



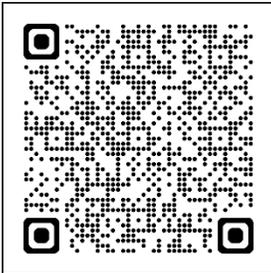
# LAAF & Golf Rx



**AZ-CNF-00077**

**Monday, March 23, 2026 Day Shift 0730-1900**



<p><b>Finance Related</b> Questions and Information:</p> <p><b>Overtime</b> NFX43926 (0305)</p> <p><b>Questions?</b> <a href="mailto:Wesley.gutweiler@usda.gov">Wesley.gutweiler@usda.gov</a></p>	<p><b>Maps, IAP</b></p> 	<p><b>Reminder:</b></p> <p>Keep clear of airfield and army air operations.</p> <p>Top fill is located at the LAAF gate.</p>
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<b>INCIDENT OBJECTIVES</b> <small>ICS-202</small>		INCIDENT NAME	DATE PREPARED	TIME PREPARED
		<b>LAAF &amp; GOLF RX</b>	03/20/2026	
OPERATIONAL PERIOD (DATE/TIME)				
<b>Monday, March 23, 2026 / Day Operational Period: 0730-1900</b>				
GENERAL CONTROL OBJECTIVES				
<b>Leader's Intent</b>				
<ul style="list-style-type: none"> <li>▪ Prioritize firefighter and public safety above all else while implementing an objectives-driven strategy. Actions will only occur where the probability of success is high and risk is justified by the benefit. Success means meeting objectives without unnecessary exposure, maintaining situational awareness, and ensuring every decision reflects our core values of Duty, Respect, and Integrity.</li> </ul>				
<b>Resource Objectives</b>				
<ul style="list-style-type: none"> <li>• Maintain the operational efficiency of Fort Huachuca's airfield and aerial operations which is essential to the battle readiness of military personnel.</li> <li>• Reduce future wildfire risk, costs, and resource damage by lowering hazardous fuel loads.</li> </ul>				
<b>Prescribed Fire Objectives</b>				
<ul style="list-style-type: none"> <li>• Consume 60 -100% of CWD, allowing for natural burn patterns to persist post fire within the entire unit.</li> <li>• Consume 20-50% of herbaceous and woody cover present on the entire unit.</li> <li>• Create fire behavior which aids in the consumption of extracted mesquites skeletons and bone piles where possible.</li> </ul>				
<b>Values at Risk</b>				
<ul style="list-style-type: none"> <li>• Huachuca City</li> <li>• Pipelines</li> <li>• Fort Huachuca public affairs</li> <li>• Transportation Infrastructure: Highway 90</li> <li>• LAAF Infrastructure</li> </ul>				
<input checked="" type="checkbox"/> ORGANIZATION LIST (ICS 203)		<input checked="" type="checkbox"/> MEDICAL PLAN (ICS 206 & 206WF)		<input checked="" type="checkbox"/> SPOT WEATHER FORECAST
<input checked="" type="checkbox"/> ASSIGNMENT LIST (ICS 204)		<input type="checkbox"/> AIR OPS. SUMMARY (ICS 220)		<input type="checkbox"/> FIRE BEHAVIOR FORECAST
<input checked="" type="checkbox"/> COMMUNICATION PLAN (ICS 205)		<input checked="" type="checkbox"/> SAFETY MESSAGE		<input checked="" type="checkbox"/> UNIT LOG
<b>ICS 202</b>	PREPARED BY (PLANNING SECTION CHIEF)	APPROVED BY (INCIDENT COMMANDER)		

Spot Forecast for LAAF...USFS

National Weather Service Tucson AZ

919 AM MST Sat Mar 21 2026

Forecast is based on ignition time of 0700 MST on March 23.

.DISCUSSION...Warm and dry condition will continue early next week, with highs 15-20 degrees above normal and min RH values in the 5-9 percent range and poor overnight recoveries. Winds during the afternoon will be from the southwest to west Monday and west to northwest Tuesday at 10 to 15 mph and some gusts to 20-25 mph.

.MONDAY...

Sky/weather.....Sunny.  
Chance of pcpn.....0 percent.  
Max temperature.....88-91 degrees.  
Min humidity.....6-9 percent.  
20-foot winds.....Terrain driven less than 6 mph through mid morning, becoming southwest 5 to 10 mph by late morning and southwest to west at 10-15 mph and gust to 23 mph during the afternoon.  
Smoke dispersal.....Poor (1700 knot-ft) increasing to excellent (115300 knot-ft) in the afternoon.

TIME (MST)	7 AM	10 AM	1 PM	4 PM
Sky (%)	25	13	12	7
CWR	0	0	0	0
Temp	63	80	88	89
RH	22	12	8	7
20 FT wind	VRB4	SW 3G7	W 8G15	W 11G19
Ventrade Cat	POOR	FAIR	EXNT	EXNT

.MONDAY NIGHT...

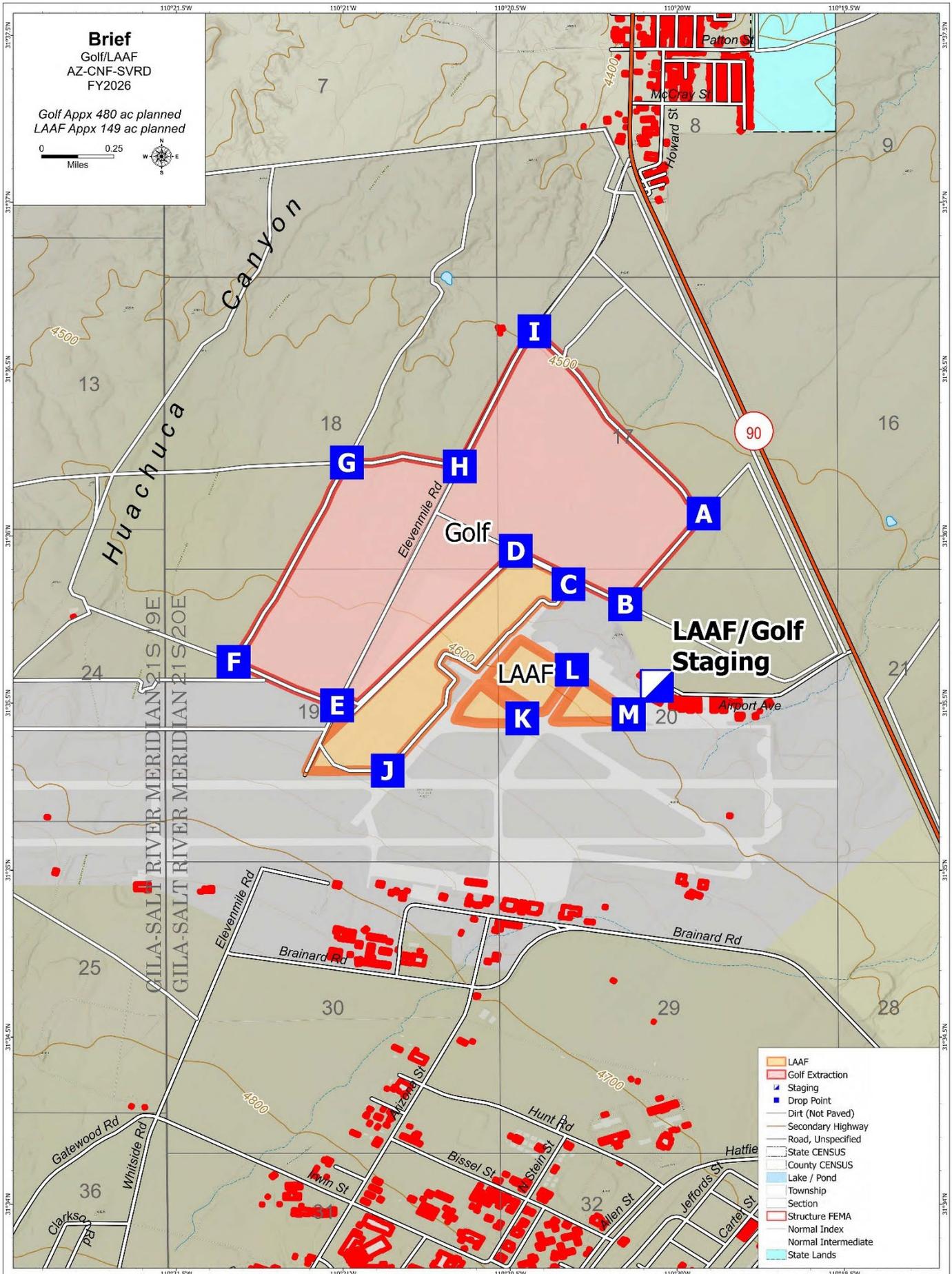
Sky/weather.....Mostly clear.  
Chance of pcpn.....0 percent.  
Min temperature.....54-57 degrees.  
Max humidity.....25-28 percent.  
20-foot winds.....Southwest to west 10-15 mph with gusts to around 23 mph early in the evening, becoming terrain driven less than 6 mph by late evening.

.TUESDAY...

Sky/weather.....Sunny.  
Chance of pcpn.....0 percent.  
Max temperature.....89-92 degrees.  
Min humidity.....5-8 percent.  
20-foot winds.....Terrain driven less than 6 mph through mid morning, becoming southwest 5 to 10 mph by late morning and west to northwest at 10-15 mph and gust to 23 mph during the afternoon.  
Smoke dispersal.....Poor (800 knot-ft) early in the morning increasing to excellent in the afternoon (103600 knot-ft).



DIVISION ASSIGNMENT LIST (ICS 204 WF)				Branch		Division/Group	
Incident Name							
LAAF /GOLF RX				Operational Period			
				Date: Monday, March 23, 2026 Time: 0730-1900			
Operations Personnel							
Firing 1		Steven McMurtrie/ Jack Cologan (t)		Firing 2		Ryan Young	
Holding 1		Kevin Cooper		Holding 2		Beau Cartwright	
Resources Assigned This Period							
Strike Team/Task Force/Resource Designator	ALS / BLS	RO #	Last Shift	Leader	# Persons	Drop Off Point /Time	Pick Up Point / Time
<b>HOLDING 1</b>							
Fort Grant				Pace	20	0730 LAAF GOLF Staging	1900 LAAF GOLF Staging
E-332				Ybarra/ Rodriguez (t)	5	0730 LAAF GOLF Staging	1900 LAAF GOLF Staging
E-345				Walker/Harding(t)	5	0730 LAAF GOLF Staging	1900 LAAF GOLF Staging
<b>FIRING 1</b>							
Tucson Alpha				Rubio	10	0730 LAAF GOLF Staging	1900 LAAF GOLF Staging
<b>FIRING 2</b>							
Tucson Bravo				Rubio	10	0730 LAAF GOLF Staging	1900 LAAF GOLF Staging
<b>HOLDING 2</b>							
Florence				Simoneau	20	0730 LAAF GOLF Staging	1900 LAAF GOLF Staging
T3 E-334				Duncan	7	0730 LAAF GOLF Staging	1900 LAAF GOLF Staging
<b>CONTINGENCY</b>							
Fort Tender				Greer	1	0730 LAAF GOLF Staging	1900 LAAF GOLF Staging
E-1322				Greer	3	0730 LAAF GOLF Staging	1900 LAAF GOLF Staging
Work Assignments (Task and Purpose)							
<p><b>Task:</b> Burnout and hold perimeter. Introduce fire through the interior of the unit.</p> <p><b>Purpose:</b> Establish hard black around the project area and meet established objectives.</p>							
End State (Desired outcome and Time Frame)							
Fire stays within current boundaries, prescribed fire objectives are met.							
Special Instructions							
Monitor Fire Behavior throughout implementation. Maintain LCES.							
Division/Group Communication Summary							
FUNCTION	CHANNEL	RX FREQUENCY	RX TONE	TX FREQUENCY	TX TONE	MODE	
COMMAND	ADMIN RPT	171.6375	CSQ	162.6000	123.0	A	
DIVISION	TAC 1	167.5500	CSQ	167.5500	CSQ	A	
AIR to GRND							
Prepared by		Approved By			Date		Time 18:00



INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name <b>LAAF GOLF Rx</b>			Date/Time Prepared <b>03/20/2026</b>			Operational Period Date/Time <b>Monday, March 23, 2026</b>	
Ch #	Function	Channel Name/Trunked Radio System Talk group	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks	
1	<b>ADMIN RPT</b>		<b>COMMAND</b>	<b>171.6375</b>	<b>CSQ</b>	<b>162.6000</b>	123.0	<b>A</b>	<b>MULE</b>	
2	<b>FIRE RPT</b>			<b>172.2750</b>	<b>CSQ</b>	<b>168.1500</b>	<b>167.9</b>	<b>A</b>		
3	<b>VFIRE 21</b>			<b>154.2800</b>	<b>CSQ</b>	<b>154.2800</b>	<b>CSQ</b>	<b>A</b>		
5	<b>TAC 1</b>		<b>Firing/Holding</b>	<b>167.5500</b>	<b>CSQ</b>	<b>167.5500</b>	<b>CSQ</b>	<b>A</b>	<b>Primary Tac Freq</b>	
6	TAC 2			<b>168.6750</b>	<b>CSQ</b>	<b>168.6750</b>	<b>CSQ</b>	<b>A</b>		
7	TAC 3			<b>168.7750</b>	<b>CSQ</b>	<b>168.7750</b>	<b>CSQ</b>	<b>A</b>		
4	<b>VMED 28</b>		<b>Medical</b>	<b>155.3400</b>	<b>CSQ</b>	<b>155.3400</b>	<b>156.7</b>	<b>A</b>	<b>Responding Medical Resources</b>	
13	A/G - 32			<b>166.9625</b>	<b>CSQ</b>	<b>166.9625</b>	<b>CSQ</b>	<b>A</b>		
11	A/G - 41			<b>167.4750</b>	<b>CSQ</b>	<b>167.4750</b>	<b>CSQ</b>	<b>A</b>		
12	A/G - 56			<b>168.6625</b>	<b>CSQ</b>	<b>168.6625</b>	<b>CSQ</b>	<b>A</b>		
16	<b>AIRGUARD</b>			<b>168.6250</b>	<b>110.9</b>	<b>168.6250</b>	<b>110.9</b>	<b>A</b>	<b>AIRGUARD</b>	
Prepared By (Communications Unit)					Incident Location County    State    Latitude    Longitude					

# Five Communication Responsibilities



Fire leaders work to instill the Five Communications Responsibilities in the culture of all crews, teams, and units. These responsibilities are not just tactical tools but apply to the staff and management environment.

In high risk environments, the best level of protection against errors and accidents is effective team communication. Therefore, everyone—regardless of position—has an obligation to communicate critical information.

Fire leaders redeem the Five Communications Responsibilities to enable everyone at all levels to develop good communications practices.

## Five Communications Responsibilities:

**Brief**—use briefings to ensure accurate situation awareness.

**Debrief**—use After Action Reviews to build accountability and learn from experience.

**Acknowledge and understand messages**—acknowledge and ensure clarity of received communications on conditions, assigned tasks, intent, and other important information.

**Communicate hazards to others**—use hazard identification, a key component of risk management, to identify personal, tactical, situational, political, or organizational hazards. Good leaders ensure that team members are vigilant for hazards and communicate identified hazards effectively.

**Ask if you don't know**—guard against making false assumptions when the picture is not clear.

## Discussion Points

- What makes a good briefing?
- Describe a time where a hazard was not communicated to you?
- Why do or don't you ask if you don't know?

Incident/Project Name	2. Operational Period
<b>LAAF GOLF Rx</b>	Date/Time <b>Monday, March 23, 2026</b>

3. Ambulance Services			
Name	Complete Address	Phone and or EMS Frequency	Advanced Life Support
<b>Fry Fire District</b>	<b>4817 S. Apache Ave Sierra Vista, AZ 85650</b>	<b>Dial 911</b> 520-378-3276	<b>Yes</b>
<b>Whetsone Fire District</b>	<b>2422 N Firehouse Ln Huachuca City, AZ 85616</b>	<b>Dial 911</b> 520-456-1717	<b>Yes</b>

4. Air Ambulance Services		
Name	Phone	Type of Aircraft & Capability
<b>Airevac</b>	<b>Dial 911</b> (800-321-9522)	<b>12-15 min ETA</b> Airevac 22 and 24 (Sierra Vista), A-Star B3/B3e Night Vision Critical Care Nurse and Paramedic
<b>LifeNet</b>	<b>Dial 911</b> (800-642-7828)	<b>30-40 min ETA</b> LifeNet 6 (Rio Rico), A-Star 350 Night Vision Critical Care Nurse and Paramedic

5. Hospitals <b>***TRAVEL TIMES ARE APPROXIMATE TO DEFINITIVE CARE UNDER CLEAR CONDITIONS***</b>								
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		From:		Phone	Helipad(s)		Level of Care Type of Facility
	Lat	Long	Air	Ground		Yes	No	
<b>Banner University Medical Center 1625 N Campbell Tucson, AZ 85719</b>	<b>32° 14.520' N</b>	<b>110° 56.775' W</b>	<b>25 min</b>	<b>1hr 18 min</b>	<b>520-694-0111</b>	<b>x</b>		<b>Level 1 Trauma</b>
<b>Valleywise Health Medical Center 2601 E Roosevelt St Phoenix, AZ 85008</b>	<b>33° 27.412' N</b>	<b>112° 1.602' W</b>	<b>60 mins</b>	<b>2 hr 47 min</b>	<b>602-344-5726</b>	<b>x</b>		<b>Burn Center</b>
<b>Canyon Vista Medical Center 5700 E AZ-90 Sierra Vista, AZ 85635</b>	<b>31° 33.123' N</b>	<b>110° 13.775' W</b>	<b>12 min</b>	<b>10 min</b>	<b>520-263-2000</b>	<b>x</b>		<b>Level 3 Trauma</b>

6. Division	Branch	Group	Area Location Capability	***ALL TIMES APPROXIMATE***
<b>LAAF Golf Rx</b>			ETA for Ambulance to Scene:	<b>15 min for local ambulance after dialing 911</b>
			Air:	<b>60 min from time of request to arrival at Level 1</b>
			Ground:	<b>30 min to Level 3 90 min to Level 1</b>
			Approved Helispot:	<b>Medivac LZ</b>
			Lat:	<b>31°59'26.75"N</b>
			Long:	<b>110°33'48.57"W</b>
			EMS Responders & Capability:	<b>**Dial 911**</b>
			Medical Emergency Channel:	<b>**Dial 911** Contact Tucson Dispatch on ADMIN RPT MULE</b>







**FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.**

**FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.**

Use the following items to communicate situation to communications / dispatch.

**1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)**

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

**2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.**

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<input type="checkbox"/> <b>RED / PRIORITY 1</b> Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> <b>YELLOW / PRIORITY 2</b> Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> <b>GREEN / PRIORITY 3</b> Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>
Nature of Injury or Illness & Mechanism of Injury	Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuation Request	Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location	Descriptive Location & Lat. / Long. (WGS84)
Incident Name	Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Incident Commander	Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care	Name of Care Provider (Ex: EMT Smith)

**3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)**

Patient Assessment: See IRPG PAGE 106

Treatment:

**4. EVACUATION PLAN:**

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

**5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:**

Example: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication

**6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable**

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead..

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

**REMEMBER:** Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.