection of the records or a copy of them by mail is desired; and (4) proof of identity. A full description of EPA's Privacy Act procedures for requesting access to records is included in EPA's Privacy Act regulations at 40 CFR part 16.

CONTESTING RECORD PROCEDURES:

Requests for correction or amendment must include: (1) the name and signature of the individual making the request; (2) the name of the Privacy Act system of records to which the request relates; (3) a description of the information sought to be corrected or amended and the specific reasons for the correction or amendment; and (4) proof of identity. A full description of EPA's Privacy Act procedures for the correction or amendment of a record is included in EPA's Privacy Act regulations at 40 CFR part 16.

NOTIFICATION PROCEDURES:

Individuals who wish to be informed whether a Privacy Act system of records maintained by EPA contains any record pertaining to them, should make a written request to the EPA, Attn: Agency Privacy Officer, MC 2831T, 1200 Pennsylvania Ave. NW, Washington, DC 20460, or by email at: *privacy@epa.gov.* A full description of EPA's Privacy Act procedures is included in EPA's Privacy Act regulations at 40 CFR part 16.

EXEMPTIONS PROMULGATED FOR THE SYSTEM:

None.

HISTORY:

80 FR 21237 (February 17, 2015).

Vaughn Noga,

Senior Agency Official for Privacy.

[FR Doc. 2022–12825 Filed 6–14–22; 8:45 am]

BILLING CODE 6560–50–P

GENERAL SERVICES ADMINISTRATION

[OMB Control No. 3090–0302; Docket No. 2022–0001; Sequence No. 3]

Submission for OMB Review; General Services Administration Acquisition Regulation; Modifications (Federal Supply Schedule) 552.238–82

AGENCY: Office of Acquisition Policy, General Services Administration (GSA).

ACTION: Notice of request for public comments regarding an extension to an existing OMB clearance.

SUMMARY: Under the provisions of the Paperwork Reduction Act, the Regulatory Secretariat Division will be submitting to the Office of Management and Budget (OMB) a request to review and approve an extension to the information collection requirement regarding the Modifications (Federal Supply Schedule) clause.

DATES: Submit comments on or before July 15, 2022.

ADDRESSES: Written comments and recommendations for this information collection should be sent within 30 days of publication of this notice to *www.reginfo.gov/public/do/PRAMain.* Find this particular information collection by selecting ''Currently under Review—Open for Public Comments'' or by using the search function.

FOR FURTHER INFORMATION CONTACT: Mr. Thomas O'Linn, Procurement Analyst, General Services Acquisition Policy Division, GSA, 202–445–0390 or email *gsarpolicy@gsa.gov.*

SUPPLEMENTARY INFORMATION:

A. Purpose

The General Services Administration Acquisition Regulation (GSAR) clause 552.238–82, Modifications (Federal Supply Schedule), which was previously titled and numbered as 552.238–81 Modifications (see *84 FR 17030* dated April 23, 2019), requires Contractors who have a GSA Federal Supply Schedule (FSS) contract to request a contract modification by submitting information to the contracting officer. The clause covers

the following types of contract modification requests: additional items/additional SINs, deletions, and price reductions. At a minimum, each contract modification request covered by this clause is to include an explanation for the request and supporting information.

B. Annual Reporting Burden

Respondents: 14,200.
Responses per Respondent: 1.
Total Responses: 14,200.
Hours per Response: 3.5.
Total Burden Hours: 49,700.

C. Public Comments

A 60-day notice published in the **Federal Register** at 87 FR 19936 on April 6, 2022. No comments were received.

Obtaining Copies of Proposals: Requesters may obtain a copy of the information collection documents from the GSA Regulatory Secretariat Division, by calling 202–501–4755 or emailing *GSARegSec@gsa.gov.* Please cite OMB Control No. 3090–0302, ''Modifications (Federal Supply Schedule)'' in all correspondence.

Jeffrey A. Koses,

Senior Procurement Executive, Office of Acquisition Policy, Office of Government-wide Policy.

[FR Doc. 2022–12887 Filed 6–14–22; 8:45 am]

BILLING CODE 6820–61–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Agency for Healthcare Research and Quality

Agency Information Collection Activities: Proposed Collection; Comment Request

AGENCY: Agency for Healthcare Research and Quality, HHS.

ACTION: Notice.

SUMMARY: This notice announces the intention of the Agency for Healthcare Research and Quality (AHRQ) to request that the Office of Management and Budget (OMB) approve the proposed information collection project ''Measure Dx: A Resource to Identify, Analyze, and Learn from Diagnostic Safety Events.''

DATES: Comments on this notice must be received by August 15, 2022.

ADDRESSES: Written comments should be submitted to: Doris Lefkowitz, Reports Clearance Officer, AHRQ, by email at *doris.lefkowitz@AHRQ.hhs.gov.*

Copies of the proposed collection plans, data collection instruments, and specific details on the estimated burden can be obtained from the AHRQ Reports Clearance Officer.

FOR FURTHER INFORMATION CONTACT: Doris Lefkowitz, AHRQ Reports Clearance Officer, (301) 427–1477, or by email at *doris.lefkowitz@AHRQ.hhs.gov.*

SUPPLEMENTARY INFORMATION:

Proposed Project

Measure Dx: A Resource To Identify, Analyze, and Learn From Diagnostic Safety Events

The Measure Dx resource (the Resource) is a modular toolkit that provides clinicians, quality and safety personnel, and healthcare organization leaders with guidance for implementing diagnostic safety measurement strategies for the purposes of learning and improvement. The Resource was developed and pilot tested (Fast Track OMB control number: 0935–0179) during the base year of an AHRQ contract awarded to the MedStar Health Research Institute and provides pragmatic recommendations for implementing measurement strategies that were identified in the AHRQ Issue Brief titled Operational Measurement of Diagnostic Safety: State of the Science. In particular, the Resource focuses on four broad measurement strategies that were assessed to be approaching readiness for implementation in operational settings.

AHRQ is requesting full OMB approval to conduct a formal evaluation of the Resource. AHRQ would like to further develop this resource, expanding on the initial pilot test which qualitatively examined feasibility of implementing the resource, general receptivity, and feedback for improvement.

This information collection has the following goal:

1. To evaluate the Resource in order to stimulate measurement activities for learning and improvement and quantitatively and qualitatively examine:

a. Feasibility of implementing the Resource with limited to no technical assistance;

b. User experience and satisfaction with the Resource;

c. Impact of the Resource on diagnostic safety policies or activities;

d. Yield of newly detected diagnostic safety events and associated learning resulting from use of the Resource;

e. Intent to sustain use of the Resource and continue with the diagnostic safety process following evaluation efforts.

This information collection is being conducted by AHRQ through its contractor, MedStar Health Research Institute, pursuant to AHRQ's statutory authority to conduct and support research on healthcare and on systems for the delivery of such care, including activities with respect to the quality, effectiveness, efficiency, appropriateness and value of healthcare services and with respect to quality measurement and improvement. 42 U.S.C. 299a(a)(1) and (2).

Method of Collection

To achieve the goals of this project the following information collection instruments will be completed:

(1) Organizational Characteristics Survey—designed to qualitatively describe the characteristics of the organizations engaged in evaluation (*e.g.,* patient characteristics, practice size, and staffing).

(2) Organizational Self-Assessment Survey—designed to qualitatively assess the organization's readiness (*e.g.,* leadership support, resources, and safety culture/infrastructure) for implementing the Resource.

(3) The Safer Dx Checklist—A synthesis of foundational practices that health care organizations can use to advance diagnostic excellence. The checklist provides a framework for organizations to conduct a self-assessment to understand the current state of diagnostic practices, identify areas to improve, and track progress toward diagnostic excellence over time.

(4) Pre-test Evaluation Interview Protocol—designed to qualitatively assess the organization's current policies and structures related to diagnostic safety, plans for implementing the Resource, and initial feedback on resource materials.

(5) Post-test Evaluation Interview Protocol—designed to qualitatively assess the organization's experience with implementing the Resource, the impact of the Resource on diagnostic safety policies or activities in their organization, contextual information about whether and how the Resource facilitated case detection, and intent to sustain use of the Resource following evaluation efforts.

(6) Team Questionnaire—adapted to help organizations self-assess diagnostic teamwork in their organization & their diagnostic team's commitment to implementing the Resource.

(7) Case Review Summary Form—designed to quantitatively and qualitatively summarize the diagnostic safety intelligence that participants have detected, analyzed, and/or learned from while implementing one Measure Dx strategy.

(8) ECHO Calls Protocol—The purpose of virtual ECHO calls is to