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NAVSAFECEN_CODE13_AIRCRAFT_WEAPONS_SAFETY@navy.mil

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Resources / Information

Naval Safety Center public website:
<http://www.navalafetycenter.navy.mil/>

Naval Safety Center CAC-enabled:
<https://intelshare.intelink.gov/sites/nsc>



Social Media Links:

Facebook @NavalSafetyCenter
Twitter @NSC_Updates



Aviation Safety Programs



MISSION:

Preserving warfighting capability and combat lethality by identifying hazards to aviation to reduce risks to people and resources.



<http://www.navalafetycenter.navy.mil/>

Aviation Safety

The Naval Safety Center's Aviation Safety Directorate (Code 10) includes Aircraft Operations, Aircraft Maintenance and Material, Aviation Weapon Systems, Aeromedical, and Aviation Knowledge Management and Safety Promotions. Aviation Safety supports fleet Safety Management Systems (SMS) through policy development, safety assurance programs, analysis of aviation data, and dissemination of safety information through education, and training.

Aviation Safety Services

- Aviation T/M/S expertise (Pilot / NFO)
- Aviation data analytics
- Aviation Policy / SMS expertise
- Aviation maintenance expertise
- On-site safety assessment visits
- Aeromedical and HFACs expertise
- Aviation Ordnance expertise
- Aviation facility and airfield program expertise
- On-site facility and airfield safety assessment
- Web-Enabled Safety System (WESS) subject matter experts
- Liaise with AFSEC, USACRC, SYSCOMs, Fleets, MARFORs, TYCOMs, Industry, etc.



Operations

- Aviation Operations provides type/model/series subject matter experts representing the entire naval aviation enterprise.
- Safety Management Systems (SMS) fleet support.
- QA of Hazard / Mishap reports.
- Trend analysis (human / material factors).
- Lessons learned, best practices and risk models dissemination.
- Safety, facility/airfield and ATC assessment teams.

Maintenance and Material

- Conducts pre-assessment data analytics to support risk analysis.
- Conducts assessments of maintenance department work-centers to ensure ORM compliance, safety and procedural analysis, and training for each subject matter assigned.

Weapon Systems

- Provides maintenance risk management briefs to fleet stakeholders.
- Provides weapon systems safety support to the fleet through on-site safety assessment visits.
- Reviews all weapon system mishaps and provides endorsement as required.
- Member of the Weapon System Explosive Safety Review Board (WSESRB).
- Disseminates explosive safety information, SSIRs and Lessons Learned to the fleet.
- Publishes studies on weapon systems safety subjects.

Aeromedical

- Supports human factors and fatigue analysis for Naval Aviation.
- Provides quality assurance review of all aeromedical analysis for SIRs.
- Maintains the policy, tracking, and dissemination for all physiological incident reporting.
- Provides aeromedical support to AMBs.

Knowledge Management and Safety Promotions (KMSP)

Aviation KMSP collaborates with aviation communities throughout the fleet to share forward-looking risk assessment analysis to prevent future mishaps.

Multimedia products

- Mishap and hazard data management via the Web Enabled-Safety System (WESS).
- Business intelligence.
- Data for self-service safety analytics (by request).
- Deep analytics for cross-domain decision support.

To request details regarding our enhanced analytics, email NAVSAFECEN_CODE51_KNOWLEDGE_MGMT@navy.mil
To request details regarding Lessons Learned, email NAVSAFECEN_CODE522_LESSONS_LEARNED@navy.mil

