





































MILSIM RISK ASSESSMENT

Safety is the most important aspect of any military simulation event.
Identify the risks and establish mitigation measures to reduce those risks.
Discuss this in your pre-event **SAFETY BRIEFING!**

WEATHER	HOT	INITIAL	  	MITIGATION MEASURES <ul style="list-style-type: none"> ▪ WATER/MISTING STATIONS ▪ PLAY/REST CYCLES ▪ WARMING/COOLING BEVERAGES ▪ WARMING/COOLING STATIONS ▪ MONITOR WEATHER FOR CHANGES/ALERTS 	FINAL	  	
	MILD						
	COLD						
TERRAIN	MOUNT	INITIAL	  	MITIGATION MEASURES <ul style="list-style-type: none"> ▪ MARK TRIP/FALL HAZARDS ▪ IDENTIFY HAZARDOUS MATERIALS ▪ USE LIGHT MARKERS AT NIGHT ▪ PERSONAL PROTECTIVE EQUIPMENT ▪ PLAN OBJECTIVES CAREFULLY ▪ ALLOW PLAYERS TO RECON THE AREA 	FINAL	  	
	WOODS						
	INDUSTRIAL						
FLORA & FAUNA	ANIMALS	INITIAL	  	MITIGATION MEASURES <ul style="list-style-type: none"> ▪ IDENTIFY INDIGENOUS SPECIES ▪ IDENTIFY PROTECTED SPECIES ▪ ALERT MEDICAL STAFF ▪ IDENTIFY PLAYERS WITH ALLERGIES ▪ GARBAGE/PORTA POTTIE MANAGEMENT 	FINAL	  	
	PLANTS						
	INSECTS						
PLAYERS	MINORS	INITIAL	  	MITIGATION MEASURES <ul style="list-style-type: none"> ▪ ENFORCE CHAIN OF COMMAND ▪ USE AN EMERGENCY MEDICAL CARD ▪ IDENTIFY PLAYERS WITH MEDICAL HISTORY ▪ IDENTIFY MEDICAL QUALIFIED PLAYERS ▪ ASSESS PLAYER PROFICIENCY ▪ PERSONAL PROTECTIVE EQUIPMENT 	FINAL	  	
	ADULTS						
	SENIORS						
DURATION	12+ HOURS	INITIAL	  	MITIGATION MEASURES <ul style="list-style-type: none"> ▪ ASSESS PLAYER FITNESS/ABILITIES ▪ ASSESS PLAYER PROFICIENCY ▪ PLAY/REST CYCLES ▪ ASSESS NIGHT VISION CAPABILITIES ▪ USE LIGHT MARKERS AT NIGHT 	FINAL	  	
	<8 HOURS						
	NIGHT						
VISIBILITY	PRECIPITATION	INITIAL	  	MITIGATION MEASURES <ul style="list-style-type: none"> ▪ ADJUST GAME PLAY FOR CONDITIONS ▪ MONITOR PLAYER ATTITUDES/MOTIVATION ▪ CALL A "SAFETY PAUSE" IF NECESSARY ▪ PLAY/REST CYCLES ▪ LIMIT VEHICLE USAGE ▪ CONSIDER MOON PHASE 	FINAL	  	
	CLEAR						
	NIGHT						
OVERALL ASSESSMENT	MITIGATION MEASURES <ul style="list-style-type: none"> ▪ EMPLACE ADDITIONAL MEASURES TO REDUCE RISKS TO AN ACCEPTABLE LEVEL ▪ RISK ASSESSMENT IS AN ONGOING PROCESS ▪ CONDITIONS AND VARIABLES MAY CHANGE DURING THE EXECUTION PHASE <p style="text-align: center;">EVERYONE IS RESPONSIBLE FOR SAFETY</p>					FINAL	