



Release 2: Supervisor Reporting

December 2020

Welcome to the second release of the new Risk Management Information – Streamlined Incident Reporting (RMI-SIR) system. Release 2 for RMI-SIR is scheduled for deployment on December 10, at which time the new Supervisor Reporting functionality will be available in the system. The purpose of this document is to give all RMI-SIR users updates on the RMI-SIR registration process, the new Supervisor Reporting functionality, and help and support information.

RMI-SIR is a web-enabled, role-based mishap reporting and analysis system that can be accessed worldwide with a Common Access Card (CAC). It is a single integrated mishap system for reporting aviation, afloat, ground, and motor vehicle mishaps that is compliant with Defense Department safety business rules, and vastly expands the capabilities for safety professionals and leadership to identify trends and produce analyses that lead to recommendations and mishap prevention.

Account Access and Registration

The RMI-SIR registration process requires users to self-register through the Air Force's Safety Automated System (AFSAS) web portal. The registration process requires a valid CAC and Internet Explorer 11 is the preferred browser. Other web browsers are compatible with the AFSAS, such as Chrome, Edge, and Firefox. The self-registration process will automatically launch for all new users. The system will read and populate your name, email address, and Electronic Data Interchange Personal Identifier (EDIPI) number from your CAC. To self-register, follow the steps below:

- STEP 1: Go to the RMI website at https://afsas.safety.af.mil
- STEP 2: Accept the US Department of Defense Warning Statement
- STEP 3: On the next screen, click "Create Account"

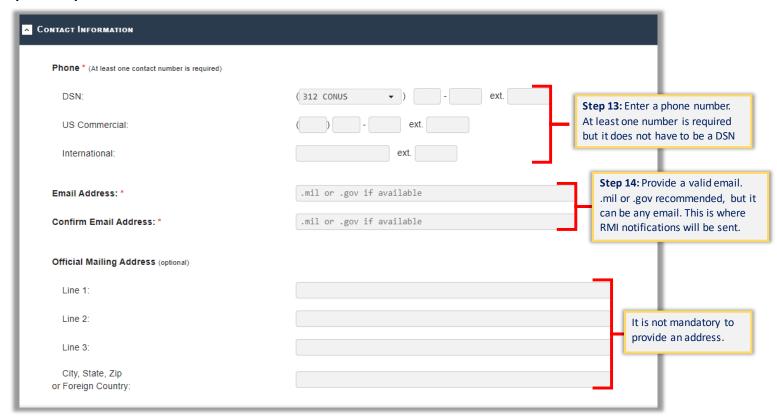
Complete Steps 4-12 as shown below:





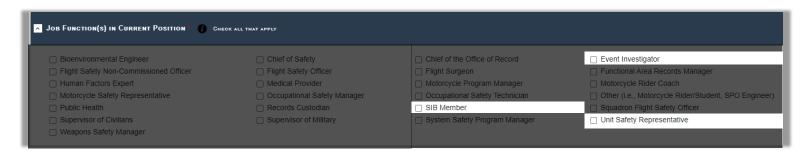


Complete Steps 13 and 14 as shown below:



STEP 15: Select Job Function(s):

- It is important to select the correct Job Function(s). Job Function selection will automatically select specific roles required to perform the duties of that job.
- The recommended Job Function(s) for RMI are highlighted.
- Job Functions not highlighted are for modules that are still in development and should not be selected.

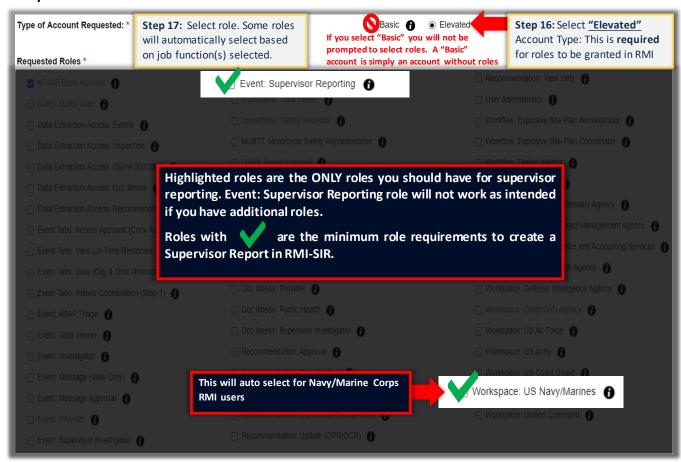


- SIB Member This function will auto select the role Workspace: US Navy/Marines
- **Event Investigator** This function will auto select the roles Workspace: US Navy/Marines, Event: Investigator, Event: Data Viewer, & Data Extraction Access: Events
- Unit Safety Representative This function will auto select the role Workspace: US Navy/Marines
 NOTE: Users in the Supervisor Reporting role should select this job function

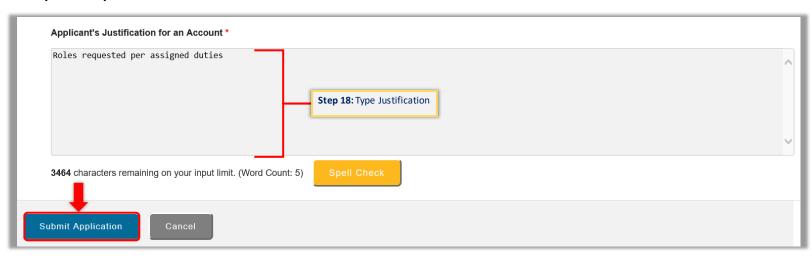




Complete Steps 16 and 17 as shown below:



Complete Steps 18 and 19 as shown below:



NOTE: RMI is a role-based application. Your User Administrator will grant roles based on your assigned duties. Roles will appear when they are approved by your User Administrator.

Step 20: Agree to User Agreement Statement

Step 21: Click "Continue to AFSAS" to complete the registration process and to access RMI-SIR

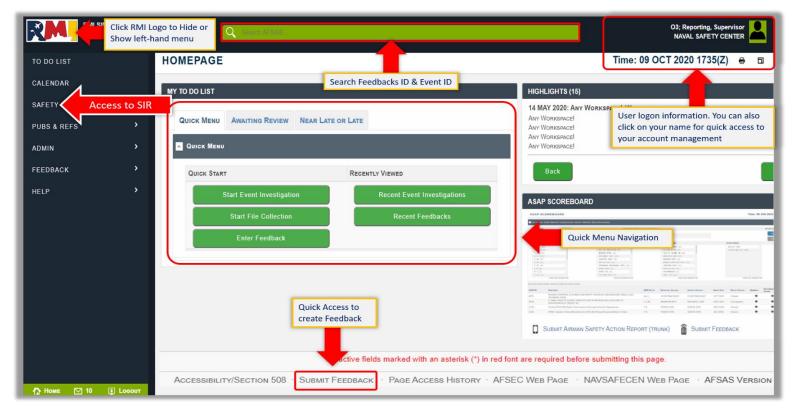




RMI Homepage Navigation

RMI-SIR is a role-based application and roles assigned will dictate which options are displayed for the user. Individual user's left-hand menu options will vary depending on their roles and permissions assigned. The RMI Homepage features:

- My To Do List Main Dashboard
- Quick Menu Quick action icons which are based upon roles and permissions assigned
- Recently Viewed Rapid navigation based on previous sessions
- Highlights News and information posted to communicate to the community. Numbers will display articles available.
 Use the next button to cycle through postings.
- Search Bar Search by event or feedback ID for quick access



RMI Homepage Helpful Tips:

- User information, date and time will display in the top right corner
- Left-hand menu and associated submenus are designed to navigate directly to the desired location
- Using the browser's back button is discouraged and may result in the loss of data or a system error
- Pressing the tab key will move forward to the next field
- Press shift and the tab key at the same time to move backwards in a similar manner

RMI-SIR Event Supervisor Reporting

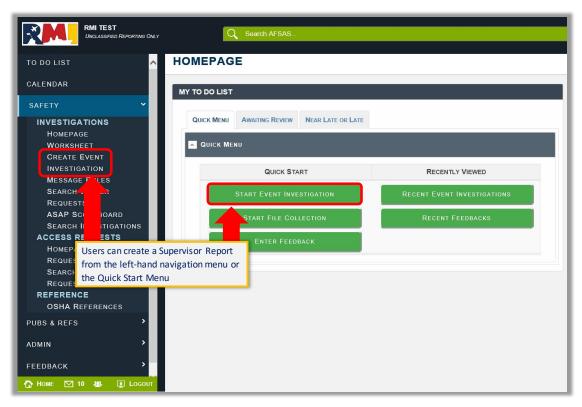
Event Supervisor reporting is a new Release 2 capability within the SIR module that allows users with the Event Supervisor Reporting role to enter a Supervisory Mishap Report. RMI is a role-based application and the roles assigned will define access to modules, actions available, and functions assigned in the workflow. **NOTE: Users must be assigned the Event Supervisor Reporting role in RMI to be able to access the Safety Module option.**



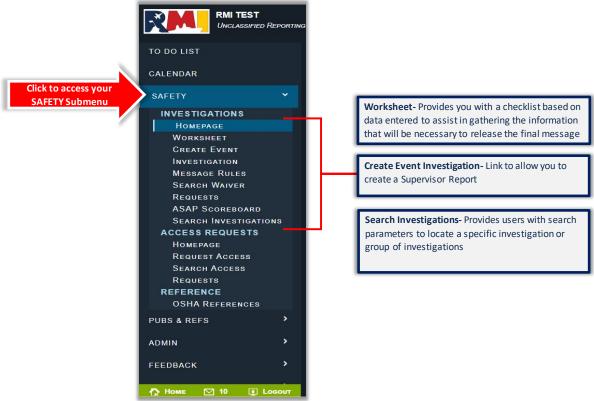


How to Create a New Supervisor Report

STEP 1: Navigate to SAFETY on the left-hand menu



STEP 2: Select "Create Event Investigation" from the SAFETY submenu to begin creating a Supervisor Report







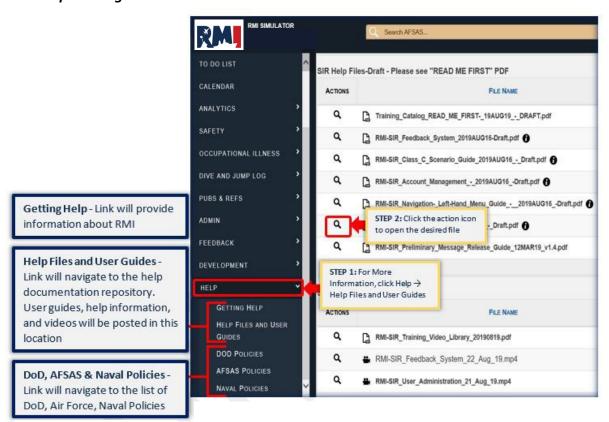
Help and Support

RMI-SIR help and support resources can be found within the application in the left-hand menu (see screenshot below). The "Help" section in the left-hand menu features various training materials for self-paced learning, including resources such as documents, PowerPoint briefs, and tutorial videos to assist users with RMI functionality, capabilities, and features necessary to perform tasks successfully. Below is a list of some of the resources available, including new support materials added for RMI-SIR Release 2:

User Guides – Detailed user guides provide information on: Getting Started, Account Management, RMI-SIR Functions and Features, and the RMI-SIR Feedback System. **UPDATE:** The *RMI Supervisor Reporting User Guide* has been added in support of RMI-SIR Release 2.

Smart Sheets – Quick guides for reference, designed to be printed.

Training Videos ("How to") – Step-by-Step demonstration of RMI-SIR functions detailed in the user guides. **UPDATE:** Two new Supervisor Report Reference videos have been added in support of RMI-SIR Release 2: **How to Create a Supervisor Report** and **How to Setup Message Rules**



RMI-SIR Help Desk

The RMI-SIR Help Desk is available 24/7/365 via the following contact methods:

- Toll-free phone number 1-833-NESDNOW (637-3669)
 - Email address nesd.rmi.fct@navy.mil

PLEASE NOTE!!! Due to COVID-19, NESD is only accepting voicemails if called at this time and the preferred method of communication is email. For immediate help, please contact the RMI Help Desk at 866-210-7474. Hours of operation are Monday through Friday between 8 a.m. and 4 p.m. EST. Voicemails received outside of business hours will be reviewed the next available business day.





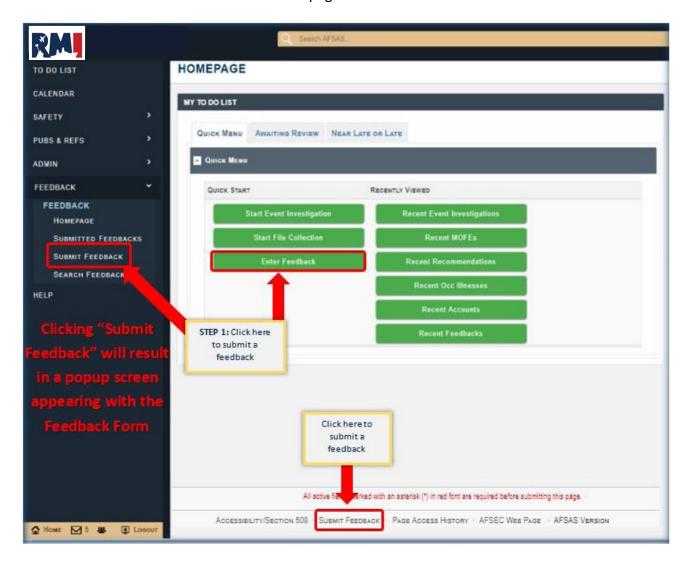
How to Submit Feedback

The RMI-SIR Feedback System enables users to provide suggestions, report errors, and send other pertinent information directly to the RMI Support Team for resolution. RMI-SIR users are encouraged to submit feedback to report the following:

- Unresolved Help Desk Issues
- System Errors
- Suggestions for Improvements
- Other Comments/Concerns Regarding System Functionality

To submit a feedback, users can navigate to the left-hand menu and select Feedback-Submit Feedback, Navigate to Quick Menu and select "Enter Feedback" to navigate to the bottom of the homepage and select Submit Feedback. A popup will appear with the submit feedback page. Users will be required to enter a one line description of the issue or feedback and will be able to upload screenshots or documentation pertinent to resolving the feedback.

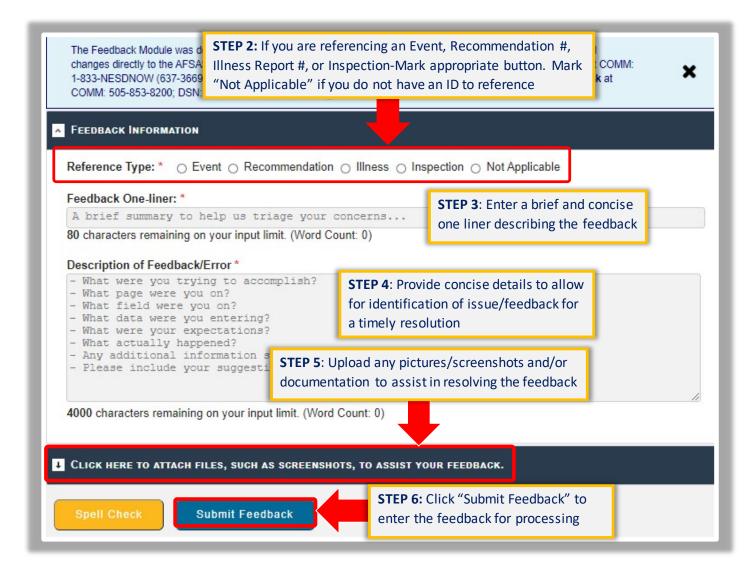
STEP 1: Click "Submit Feedback" via one of the following three options: (1) in the left-hand menu, (2) in the Quick Menu, or (3) in the link located at the bottom of the RMI Homepage







Complete Steps 2-6 as shown below:







FAQs

Q1 - Who do I contact if I need access to the system?	
A1 - Your User Administrator will be able to grant you access to the system. After you have registered for access to SIR, your User Administrator will be able to grant you the roles requested. You can contact your User Administrator are unsure by navigating to ADMIN>ACCOUNT MANAGEMENT>USER ADMINISTRATORS. A list of your User Administrator will display.	if you
Q2 - I don't see my organization tier when I register for an RMI-SIR account. How do I get this added?	
A2 - Please email the NESD help desk at nesd.rmi.fct@navy.mil for assistance. A feedback can be submitted by the	help

desk if the requested organization UIC is missing. The parent organization UIC can be selected to proceed with registration

Q3 - What do I enter for Office Symbol?

and access until the proper UIC is added.

A3 - Office Symbol is not applicable for Naval users. You can enter SAFE in the Office Symbol field to proceed with registration.

Q4 - Nothing happens when I click "Submit Application" while registering for SIR. How can I proceed?

A4 - Please close and re-open your internet browser to ensure connection to the site is stable. Email the NESD help desk for direct assistance at **nesd.rmi.fct@navy.mil** if still not resolved.

Q5 - I've registered for the Supervisor Reporting role, but I still don't see SAFETY on the left-hand menu. Who do I need to contact to get my access approved?

A5 - You can contact your User Administrator if you have already requested elevated roles. To find your User Administrator, from the left-hand menu, click ADMIN>MY ACCOUNT>USER ADMINISTRATORS. Make sure you have the appropriate Roles assigned to your RMI account. From the left-hand menu click ADMIN>MY ACCOUNT>ASSIGNED ROLES. Select the roles for your needed access level. Hover help next to each role will provide a description of what each role grants access to:

- AFSAS Basic Account
- Event: Supervisor Reporting
- Workspace: Branch of Service

Click "Submit" at the bottom of the page. Your User Administrator will review your requested roles.

Q6 - Why does the left-hand navigation menu disappear? How can I get it to stay visible?

A6 - The left-hand navigation menu will disappear if the browser screen is too small. It does this so the user can better view the RMI page. To keep the left-hand navigation menu from disappearing make sure the browser screen is maximized. You can also use the Ctrl Key and the cursor wheel to zoom out for making the screen larger or smaller.

