CelerisSystems^{ss}

Module 6: Hazard Tracking & Reporting

Celeris Systems Inc.

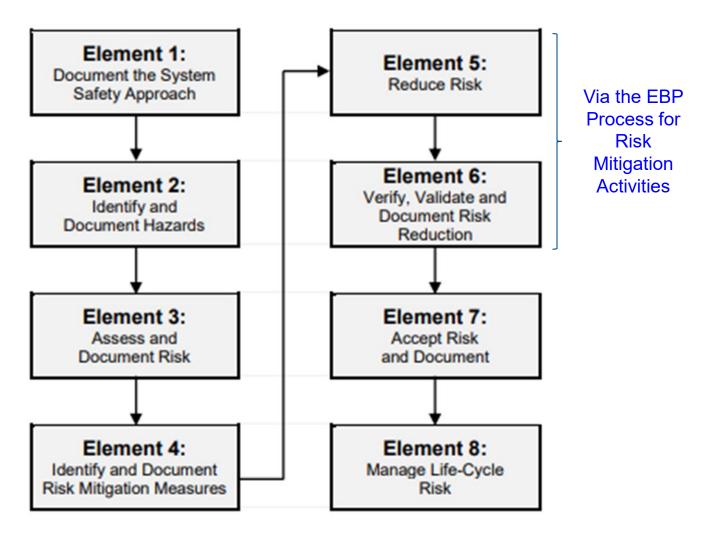
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Hazard Tracking Module Overview

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- Designed in accordance with MIL-STD-882E, the purpose of the Hazard Tracking Module (HTM) is to efficiently manage and track program hazard data from hazard identification through risk mitigation and hazard disposition.
 - Provides means for effectively organizing, managing, and updating hazardrelated data
 - Documents approaches, decisions and actions taken to eliminate or reduce risks of hazards
 - Provides a means to effectively influence design to ensure that safety is optimized in a system
 - Provides a method for closed loop tracking of actions and/or decisions

Systems Engineering fundamentals ensure safety remains an integral part of day-to-day program execution throughout the program lifecycle



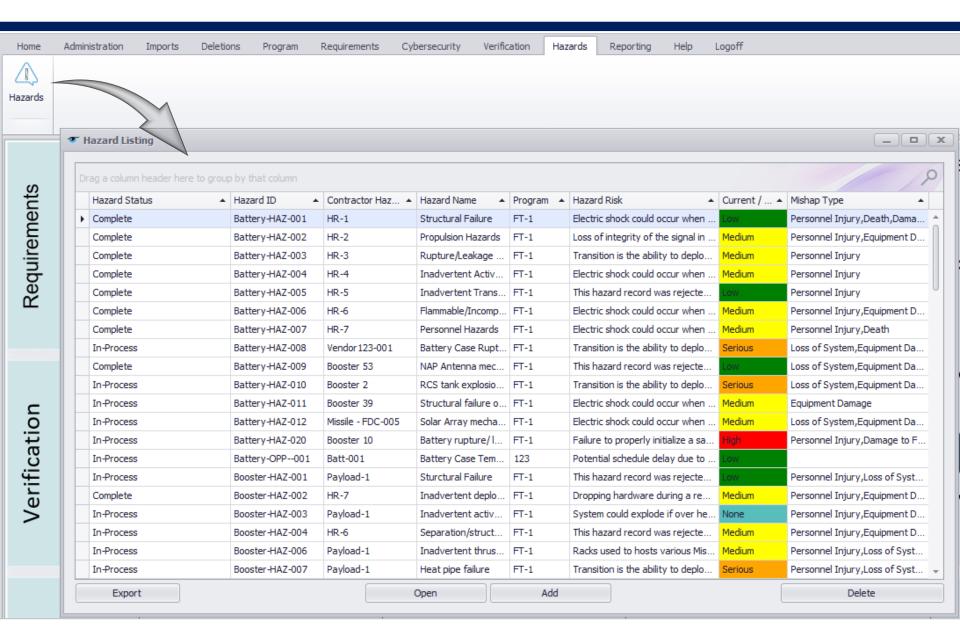
Mil-STD-882E Figure 1. Eight elements of the system safety process

HTM User Privileges

Assigned by iRIS Admin

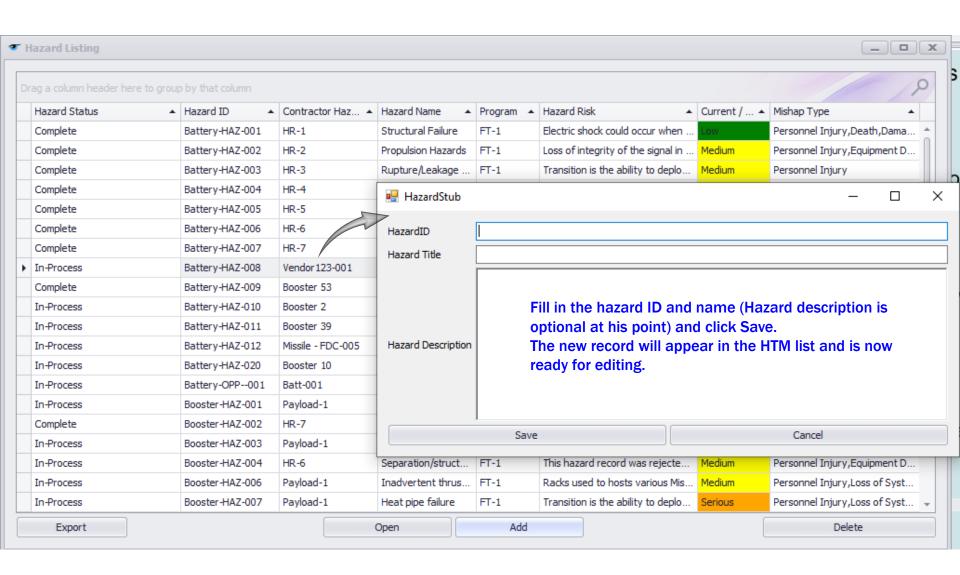
User Type	Read	Add	Edit	Delete
iRIS Administrator	X	X	X	X
HTM Administrator	X	X	X	X
User	X			

HTM Access



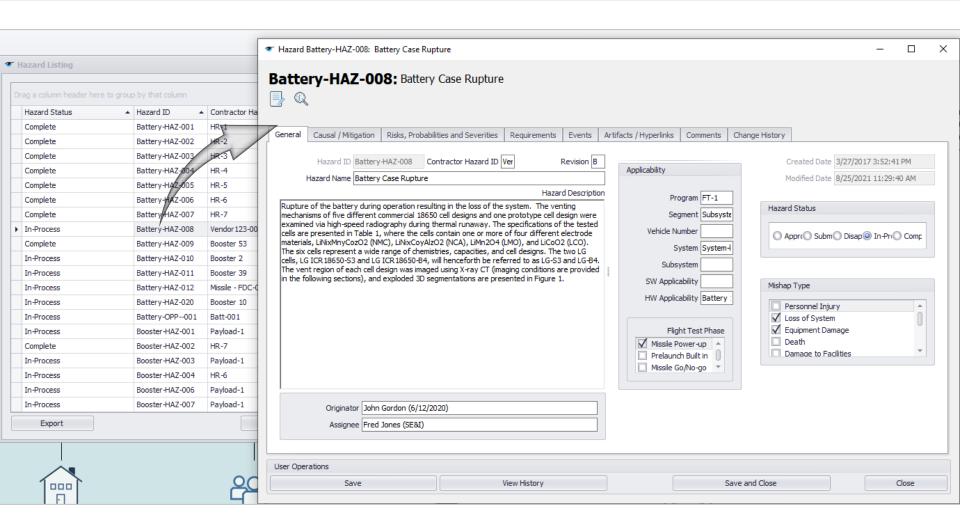
Hazard Record Addition





Hazard Record Editing





Hazard Record Report



