Privacy Impact Assessment (PIA)
for the

Readiness and Emergency Management for Schools (REMS)
Technical Assistance (TA) Center

March 8, 2021

For PIA Certification Updates Only: This PIA was reviewed on [Enter date] by [Name of reviewer] certifying the information contained here is valid and up to date.

Contact Point

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System Owner

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Please submit completed Privacy Impact Assessments to the Privacy Office at privacysafeguards@ed.gov.

Please complete this Privacy Impact Assessment (PIA) on how personally identifiable information (PII) is collected, stored, protected, shared, and managed electronically by your system. You may wish to consult with your ISSO in completing this document. If a question does not apply to your system, please answer with N/A.

1. Introduction
   1.1. Describe the system including the name, acronym, and a brief description of the program or purpose for the system.

   The Readiness and Emergency Management for Schools (REMS) Technical Assistance (TA) Center—administered by the U.S. Department of Education’s (ED) Office of Safe and Supportive Schools (OSSS) since 2004—serves two critical functions to help keep children, teachers, staff, and others safe. The REMS TA Center: 1) builds the preparedness capacity—including mitigation, prevention, protection, response and recovery efforts—of schools (private and public), school districts, and institutions of higher education (IHE), with their collaborative partners (local and state education agencies, first responders, community partners, etc.), at the local, state, and federal levels; and 2) serves as a “one-stop shop” for information, resources, training, and technical assistance on school and IHE preparedness via the REMS TA Center Website, accessible at https://rems.ed.gov.

   The REMS TA Center develops and provides free resources—often in collaboration with federal, state, regional, and local partners—training, TA, and support, including:
   - guidance documents and publications (accessible at https://rems.ed.gov/REMSPublications.aspx);
   - trainings in the form of online courses (accessible at https://rems.ed.gov/trainings/CoursesHome.aspx) and webinars (accessible at https://rems.ed.gov/TA_Webinars.aspx); downloadable specialized training packages (accessible at https://rems.ed.gov/TrainingPackage.aspx) and on-site Trainings by Request (accessible at https://rems.ed.gov/TA_TrainingsByRequest.aspx) at schools, districts, or IHEs by subject matter expert trainers;
   - Emergency Operations Plans (EOP) EOP Interactive Tools to assess knowledge of concepts fundamental to emergency management, and in creating and evaluating EOPs;
   - an online Community of Practice (COP) accessible at (https://rems.ed.gov/COP/Default.aspx) for practitioners to share ideas, experiences, and lessons learned; and
• tailored technical assistance, both written and by phone, https://rems.ed.gov/TA_Submissions/TASubmissionForm.

These resources and support help schools, districts, and IHEs create comprehensive EOPs and preparedness programs that address a variety of security, safety, and emergency management issues. Specific topics addressed include critical planning principles; a process for developing, reviewing, and continually revising an EOP; the form, function, and content of EOPs; information on key cross-cutting functions (e.g., communications, recovery) and activities that should be addressed in an EOP; and information on how to prepare for adversarial, incidental, and human-caused threats (e.g., gang violence, cyberthreats), natural hazards (e.g., floods), technological hazards (e.g., power failure), and biological hazards (e.g., infectious diseases).

To keep practitioners informed of the REMS TA Center’s work, information is disseminated via social media, newsletters, calls with state practitioners, conference presentations and booths, and virtual meetings, among other channels.

The REMS environment is hosted and operated on a web server and a database server that are dedicated to the REMS TA Center. The production servers are hosted at American Data Technology Inc. (ADTI), an ED-certified General Support System (GSS) server environment.

1.2. Describe the purpose for which the personally identifiable information (PII)\(^1\) is collected, used, maintained or shared.

Information is collected in support of the training, technical assistance and engagement services, and the interactive planning tools.

- **Trainings:** The REMS TA Center provides live and in-person trainings by request to discrete educational communities as well as online training services including webinars and online courses. The trainings by request are now done virtually due to the COVID-19 pandemic and collect the same information.
  - **Virtual/Live Trainings by Request Host Site Application Fields:** information is collected about the host site to provide a live or virtual training on a variety of emergency management topics. REMS TA Center formerly conducted in-person trainings by request at the requesting

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\(^1\) The term “personally identifiable information” refers to information which can be used to distinguish or trace an individual's identity, such as their name, social security number, biometric records, etc. alone, or when combined with other personal or identifying information which is linked or linkable to a specific individual, such as date and place of birth, mother's maiden name, etc. OMB Circular A-130, page 33
educational entity’s location, but these have transitioned to a virtual environment due to COVID-19. The educational entity is still considered the “host site,” though the REMS TA Center creates the virtual training environment.

- **Virtual/Live Trainings by Request Registration**: information is collected on training participants when they register for a live or virtual training on a variety of emergency management topics.

- **Webinar Registration**: information is collected to provide live webinar access information to participants and to better understand the webinar audience.

- **Online Course Registration**: information is collected to provide login credentials to access online courses and track online course progress.

- **Technical Assistance and Engagement Activities**:
  - **Subject Matter Expert Applications**: information is collected on potential subject matter experts, who may support training delivery, product creation, and other activities. While this database is used to support trainings conducted by the REMS TA Center, it is also used to source potential Subject Matter Experts (SME) who can support additional technical assistance activities such as content development. The primary purpose of this database is to have at the ready possible subject matter experts to support various activities as well as to ensure that we can process invoices for payment for services when rendered.
  - **Distribution List**: information is collected to create a listserv to disseminate announcements raising awareness about key school safety initiatives and activities as well as to REMS TA Center events and products. Information is collected within a spreadsheet and manually updated on a weekly, monthly, and quarterly basis. Users can opt-out of receiving emails from the REMS TA Center by sending an email to info@remstacenter.org to request removal.
  - **TA Submission Form**: information is collected to respond to an individual user’s requests for technical assistance.
  - **Community of Practice Registration**: information is collected to provide login credentials to access the secure, interactive portal within the website designed to facilitate collaboration among the practitioners and to share best practices, effective strategies, success stories, etc.
  - **Tool Box Submission Form**: information is collected to garner a user’s approval to post a user-created resource to the REMS TA Center’s website and a related description of the resource being submitted to the Tool Box, a repository of tools, documents, templates, and presentations developed
and submitted by educational agencies and practitioners in emergency management planning.

- **Interactive Planning Tools**
  - **EOP ASSIST Registration**: information is collected to provide installation instructions for the web-accessible software application that education agencies may download onto their agency’s server to use, create, store, and update emergency operations plans.
  - **K-12 Emergency Management Virtual Toolkit**: information is collected to provide installation information for a web tool that allows education agencies to populate their agency’s website with continuously up-to-date trainings, information, guidance, and tools on emergency management. Unlike the Tool Box presented on the REMS TA Center website, the Virtual Toolkit is a data-synched tool that practitioners can upload to their own state or local servers. The REMS TA Center collects information during the registration process so that we may report to ED on the schools, school districts, Institutions of Higher Education (IHEs), Local Education Agencies (LEAs), and State Education Agencies (SEAs) that are taking advantage of the toolkit.
  - **Higher Ed Emergency Management Virtual Toolkit**: information is collected to provide installation information for a web tool that allows IHEs to share up-to-date trainings, information, guidance, and tools on emergency management. Unlike the Tool Box, which is a tool that practitioners can use to submit potential resources for consideration for upload to the REMS TA Center site, the Toolkit is a REMS TA Center data-synched tool that practitioners can upload to their state or local servers. The REMS TA Center collects information during the registration process so that we may report to ED on the schools, school districts, IHEs, LEAs, and SEAs who are taking advantage of the toolkit.
  - **SITE ASSESS Registration**: information is collected to gain a better understanding of who is using SITE ASSESS, a free and secure mobile application that allows emergency management personnel to conduct site assessments of their buildings and grounds.

1.3. Is this a new system, or one that is currently in operation?

[Currently Operating System]

1.4. Is this PIA new, or is it updating a previous version?

[New PIA]
A recent review of the system determined that the system maintains PII, as described in section 3.1.

1.5. Is the system operated by the agency or by a contractor?

Contractor

1.5.1. If the system is operated by a contractor, does the contract or other acquisition-related documents include privacy requirements?

☐ N/A

Yes

2. Legal Authorities and Other Requirements

If you are unsure of your legal authority, please contact your program attorney.

2.1. What specific legal authorities and/or agreements permit and regulate the collection and use of data by the system? Please include name and citation of the authority.

The program is authorized by Title IV, Part F, Subpart 3 (National Activities for School Safety - 20 U.S.C. 7281) of the Elementary and Secondary Education Act (ESEA), as amended. The program regulations are in the U.S. Code of Federal Regulations at 34 CFR 222. These allow for the establishment and maintenance of the program.

SORN

2.2. Is the information in this system retrieved by an individual’s name or personal identifier such as a Social Security Number or other identification?

☐ No

2.2.1. If the above answer is YES, this system will need to be covered by Privacy Act System of Records Notice(s) (SORN(s)). Please provide the SORN name, number, Federal Register citation and link, or indicate that a SORN is in progress.

☒ N/A

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2 A System of Records Notice (SORN) is a formal notice to the public that identifies the purpose for which PII is collected, from whom and what type of PII is collected, how the PII is shared externally (routine uses), and how to access and correct any PII maintained by ED. https://connected.ed.gov/om/Documents/SORN-Process.pdf
2.2.2. If the above answer is NO, explain why a SORN was not necessary. For example, the information is not retrieved by an identifier, the information is not maintained in a system of records, or the information is not maintained by the Department, etc.
☒ N/A

A SORN is not required because the information is not retrieved by a name or other personal identifier.
Records Management
If you do not know your records schedule, please consult with your records liaison, or send an email to RMHelp@ed.gov

2.3. What is the records retention schedule approved by National Archives and Records Administration (NARA) for the records contained in this system? Please provide all relevant NARA schedule numbers and disposition instructions.

2.3 Retention Schedules

ED 091, Communications Records, item 3: Printed and electronic publications
Disposition: Permanent. Cut off at the end of the fiscal year. Transfer to NARA in 5-year blocks when the most recent records are 5 years old.
Covers: Guidance documents, publications, training, website content (including Toolbox and Toolkit) and related materials created by or on behalf of the Department for customer consumption.

General Records Schedule (GRS) 3.2, item 030: System access records, systems not requiring special accountability for access.
Disposition: Temporary. Destroy when business use ceases.
Covers: Records created as part of the user identification and authorization process to gain access to systems, such as: user profiles, log-in files, password files etc.

GRS 6.5, item 010: Customer service operations records
Disposition: Temporary. Destroy 1 year after resolved, or when no longer needed for business use, whichever is appropriate.
Covers: Records from operating a call center or service center providing services to the public, includes incoming requests and responses, trouble tickets and tracking logs, recordings of call center conversations used for quality control and training, system data, evaluations and customer feedback, FAQs and user guides, related reports, and complaints and commendation records.

GRS 6.5, item 020: Customer/client records.
Disposition: Temporary. Delete when superseded, obsolete, or when customer requests the agency to remove the records.
Covers: Distribution lists used by an agency to deliver specific goods or services such as: contact information for customers or clients, subscription databases for distributing information produced by agency, files and databases related to
constituent and community outreach or relations, sign-up, request, and opt-out forms.

2.4. Is the PII contained in this system disposed of appropriately, and in accordance with the timelines in the records disposition schedule?

Yes
All PII is disposed of upon termination of the system and per ED’s Records Disposition schedule (see: https://www2.ed.gov/notices/records-management/index.html)

3. Characterization and Use of Information

Collection
3.1. List the specific PII elements (e.g., name, email, address, phone number, date of birth, Social Security, etc.) that the system collects, uses, disseminates, or maintains.
Items marked with an asterisk are required; other items are not.

Virtual and Live Trainings
Virtual/Live Trainings by Request Host Site Application: This is required information to determine eligibility and to create a working relationship for event planning.
- * Name
- Title
- * Office phone number
- * Email address
- * Organization

Virtual/Live Trainings by Request Registration
- * Name
- Title
- Organization
- Office phone number for the purpose of providing technical assistance interacting with the training (e.g., help connecting)
- * Email address for the purpose of providing technical assistance during the training
- Special needs information for the purpose of providing related accommodations

Webinar Registration: Although not required, information is collected to better customize the information to the live audience.
- Name
- Title
- Organization
• Phone number for the purposes of providing technical assistance during the webinar
• * Email address for the purpose of accessing the webinar
• * Special needs information for the purpose of providing related accommodations

Online Course Registration
• * Name for the purpose of customizing the participant’s course completion certificate
• Organization
• * Email address for the purpose of accessing the system and generating a username.
• Username initially generated by the user and their email address becomes their username. Password is initially generated by the system; however, the user then creates their own password.

Technical Assistance and Engagement Activities

Subject Matter Expert (SME) Applications
• * Name
• * Title
• * Organization
• * Office phone number
• * Email address

Distribution List
• * Email address

TA Submission Form
• * Name
• Title
• Organization
• Affiliation
• Office phone
• * Email address

Community of Practice Registration: The following information is required to demonstrate transparency while facilitating relationship building and the sharing of information and ideas.
• * Name
• * State
• * City
• * Email address
• * Organization
Tool Box Submission Form: The following information is requested to facilitate communication and planning while garnering approval for inclusion into the Tool Box section of the website, as well as to ensure the proper source information of the user-generated item can be made evident on the site.

- * Organization
- Grantee status
- * Name
- * Organization
- * Title
- * Phone number
- * Email address

Planning Tools
EOP ASSIST Registration information is used to help determine who is using the tool and how.

- Name
- Title
- Organization
- Affiliation
- Office phone number
- Email Address

K-12 Emergency Management Virtual Toolkit information is used to facilitate the working relationship with the requestor, their information technology (IT) specialist, and the REMS TA Center in case the entity requires technical assistance with installation.

- * Name
- * Title
- * Organization
- Affiliation
- Agency address
- Office phone number
- * Email address

Higher Ed Emergency Management Virtual Toolkit information is used to facilitate the working relationship with the requestor, their IT specialist, and the REMS TA Center in case the entity requires technical assistance with installation.
3.2. Does the system collect only the minimum amount required to achieve the purpose stated in Question 1.2?

Yes

The information collected is the minimum necessary to provide the training, technical assistance, engagement services, and interactive planning tools found at the REMS TA Center. No information is collected that is not required for these purposes.

3.3. What are the sources of PII collected (e.g., individual, school, another agency, commercial sources, etc.)?

Users provide information to the REMS TA Centers using the subsystems described under 3.1. PII sources include individuals, grantees, SEAs, LEAs, IHEs, private and charter school representatives, key education community partners, and other key stakeholders. Subsystems are not connected, meaning that each subsystem is supported by an individual database. User emails submitted through all subsystems are manually added to the REMS TA Center distribution list.

3.4. How is the PII collected from the stated sources listed in Question 3.3 (e.g., paper form, web page, database, etc.)?

Users submit the information via one of the subsystems described above. Names and email addresses collected for the distribution list are either collected via the subsystems described above or via direct email submission from the user, the REMS TA Center Contracting Officer’s Representative (COR), or our federal partners. For subsystems that require log-in access, the system generates the password and saves it in the database in
an encrypted format. The data are collected using web forms and stored in a backend database.

**Virtual and Live Training Systems**

Virtual/Live Trainings by Request Host Site Application Fields

- Information is collected via a fillable PDF form.

Virtual/Live Trainings by Request Registration

- Information is collected via a fillable PDF form.

Webinar Registration

- Information is collected via a HTML-based registration form and stored within an external database.

Online Course Registration

- Information is collected via a HTML-based registration form and stored within an external database.

**Technical Assistance and Engagement Activities**

Subject Matter Expert Applications

- Information is collected via a fillable PDF form.

Distribution List

- Information is collecting using a variety of strategies:
  - Emails submitted by ED and federal partners to the REMS TA Center for inclusion in the list;
  - Emails received via networking with practitioners and stakeholders during live events, including live trainings; national, state, and local conferences; and other live event types; and
  - Emails received via information collected within other systems, such as those outlined in this document. (For example, all webinar, online course, toolkit, tool box, planning tools, and other system registrant types are automatically added to the distribution list as a standard practice.)

TA Submission Form

- Information is collected via a HTML-based registration form and stored within an external database. Information is also collected by telephone and email and stored in the same external database.

COP Registration

- Information is collected via a HTML-based registration form and stored within the COP’s administrative system.
• User ID is displayed in discussion board posts, but no other PII will be posted to the REMS public portal for any reason.
• Since users craft their profile and voluntarily decide what to share in discussion board posts, there is a possibility that PII could be exchanged through these posts.

Tool Box Submission Form
• Information is collected via a HTML-based registration form and stored in an external database.

Planning Tools
EOP ASSIST Registration
• Information is collected via a HTML-based registration form and stored in an external database.

K-12 Emergency Management Virtual Toolkit
• Information is collected via a HTML-based registration form and stored in an external database.

Higher Ed Emergency Management Virtual Toolkit
• Information is collected via a HTML-based registration form and stored in an external database.

SITE ASSESS Registration
• Information is collected via a HTML-based registration form and stored in an external database.

3.5. How is the PII validated or confirmed to ensure the integrity of the information collected? Is there a frequency at which there are continuous checks to ensure the PII remains valid and accurate?

The system sends a verification email to the email address supplied to verify the contact details through a confirmation email. The user is responsible for making updates and ensuring the data on the website are correct. The users created accounts on their own and validate their own PII by checking it. The users are able to check the data they input while registering and by the email confirmation they receive.

Virtual and Live Training Systems
Virtual/Live Trainings by Request Host Site Application Fields
• REMS TA Center staff follow up with the contact to complete next steps to support review, approval, and hosting of trainings. Contact information is

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3 Examples include restricted form filling, account verification, editing and validating information as it is collected, and communication with the individual whose information it is.
validated at that time and continuous checks are not required, as the information is only used to support the individual training. Training host site email addresses are also added to the REMS TA Center distribution list, which is checked for inoperable email addresses.

Virtual/Live Trainings by Request Registration

- The system sends a verification email to the email address supplied to verify the contact details provided through a confirmation email. The REMS TA Center receives a carbon copy of all registration details provided, which are stored in an external database. Continuous checks are not required, as the information is only used to support the individual training. Training participant email addresses are also added to the REMS TA Center distribution list, which is checked regularly for inoperable email addresses.

Webinar Registration

- The system sends a verification email to the email address supplied to verify the contact details provided through a confirmation email. The REMS TA Center receives a carbon copy of all registration details provided, which are stored in an external database. Continuous checks are not required, as the information is only used to support the individual webinar. Webinar participant email addresses are also added to the REMS TA Center distribution list, which is checked regularly for inoperable email addresses.

Online Course Registration

- The system sends a verification email to the email address supplied to verify the username and login details provided through a confirmation email sent only to the course registrant. Users can access and update details (username and password) using the Forgot Password feature on the Online Courses section of the REMS TA Center site. The REMS TA Center can reset passwords for users and confirm email addresses and usernames provided along with registration but does not conduct continuous checks to ensure information provided is accurate, as that is the responsibility of each registrant. Online course participant email addresses are also added to the REMS TA Center distribution list, which is checked regularly for inoperable email addresses.

Technical Assistance and Engagement Activities

Subject Matter Expert Applications

- REMS TA Center staff follow up with the SME to complete next steps to support the application approval process, task hiring process, or invoicing process. Contact information is validated at that time and continuous checks are performed annually, as well during each instance in which a particular SME’s skills are required and utilized. SME email addresses are also added to the REMS TA
Center distribution list, which is checked following regularly for inoperable email addresses.

Distribution List
  o The REMS TA Center distribution list is checked regularly for inoperable email addresses and to validate email addresses provided. This includes following each mass distribution, as well as on a quarterly basis.

TA Submission Form
  o The system sends a verification email to the email address supplied to verify the username and login details provided through a confirmation email. The REMS TA Center receives a carbon copy of all registration details provided, which are stored in an external database. Continuous checks are not required, as the information is only used to support the individual TA request. TA requestor email addresses are also added to the REMS TA Center distribution list, which is checked regularly for inoperable email addresses.

Collaboration/Information-Sharing Systems
  Community of Practice Registration
    o The system sends a verification email to the email address supplied to verify the username and login details provided through a confirmation email sent only to the COP member. Users can update access details (username and password) using the Forgot Password feature on the COP. The REMS TA Center can reset passwords for users and confirm email addresses and usernames provided along with the member registration process but does not conduct continuous checks to ensure information provided is accurate, as that is the responsible of each member. COP member email addresses are also added to the REMS TA Center distribution list, which is checked following regularly for inoperable email addresses.

Tool Box Submission Form
  • Information is collected via a HTML-based registration form and stored in an external database. REMS TA Center staff follow up with the contact to complete next steps to support review, vetting, and submission to the department for review, as well as to complete the required follow up to the submitter before posting of submitted resources to the REMS TA Center website. Contact information is validated at that time and continuous checks are not required, as the information is only used to support the individual task of reviewing, vetting, submitting for approval, and follow-up. Tool Box submitter email addresses are also added to the REMS TA Center distribution list, which is checked following regularly for inoperable email addresses.
Planning Tools

EOP ASSIST Registration
- The system sends a verification email to the email address supplied to verify the contact details provided through a confirmation email. The REMS TA Center receives a carbon copy of all registration details provided, which are stored in an external database. Continuous checks are not required, as the information is only used to support data analysis on tool usage and/or to support the provision of individual technical assistance, which is fielded/received through the TA Request Submission Form or a direct email or phone call to the REMS TA Center Help Desk. EOP ASSIST registrant email addresses are also added to the REMS TA Center distribution list, which is checked following regularly for inoperable email addresses.

K-12 Emergency Management Virtual Toolkit
- The system sends a verification email to the email address supplied to verify the contact details provided through a confirmation email. The REMS TA Center receives a carbon copy of all registration details provided, which are stored in an external database. Continuous checks are not required, as the information is only used to support data analysis on tool usage and/or to support the provision of individual technical assistance, which is fielded/received through the TA Request Submission Form or a direct email or phone call to the REMS TA Center HelpDesk. Toolkit registrant email addresses are also added to the REMS TA Center distribution list, which is checked following regularly for inoperable email addresses.

Higher Ed Emergency Management Virtual Toolkit
- The system sends a verification email to the email address supplied to verify the contact details provided through a confirmation email. The REMS TA Center receives a carbon copy of all registration details provided, which are stored in an external database. Continuous checks are not required, as the information is only used to support data analysis on tool usage and/or to support the provision of individual technical assistance, which is fielded/received through the TA Request Submission Form or a direct email or phone call to the REMS TA Center Help Desk. Toolkit registrant email addresses are also added to the REMS TA Center distribution list, which is checked following regularly for inoperable email addresses.

SITE ASSESS Registration
- Information is collected via a HTML-based registration form and stored in an external database. The system sends a verification email to the email address supplied to verify the contact details provided through a confirmation email. The REMS TA Center receives a carbon copy of all registration details provided, which are stored in an external database. Continuous checks are not required, as the information is only used to support data analysis on tool usage and/or to support the provision of individual technical assistance, which is fielded/received
through the TA Request Submission Form or a direct email or phone call to the REMS TA Center Help Desk. Toolkit registrant email addresses are also added to the REMS TA Center distribution list, which is checked following regularly for inoperable email addresses.

Use

3.6. Describe how the PII is used to achieve the purpose stated in Question 1.2 above.

Virtual and Live Training Systems

Virtual/Live Trainings by Request Host Site Application Fields
- Information is collected via a fillable PDF form. Information is collected about the host site to provide a live or virtual training on a variety of emergency management topics. The REMS TA Center uses Adobe Connect and Zoom platforms to host virtual trainings.

Virtual/Live Trainings by Request Registration
- Information is collected via a fillable PDF form. Information collected is used to confirm access to the virtual or live meeting room. The REMS TA Center uses Adobe Connect and Zoom platforms to host virtual trainings.

Webinar Registration
- Information is collected via a HTML-based registration form and stored within an external database. Information is used to provide webinar access information to participants and to better understand the webinar audience. The REMS TA Center uses Adobe Connect and Zoom platforms to host webinars.

Online Course Registration
- Information is collected via a HTML-based registration form and stored within an external database. Information is used to provide login credentials to access online courses and track online course progress. No third-party system is used to host these.

Technical Assistance and Engagement Activities

Subject Matter Expert (SMEs) Applications
- Information is collected via a fillable PDF form and stored within an external database. Information is collected on SMEs who may support training delivery, product creation, and other activities. Information is used to conduct background checks, if necessary, and to complete payments for services rendered. These data are stored external to the system outside the web application system boundary and are not connected to the REMS web application.
Distribution List

- Information is used to disseminate announcements and information related to REMS TA Center events and products. Information is disseminated via an HTML email that is created by the REMS TA Center. No third-party providers are used to create or disseminate the announcement.

TA Submission Form

- Information is collected via a HTML-based registration form and stored within an external database. Information is used to respond to technical assistance requests.

Community of Practice Registration

- Information is collected via a HTML-based registration form and stored within the COP’s administrative system. Information is used to provide login credentials to access the website, used to disseminate REMS guidance information and facilitate collaboration among the practitioners using COP for sharing best practices and success stories.

Tool Box Submission Form

- Information is collected via a HTML-based registration form and stored in an external database. Information is used to contact the submitter who described resources submitted to the Tool Box, a repository of tools, documents, templates, and presentations used by education agencies and partners in emergency management planning.

Planning Tools

  EOP ASSIST Registration

- Information is collected via a HTML-based registration form and stored in an external database. Information is used to provide installation instructions for the web-accessible software application that education agencies may download to their server and use to create, update, and store emergency operations plans. This web-accessible software app for SEAs, Regional Education Agencies (REAs) school districts, and schools to host on their own servers, directs planning team members through a process that will result in the output of an EOP according to the federal guidelines for developing a high-quality school EOP. EOP ASSIST users are prompted through the six-step planning process recommended in the School Guide and generates a customized school EOP. The registrant’s server has to meet installation requirements, which are provided via an Installation Manual.

K-12 Emergency Management Virtual Toolkit
Information is collected via a HTML-based registration form and stored in an external database. Information is used to provide installation information for a web tool that allows education agencies to populate their own website to share up-to-date trainings, information, guidance, and tools on emergency management. As a web-accessible toolkit to populate their website, it is intended to be installed locally on a SEA or LEA server and be made accessible via a designated web address to practitioners interested in accessing the latest information, resources and training opportunities related to K-12 school emergency management.

Higher Ed Emergency Management Virtual Toolkit

Information is collected via a HTML-based registration form and stored in an external database. Information is used to provide installation information for a web tool that allows education agencies to create a website to share up-to-date trainings, information, guidance, and tools on emergency management. As a web-accessible toolkit, it is intended to be installed locally on a SEA or LEA server and be made accessible via a designated web address to practitioners interested in accessing the latest information, resources and training opportunities related to higher education emergency management.

SITE ASSESS Registration

Information is collected via a HTML-based registration form and stored in an external database. Information is collected only to gain a better understanding of who is using SITE ASSESS. This mobile application is designed specifically for education agencies. It allows personnel to walk around buildings and grounds and conduct a site assessment. SITE ASSESS equips practitioners with information and knowledge about fundamental site assessment topics, allows users to add locality- and state-specific questions and skip entire sections that are not applicable to their education agency, and exports site assessment data for data aggregation/analysis and recordkeeping. EOP data stored by users are not stored by the REMS TA Center; only registration details are stored.

3.7. Is the system using PII for testing/researching new applications or information systems prior to deployment or for training employees?

No. We do not collect registration data for application improvement or training purposes, only for reporting purposes. An installation manual is provided to support any required trainings on use of the application. In addition, users can provide feedback on the application, as well as request TA regarding use of the application, by contacting the
REMS TA Center Help Desk. Beta testing of applications is conducted using experts sourced via our SME database, or experts approved through collaboration with ED.

3.7.1. If the above answer is YES, what controls are in place to minimize the risk and protect the data?
☑ N/A

[Click here to enter text.]

Social Security Numbers

It is the Department’s Policy that, in order to collect Social Security Numbers, the System Owner must state the collection is: 1) authorized by law, 2) necessary for an agency purpose, and 3) there is no reasonable alternative.

3.8. Does the system collect Social Security Numbers? Note that if the system maintains Social Security Numbers but does not explicitly collect them, answer 3.8.1 to address the purpose for maintaining them.

No

3.8.1. If the above answer is YES, explain the purpose for its collection, and how the SSN will be used.
☑ N/A

3.8.2. Specify any alternatives considered in the collection of SSNs and why the alternatives were not selected.
☑ N/A

[Click here to enter text.]

4. Notice

4.1. How does the system provide individuals with notice about the collection of PII prior to its collection (e.g., direct notice, such as a Privacy Act Statement (if applicable) or public notice, such as a SORN, PIA)? If notice is not provided, explain why not.

The REMS TA Center website is being enhanced to include the Department’s privacy policy (accessible at https://www2.ed.gov/notices/privacy/index.html) so that users are
notified as they submit information. The REMS TA Center will align with and integrate
the Department’s privacy policy with its practices and Website.

Currently, the REMS COP presents the following privacy policy: “PRIVACY POLICY: The U.S. Department of Education and REMS TA Center will not sell any personal
information about REMS TA Center CoP members to any third parties. The U.S.
Department of Education and REMS TA Center may use account information generically
in order to revise its services or present findings from the use of its services.”

4.2. Provide the text of the notice or the link to the webpage where the notice is posted if
notice is provided other than by SORN or PIA.  
N/A

The system will present potential submitters with the link to the Department’s privacy
notice accessible at https://www2.ed.gov/notices/privacy/index.html

4.3. What opportunities are available for individuals to consent to uses (including new uses
of previously collected PII), decline to provide PII, or opt out of the project?

The only new use of PII is the REMS TA Center adds emails to the distribution list. As users
access those free training and technical assistance services that require an email, the only new
use would be that the email is then added to the distribution list.

• There is no automated function adding a user’s email address to the distribution list.
• Staff add a user’s email address to the distribution list manually.
• There is no function that allows users to opt out of their email being added to the
distribution list in advance.
• Users can email or call to be removed from the distribution list.

The following services require the submission of an email and result in users being added to the
distribution list.

Virtual and Live Training Systems

• Virtual/Live Trainings by Request Host Site Application Fields
  Virtual/Live Trainings by Request Registration
  Webinar Registration
  Online Course Registration

Technical Assistance and Engagement Activities
4.4. Is the notice referenced in Question 4.1 reviewed and revised when there are changes in the practice, policy, or activities that affect the PII and privacy to ensure that individuals are aware of and can consent to, where feasible, these changes?

Yes

5. Information Sharing and Disclosures

Internal

5.1. Will PII be shared internally with other ED principal offices? If the answer is NO, please skip to Question 5.4.

☒ No

5.2. What PII will be shared and with whom?

☒ N/A

Click here to enter text.

5.3. What is the purpose for sharing the specified PII with the specified internal organizations?

☒ N/A
5.4. Will the PII contained in the system be shared with external entities (e.g., another agency, school district, the public, etc.)? If the answer is NO, please skip to Question 6.1.

No

5.5. What PII will be shared and with whom? List programmatic disclosures only. Note: If you are sharing Social Security Numbers externally, please specify to whom and for what purpose.

☒ N/A

5.6. What is the purpose for sharing the PII with the specified external entities?

☒ N/A

5.7. Is the sharing with the external entities authorized?

☒ N/A

5.8. Is the system able to provide and retain an account of any disclosures made and make it available upon request?

☒ N/A

5.9. How is the PII shared with the external entity (e.g., email, computer match, encrypted line, etc.)?

☒ N/A

5.10. Is the sharing pursuant to a Computer Matching Agreement (CMA), Memorandum of Understanding (MOU), or other type of approved sharing agreement with another agency?

☒ N/A

4 If this information is covered by Privacy Act System of Records Notice (SORN) please list only relevant programmatic disclosures listed under the Routine Uses section.
5.11. Does the project place limitation on re-disclosure?
☒ N/A

6. Redress

6.1. What are the procedures that allow individuals to access their own information?

REMS users can create and continually access and edit their CoP profiles once logged in to the COP. As for the other forms, users can continually update them and resubmit to the REMS TA Center. Users can either access the information directly via the subsystem or via the email confirmation sent when uploading a file, registering, or completing another subsystem-based action. See details below.

**Virtual and Live Training Systems**

Virtual/Live Trainings by Request Host Site Application Fields
- Information is collected via a fillable PDF form and only used for the purposes outlined. Applicants receive a copy of the form submitted and can also request a copy from the REMS TA Center via the Help Desk.

Virtual/Live Trainings by Request Registration
- Information is collected via a fillable PDF form and only used for the purposes outlined. Applicants receive a copy of the form submitted and can also request a copy from the REMS TA Center via the Help Desk.

**Webinar Registration**
- Information is collected via a HTML-based registration form, stored within an external database, and only used for the purposes outlined. Individuals receive a carbon copy of the registration information inputted during the registration process and can request a copy from the REMS TA Center via the Help Desk.

**Online Course Registration**
- Information is collected via a HTML-based registration form, stored within an external database, and only used for the purposes outlined. Individuals receive a carbon copy of the registration information inputted during the registration process and can request a copy from the REMS TA Center via the Help Desk.

**Technical Assistance and Engagement Activities**
Subject Matter Expert Applications

- Information is collected via a fillable PDF form and only used for the purposes outlined. Individuals receive a carbon copy of the information inputted during the application process and can request a copy from the REMS TA Center via the Help Desk.

Distribution List

- Information is only used for the purposes outlined. They can unsubscribe at any time by sending an email to the REMS TA Center Help Desk.

TA Submission Form

- Information is collected via a HTML-based registration form, stored within an external database, and only used for the purposes outlined. Individuals receive a carbon copy of the registration information inputted during the registration process and can request a copy from the REMS TA Center via the Help Desk.

Community of Practice Registration

- Information is collected via a HTML-based registration form and stored within the CoP’s administrative system. Individuals receive a carbon copy of the information inputted during the registration process and can request support with resetting their password in order to access information inputted by contacting the REMS TA Center via the Help Desk. Users create their profile and may access and edit their user profile information using the account login details created during the registration process.

Tool Box Submission Form

- Information is collected via a HTML-based registration form and stored within an external database. Individuals receive a carbon copy of the information inputted during the application process and can request a copy from the REMS TA Center via the Help Desk.

Planning Tools

EOP ASSIST Registration

- Information is collected via a HTML-based registration form and stored in an external database. Individuals receive a carbon copy of the information inputted during the application process and can request a copy from the REMS TA Center via the Help Desk.

K-12 Emergency Management Virtual Toolkit

- Information is collected via a HTML-based registration form and stored in an external database. Individuals receive a carbon copy of the information inputted during the application process and can request a copy from the REMS TA Center via the Help Desk.
Higher Ed Emergency Management Virtual Toolkit

- Information is collected via a HTML-based registration form and stored in an external database. Individuals receive a carbon copy of the information inputted during the application process and can request a copy from the REMS TA Center via the Help Desk.

SITE ASSESS Registration

- Information is collected via a HTML-based registration form and stored in an external database. Individuals receive a carbon copy of the information inputted during the application process and can request a copy from the REMS TA Center via the Help Desk.

6.2. What procedures are in place to allow the subject individual to correct inaccurate or erroneous information?

REMS users have access to their profiles, as well as the forms submitted through our subsystems. They can either access the information directly via the subsystem or via the email confirmation sent when uploading a file, registering, or completing another subsystem-based action to correct that information or contact technical support to make changes to the information they provided.

6.3. How does the project notify individuals about the procedures for correcting their information?

Guidance for correcting information is provided on the website. Contact information for support is provided on the website.

7. Safeguards

*If you are unsure which safeguards will apply, please consult with your ISSO.*

7.1. Does the principal office work with their CSO/ISSO to build privacy & security into the system and build privacy extensions to the extent feasible?

[Yes]

7.2. Is an Authority to Operate (ATO) required?
Yes

7.3. Under NIST FIPS Pub. 199, what is the security categorization of the system: Low, Moderate, or High?

☐ N/A

☐ Low

7.4. What administrative, technical, and physical safeguards are in place to protect the information?

The REMS TA Center is administered through a contract with the Office of Safe and Supportive Schools within the Office of Elementary and Secondary Education. REMS administrative access is only available to authorized users of the contracted service provider.

The administrative access includes administrative access to COP, TA submissions, site access registrations and course registrations. Administrator access is limited to REMS system administrators who are designated users approved by ED. The number of personnel who have administrative access is restricted to only those who perform specific functions that require access. Administrative access allows the system administrators to generate reports that are required for analytical purposes.

REMS only supports communication using the latest secured Transport Layer Security protocols. The system is independent; it does not collect data from other systems or share data with other systems. All personnel working with REMS must agree to established rules of behavior. REMS TA Center contracted personnel in system administration and support roles must complete personnel background screening and complete additional training including role-based, incident response, and disaster recovery training.

Physical security is maintained in accordance with National Institute of Standards and Technology (NIST) guidelines for information security. REMS technical and administrative controls comply with the Federal Information Security Modernization Act requirements and with NIST standards.

7.5. Is the information in the system appropriately secured in accordance with the IT security requirements and procedures as required by Federal law and policy?
7.6. Has a risk assessment been conducted where appropriate security controls to protect against that risk have been identified and implemented?

Yes

7.7. Please describe any monitoring, testing or evaluation conducted on a regular basis to ensure the security controls continue to work properly at safeguarding the PII.

The system undergoes monthly scans and annual security assessment reviews and is continuously monitored using endpoint protection tools.

8. Auditing and Accountability

8.1. How does the system owner assess and ensure that the PII is used in accordance with stated practices in this PIA?

The REMS system owner ensures that the information is used following stated practices in this PIA through several methods. One method is completing ED’s Risk Management Framework process and receiving an authorization to operate. Under this process, a variety of controls are assessed by an independent assessor to ensure the REMS website and application and the data residing within are appropriately secured and protected. One-third of all NIST security controls are tested each year, and the entire system’s security is re-evaluated regularly. The PIA is reviewed and updated on an as-needed basis and, at a minimum, biennially. These methods help to ensure that the information is used within the stated practices outlined in this PIA.

8.2. Does the system owner continuously monitor and audit the privacy controls to ensure effective implementation?

Yes

8.3. What are the privacy risks associated with this system and how are those risks mitigated?

This PIA details the privacy controls and safeguards implemented for this system to mitigate privacy risk. These controls and safeguards work to protect the data from privacy threats and mitigate the risks to the data. Additionally, privacy risks have been
reduced by only collecting the minimum PII necessary and by not collecting any sensitive PII.

Role-based access controls are implemented to ensure access to data are restricted to authorized users only. Access to monitoring- and auditing-related documents are limited to ED employees with appropriately approved access authorization.

As part of the COP only, user ID is displayed in discussion board posts, but no other PII will be posted to the REMS public portal for any reason. Since users craft their profile and voluntarily decide what to share in discussion board posts, there is a possibility that PII could be exchanged through these posts.

The privacy risk associated with the system is minimal. The system only maintains the minimal amount of information needed for maintaining the login credentials and performing the other services described in this PIA. The following additional mitigation strategies are employed:

- The REMS TA Center personnel continuously monitors the COP page for any questionable posts as well as ensures that all features comply with IT requirements. Moderation includes identifying questionable posts; removing questionable posts (after consultation with ED personnel); and removing users who continually do not adhere to the rules of behavior (and after consultation with ED personnel).

- The COP Rules page includes:
  - Privacy Policy: “The U.S. Department of Education and REMS TA Center will not sell any personal information about REMS TA Center CoP members to any third parties. The U.S. Department of Education and REMS TA Center may use account information generically in order to revise its services or present findings from the use of its services.”
  - Notice of how account information is used: “The U.S. Department of Education and REMS TA Center will not sell any personal information about REMS TA Center CoP members to any third parties. The U.S. Department of Education and REMS TA Center may use account information generically in order to revise its services or present findings from the use of its services.”

- REMS TA Center Community Rules
- Codes of Conduct, which includes details on the following:
  - Think twice before posting confidential or sensitive information;
  - You are accountable for messages posted to the COP;
  - A strong and diverse community requires mutual respect.
- Terms of Use:
o ED and the REMS TA Center do not guarantee or warrant that any information posted by individuals on these pages is correct and disclaim any liability for any loss or damage resulting from reliance on any such information. ED and the REMS TA Center may not be able to verify, do not warrant or guarantee, and assume no liability for anything posted on this website by any other person. ED and the REMS TA Center do not endorse, support, or otherwise promote any private or commercial entity or the information, products, or services contained on those web sites that may be reached through links on our web site. Opinions and comments that appear in the CoP belong to the individuals who expressed them. They do not belong to or represent views of ED or the REMS TA Center.

o These pages may not be used for the submission of any claim, demand, informal or formal complaint, or any other form of legal and/or administrative notice or process, or for the exhaustion of any legal and/or administrative remedy.

o REMS TA Center COP members are solely responsible for ensuring that they do not act in any manner that constitutes or forms a part of a course of conduct amounting to a violation of any state, federal, international, or other applicable law. This includes, but is not limited to, posting of content in violation of the copyright on that content.

o The REMS TA Center does not allow content that is abusive, vulgar, racist, sexist, slanderous, harassing, misleading, or otherwise objectionable. We also do not allow content that promotes the selling of products, goods, and services. Content of this nature will be screened and removed.

- Termination:
  o The U.S. Department of Education and REMS TA Center may terminate or suspend your access to all or part of the REMS TA Center CoP, including but not limited to any discussion forums on its site, for any reason, including breach of the Terms of Use or Codes of Conduct. If you are unsatisfied with the services provided by the REMS TA Center, please email info@remstacenter.org to terminate your membership.