



NEW YORK ARMY NATIONAL GUARD SAFETY OFFICE RISK MANAGEMENT MONTHLY

MAR
2023

March is Safety Program Audit Month

As we approach the spring and summer months with increased activities, Commanders should utilize the month of March to reassess unit safety program. The NYARNG Safety team created a simplified program checklist containing all of the core Army Safety Program requirements for units to become compliant is located below.



The Unit Safety Program Checklist & Audit Scorecard

- One sheet (front & back) comprehensive checklist that covers all core Unit Safety program requirements outlined within AR 385-10, DA PAM 385-10, and DA PAM 385-1
- Provides an overview of all core requirements and for newly assigned Commanders, and appointed Safety Officers and NCOs
- Front Page contains the comprehensive checklist and audit scorecard, with a remarks section, and CAC signature blocks
- Back Page contains direct links and course codes to required training, along with Key references & websites, key forms, METT-TC risk assessment considerations, risk assessment matrix, and mishap classification chart
- Access & download the Safety Program Checklist here: <https://dmna.ny.gov/safety/memos/safetyprogramchecklist.pdf>

Safety Tools & Resources

(Click a title to visit the website)



[The New York Army National Guard Safety Webpage](#)



[The Army National Guard Safety Website](#)



[Is your command compliant? Initiate a Command Safety Assessment](#)



[The United States Army Combat Readiness Center Website](#)



[The future of Safety Reporting and Statistics for the Army](#)



[Create & Manage your deliberate risk management worksheets online](#)

Safety Joke of the Month

Although they say, "safety is no laughing matter," with effective control measures implemented – it can be!

I tried to make a joke about safety scissors...
But it was pointless.

This month's Safety joke was submitted by:
MSG Michael Folta, 42nd Infantry Division

If you are interested having your Safety joke published, please submit your joke and contact information to LTC Alexander Prezioso at: alexander.prezioso.mil@army.mil

Safety Program Checklist – 1 of 2

UNIT SAFETY PROGRAM CHECKLIST & AUDIT SCORECARD

As of:

Unit Data	
Unit	<input style="width: 90%;" type="text"/>
CDR	<input style="width: 90%;" type="text"/>
XO	<input style="width: 90%;" type="text"/>
CSM/1SG	<input style="width: 90%;" type="text"/>
ADSO	<input style="width: 90%;" type="text"/>
ADSNCO	<input style="width: 90%;" type="text"/>

Command Safety Board	
<input type="checkbox"/>	Higher Command Safety Policies
<input type="checkbox"/>	Unit Command Policy / SOP
<input type="checkbox"/>	ADSO Appt Memo / Contact Info
<input type="checkbox"/>	Acc / Haz Reporting Procedures
<input type="checkbox"/>	Alerts / Hashs / Messaging
<input type="checkbox"/>	OSHA Posters
<input type="checkbox"/>	Risk Assessments

Quarterly Audit (if app)			
1 ST QTR	<input type="checkbox"/>	2 nd QTR	<input type="checkbox"/>
2 nd QTR	<input type="checkbox"/>	4 th QTR	<input type="checkbox"/>

Unit Safety Officer / NCO
<input style="width: 95%;" type="text"/>
<input style="width: 95%;" type="text"/>

Commander Requirements	
<input type="checkbox"/>	Command Safety Philosophy
<input type="checkbox"/>	Command Safety SOP
<input type="checkbox"/>	Leader's SOH Course (LSC)
<input type="checkbox"/>	Risk Management Course
<input type="checkbox"/>	HIPAA Course

ADSO Requirements	
<input type="checkbox"/>	ADSO Appointment Memo
<input type="checkbox"/>	ADSO Course
<input type="checkbox"/>	Risk Management Course
<input type="checkbox"/>	HIPAA Course / ASMIS 2.0 Access

Program Requirements	
<input type="checkbox"/>	Unit Pre-Accident Plan
<input type="checkbox"/>	Radiation Plan / Inventory
<input type="checkbox"/>	Ammo / Hazmat Plan
<input type="checkbox"/>	Drivers Training Program / Licensing
<input type="checkbox"/>	Accident Reporting Log & Reports
<input type="checkbox"/>	HAZLOG Reporting Tracker
<input type="checkbox"/>	Monthly Fire Marshal Inspections
<input type="checkbox"/>	Annual Facility Inspections
<input type="checkbox"/>	Safety Meetings / Councils
<input type="checkbox"/>	Unit DRAWs
<input type="checkbox"/>	ARAP Assessment (BN Only)

Remarks

Unit Commander
<input style="width: 95%;" type="text"/>
<input style="width: 95%;" type="text"/>

Higher Command Audit Representative
<input style="width: 95%;" type="text"/>
<input style="width: 95%;" type="text"/>

E-Mail Form
Clear Form

- This checklist serves as a 95-100% solution for most Army unit safety program requirements. Depending on personnel, equipment, operational, and higher headquarter requirements, some additional safety program requirements not listed may apply.
- For Battalion echelons and higher, we recommend that this checklist is used as an inspectable item when conducting unit safety and organizational inspection program (OIP) inspections.
- Recommend units conduct a quarterly safety program audit, validating all requirements are maintained.
- Signatures are not required, but the functionality has been added in the event that commands would like to formalize the use of the checklist.
- Your command safety board should be easily visible and accessible to unit members.

Safety Program Checklist - 2 of 2

Training Requirements & Links		Key References & Websites	
ATRRS Self-Enrollment	https://www.atrrs.army.mil/selfdevctr/	AR 385-10	The Army Safety Program
Leaders SOH Course	Crs Nbr: 2G-F107_DL (Leaders SOH Course)	DA Pam 385-1	Small Unit Safety Guide
ADSO Course	Crs Nbr: 2G-F95_DL (Additional Duty Safety Course)	DA Pam 385-10	Army Safety Program
Risk Management Course	Crs Nbr: 2G-F97_DL (Risk Management Basic)	AR 385-64	Army Explosives Safety Program
HIPAA & Privacy Act Training	https://ikodirect.iten.mil/ (Course# US-001)	DA Pam 385-24	Army Radiation Safety Program
USACRC Training Resource Site	https://safety.army.mil/TRAINING-COURSES	ATP 5-19	Risk Management
Explosives / Ammo / Radiation Training Courses		DA Pam 385-30	Risk Management
ATRRS Self-Enrollment	https://www.atrrs.army.mil/selfdevctr/	DA Pam 385-40	Army Accident Investigations & Reporting
Explosives Introduction	Crs Nbr: 9E-F67/920-F35 (Ammo-45)	USACRC Website	https://safety.army.mil
Explosives Familiarization	Crs Nbr: 4E-F44/645-F28 (Ammo-63)	JRAT Tool	https://irat.safety.army.mil
Ammunition Publications	Crs Nbr: 4E-F62/645-F46 (Ammo-78)	ASMIS 2.0	https://mishap.safety.army.mil
Explosives Safety Mgmt	Crs Nbr: 4E-F26/431-F10 (Ammo-107)	ARAP Assessment	https://arap.safety.army.mil
Radiation Safety	Crs Nbr: 4K-F30/494-F35 (Ammo-66)	Range & Weapons Safety Toolbox	https://safety.army.mil/ON-DUTY/Range-and-Weapons-Safety-Toolbox
Other Safety Training (CDSO & Branch Specific Risk Management Courses)		Drv. Safety Toolbox	https://safety.army.mil/ON-DUTY/Drivers-Training-Toolbox
ALMS DL Website	https://www.lms.army.mil/		

Risk Assessment Considerations		Risk Assessment Matrix Severity: How bad? Estimate the expected severity of an event or occurrence. Reference ATP 5-19 for definitions. Estimate the probability of a harmful event or occurrence. Probability: How likely is this event going to occur?	Common Forms																																																													
Mission	<ul style="list-style-type: none"> Identify missions, tasks and subtasks What common hazards exist with each? Is the order or guidance complete? 		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> </tr> <tr> <td style="text-align: center;">Negligible</td> <td style="text-align: center;">Moderate</td> <td style="text-align: center;">Critical</td> <td style="text-align: center;">Catastrophic</td> <td style="text-align: center;">Frequent</td> <td style="text-align: center;">Likely</td> <td style="text-align: center;">Occasional</td> <td style="text-align: center;">Seldom</td> <td style="text-align: center;">Unlikely</td> <td style="text-align: center;">PROBABILITY</td> </tr> <tr> <td style="text-align: center;">V</td> <td style="text-align: center;">III</td> <td style="text-align: center;">II</td> <td style="text-align: center;">I</td> <td style="text-align: center;">A</td> <td style="text-align: center;">B</td> <td style="text-align: center;">C</td> <td style="text-align: center;">D</td> <td style="text-align: center;">E</td> <td></td> </tr> <tr> <td style="text-align: center;">M</td> <td style="text-align: center;">H</td> <td style="text-align: center;">EH</td> <td style="text-align: center;">EH</td> <td style="text-align: center;">A</td> <td style="text-align: center;">B</td> <td style="text-align: center;">C</td> <td style="text-align: center;">D</td> <td style="text-align: center;">E</td> <td></td> </tr> <tr> <td style="text-align: center;">L</td> <td style="text-align: center;">M</td> <td style="text-align: center;">H</td> <td style="text-align: center;">H</td> <td style="text-align: center;">C</td> <td style="text-align: center;">D</td> <td style="text-align: center;">E</td> <td style="text-align: center;">E</td> <td style="text-align: center;">E</td> <td></td> </tr> <tr> <td style="text-align: center;">L</td> <td style="text-align: center;">L</td> <td style="text-align: center;">M</td> <td style="text-align: center;">H</td> <td style="text-align: center;">D</td> <td style="text-align: center;">E</td> <td style="text-align: center;">E</td> <td style="text-align: center;">E</td> <td style="text-align: center;">E</td> <td></td> </tr> </table>											Negligible	Moderate	Critical	Catastrophic	Frequent	Likely	Occasional	Seldom	Unlikely	PROBABILITY	V	III	II	I	A	B	C	D	E		M	H	EH	EH	A	B	C	D	E		L	M	H	H	C	D	E	E	E		L	L	M	H	D	E	E	E	E		Accident Classification Chart
Negligible	Moderate	Critical		Catastrophic	Frequent	Likely	Occasional	Seldom	Unlikely	PROBABILITY																																																						
V	III	II		I	A	B	C	D	E																																																							
M	H	EH		EH	A	B	C	D	E																																																							
L	M	H		H	C	D	E	E	E																																																							
L	L	M	H	D	E	E	E	E																																																								
Enemy	<ul style="list-style-type: none"> Enemy Presence, activities, capabilities and vulnerabilities 	Class	Threshold																																																													
Terrain / Weather	<ul style="list-style-type: none"> Weather Hazards Terrain Hazards and limitations Hazards from the Environment 	A	\$2.5M or > (Destroyed Aircraft, Death, Perm Dis.)																																																													
Troops & Equipment	<ul style="list-style-type: none"> Staffing Levels Personnel Qualification Lack of Training Morale Availability & Condition of Equipment & Supplies 	B	Between \$600K - \$2.5M (Part Dis, 3 or more pers.)																																																													
Time	<ul style="list-style-type: none"> Is there enough time to plan, communicate and rehearse for the mission? Is there enough time to execute the mission? 	C	Between \$60K - \$600K (1 or more days away)																																																													
Civil Considerations	<ul style="list-style-type: none"> Traffic Density Civilian Activity / Events in the area or nearby Possibility of insurgents, riots, and criminal activity 	D	Between \$25K - \$60K (Restricted Work)																																																													
		E	Between \$5K - <\$25K																																																													
		F	(Aviation Only) – FOD Damage																																																													

The Risk Assessment Considerations chart (utilizing METT-TC) should be referenced when planning training & operations. Leaders can utilize these considerations to identify or prepare to mitigate likely hazards that will occur during each mission or task. "What if" scenarios should be war-gamed to identify hazards, and to develop your mitigations, controls, and supervision plans.

State Safety Points of Contact

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