HELICOPTER MISSION REQUEST CHECKLIST - R.O.M.A.



R	R Request – Type of mission – Specify position							
Type of mission a) Emergency Medical Service? [] b) Transport of personnel (number? specific equipment? destination?) [] c) Transport of goods (type? Dangerous? Weight? Dimension? packaging?) [] d) Firefighting (where? other aircraft/vehicles/personnel in the area?) [] e) Rescue (helicopter fitted with winch? is it required?) []								
Position								
County: Town, road:								
GPS coordinates (verify lat/long units):								
Degrees, Minutes, Seconds			N°' E°'" tes N°' E°'				 ,	
O Obstacles – Verify obstacles in the landing area								
Type of obstacle			Existen					
Power lines, pylons, antennas				•	,			
	ular, lifts, cables es, other flying obje		[] no [] ¹		Warn the funicular/cable manager No drones. Inform if other aircrafts. Radio freq.			
	als, birds (e.g. seagu		[]no []		Ward off birds. Pay attention to cows, horses, etc.			
Meteorological – Report meteorological conditions								
Visibility [] Good (> 5 km) [] Marginal (2 – 5 km) [] Lower than 2 km						2 km		
Wind [] Light [] Moderate [] Strong or gusting						-		
		Cloudy, overcast [] Rain [] Thundershower						
,] Visible [] Not visible [] Patches of fog					og	
Phenomena [] Hail [] Sand storm [] Tornado								
A Area – Prepare area - Safety								
Type of area [] Prepared (helipad, heliport) [] Unprepared [] Elevated helipad [] Road [] Highway (traffic stopped?) [] Sports field (Guardian advised? Gates opened? Lights on?) [] Ground, grass field [] Beach [] Mountain [] Flooded [] Ski run or snowed surface [] Other:								
Lights Surfa	(at night)	Not available [] Available: [] Removable lights [] Fixed spot lights Flat [] Sloped [] Hilly [] Mountain						
Personnel in the area		Ī	me		el. number	Radio freg./Ch.	Band	
Firefighters								
Medical								
Police								
Other – Supplementary information								
	ed stops?				yes	Where?		
	ns to be embarked?				weight: Where?			
Passengers tel. No. (at least one):								
Good	s:	Type:		Tot	al weight:	Dimensions:		