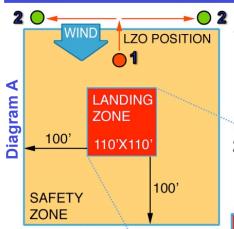
LifeFlight Landing Zone Officer (LZO) Checklists	
Daylight LZ Selection	LZ Briefing (Radio)
The LZ should be: Downwind from the scene 110x110 ft square (25x25 paces) On firm and level ground Free of hazards (in and above) Daylight LZ Set Up	 The LZO shall provide: LZ Lat / Lon, map location (highway names, place names and distance from prominent features) Description of LZ surface Wind direction and strength
The LZO shall: Ensure traffic is stopped 500m	Hazard Briefing (Radio) Identify the following in the
back in all directions Perform a FOD walk Park emergency vehicles under 	Hazard Briefing by pointing at and describing them to AMT
 I and energiency venices under wires if any are in the vicinity Establish contact with EHS Medical Communications Centre 	(circling above) via radio: □ Any hazards
Wet down dusty and dry snow surfaces (if possible)	 Approach issues Security issues Confirm LZ "readiness"
Daylight LZ Control	
The LZO shall:	Radio Communications
 Wear proper ear and eye protection Keep people and vehicles from entering the SZ Provide LZ briefing Initial position as per diagram A (reverse side of card) Provide hazard briefing when requested Reposition as per diagram A 	 TMR portable - AMT Air (if unavailable try the following options) TMR portable - AMT Sim VHF portable - Mutual Aid Cell phone - notify EHS Medical Communications Centre of number Hand signals (see below)
 Use hand signals as appropriate Control SZ until two-minutes after take-off 	Land Here Abort Landing All Clear
HAZMAT Situation	
LZ Location: Upwind from scene, inside "Cold Zone". Notify AMT of HAZMAT Situation!	

LifeFlight Health Landing Zone Officer Reference Card Air Medical Transport 1-800-743-1334

EHS



· Keep all emergency vehicles and people outside SZ.

• Keep LZ clear of foreign object debris (FOD).

• Never approach or depart the helicopter unless asked and escorted by air medical crew (AMC) (stay in green zones, no go in red zones).

• Never run – always walk in a crouched position.

 Always approach or depart the helicopter on a down slope side.

 Carry all equipment parallel to the ground. • No smoking / open flames in LZ / SZ.

EHS LifeFlight Phone (902) 873-3657 Fax (902) 873-3987

637 Barnes Drive

1 Landing Zone Officer Position:

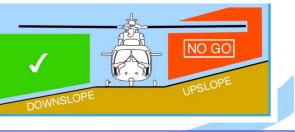
- 50 feet inside Safety Zone (SZ).
- · Wind at back.

NOVA SCOTIA

 Identifies Landing Zone (LZ). location, wind direction and hazards outside the LZ.

2 Reposition when EHS LifeFlight is on the final approach (back up to outside the SZ and move to the corner.





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