SKIWAY / SKI LANDING AREA MARKING CERTIFICATION & ARA FLYABILITY CHECK		
L	Location ICAO	SWY / SLA
Di	Dato/Limo I	m Members or;
Aircraft Commander / Navigator		
SKIWAY / SKI LANDING AREA MARKING AND SURFACE INSPECTION Complete Sections 1 (For Skiway) or 2 (For Ski Landing Area) and Section 3 (for all areas). Note any discrepancies in Section 5.		
	Lead-In Flags (Minimum Required For Skiway Certification, Re	
	A. Each set of lead-in flags consists of four (4) flags arranged to make a "plus sign" (+).	
	B. Flagging consists of thirteen (13) sets of lead-in flags along Skiway extended center-line.	
	C. Initial set of lead-in flags are located 1,000 ft. from the Skiway threshold along Skiway centerline.	
	D. The second set of lead-in flags are spaced 500 ft. from Initial set, followed by the third set, 500 ft. after.	
1.	1. E. Remaining sets of lead-in flags are spaced 1,000 ft. apart of	out to 12,000 ft. from Skiway threshold, forming a two-mile lead in.
	Skiway Flags (Minimum Required For Skiway Certification, Refe	rence Reverse Page)
	F. Sets of three (3) black flags are in place at 400 ft. intervals al	ong the full length and on both sides of the Skiway.
	G. Five (5) red flags are in place on both sides at the threshold	s and midpoint of Skiway.
	H. Three (3) 2,000 ft. remaining flags (black with a white numb	per two (2)) on both sides of the Skiway, 2,000 ft. from each end.
$\overline{\Gamma}$	Ski Landing Area Flags (When Area Does Not Satisfy Skiway Re	equirements Above)
	J. Two (2) black flags are in place at 500 ft. intervals along the full length and on both sides of the Ski Landing Area.	
2.	K. Three (3) red flags are in place on both sides at the thresholds and midpoint of Ski Landing Area.	
	L. Two (2) 2,000 ft. remaining flags (black with a white number two (2)) on both sides of the Ski Landing Area, 2,000 ft. from each end.	
\vdash	Surface Conditions Inspection (All Area Types)	
	M. Surface Groomed (Method:)	O. Recommend Operating Weight of:
3.	8.	
	Surface Evaluation: By LC-130 / Aircraft	By SLACO Camp Personnel Photos / Diagram Attached
ARA FLYABILITY CHECK		
4. Required when an instrument approach has not existed previously at a site. Perform a thorough inspection of new ARA procedures considering Obstacles, Altitudes, Courses and Ease of Use. Note any discrepancies or recommendations in section 5 below.		
	Q. Valid Emergency Safe Altitude (ESA)	U. Correct Minimum Descent Altitude (MDA)
	R. Valid Minimum Safe Altitude (MSA)	V. Safe Missed Approach Procedure
	S. Correct Final Approach Course	X. Correct / Accurate Camp Diagram
	T. Correct & Safe Procedure Altitudes & Courses	Y. Radar Return Adequate for Safe Radar Approach
Discrepancies Concorns Decommendations and Dequired Changes		
5. Discrepancies, Concerns, Recommendations and Required Changes		

Example: " K. One Red Flag missing on Grid North Side of SLA, Replacement Required."

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