LANDING	ZONE	1A. LZ N	Z NAME		1B. ZAR INDEX		NO. 2A. COUNTRY		NTRY		2B. STATE	
SURVEY		3. MAP SERIES/SHEET NUMBER/EDITION			ATE OF MAP							
4.			SURV	EY APPROV	/AL/[DISAPPROVAL	DATA					
4A. DATE SURVEYED TYPED			NAME AND GRADE OF SURVEYOR			PHONE NUMBER (DSN)			UNIT			
4B. DATE REVIEWED TYPED			NAME AND GRADE OF REVIEWER			PHONE NUMBER (DSN)			SIGNATURE			
		UNIT A	ND LOCATION									
4C. DATE TYPED			NAME AND GRADE OF APPROVING AUT			THORITY PHONE NUMBER (DSN)			(DSN)) SIGNATURE		
APPROVED DISAPPROVED UNIT A			ND LOCATION									
5.				COOPDIN	A TINI	G ACTIVITIES						
LZ CONTROLLIN	IG AGENCY	OR UNIT		COOKDIN	AIIII	G ACTIVITIES				PHONE	E NUMBER (DSN)	
RANGE CONTRO	OL									PHONE NUMBER (DSN)		
6.				I Z DIMI	FNSI	ONS (FEET)						
LENGTH		WI	DTH						ARTURE END OVERRUN LENGTH			
LEFT B-ZONE	/ ////////////////////////////////////	‱ .∈г	T A-ZONE A		GHT I	3-ZONE	Á666	(((((((((((((((((((((((((((((((((((((₩₩	HT A-ZON	E	
7.				17	ΔXIS	DATA						
A. MAGNETIC			B. GRID (UTM)						D.SOURCE/DATE OF VARIATION DATA			
8. GROUND POINT ELEVATION FORRUNWAY			A. APPROACH END			B. DEPARTURE END			C. HIGHEST			
9.				1.7.C	OOR	DINATES						
A. SPHEROID/D.	ATUM	B.	GPS DERIVED YES N	C. (ZONE		D. EASTIN	G	[E. NORTHING	
F. LZ MGRS COORDINATES						TUDE (D-M.MM)			WGS84 LONGITUDE (D-M.MM)			
POINT G. APPROACH	MGRS COO	RDINATES	WGS84 LA			ITUDE (D-M.MM)			WGS84 LONGITUDE (D-M.MM)			
END H. MGRS COORDINATES			WGS84 LAT			TUDE (D-M.MM) WGS8			GS84 L	4 LONGITUDE (D-M.MM)		
END 10 .				I Z SU	IRFA	CE DATA		<u> </u>				
A. SURFACE			B. SOIL STRENGTH		,,,,,,	<u> </u>						
11.				LZ LONGI	TUDI	NAL PROFILE						
A. GLIDE SLOPE	E RATIO		B. LONGITUDINAL RUNWAY GRADIENT									
12.			TR	ANSVERSE	SEC	TION GRADIEN	ITS					
A.ÁÞEÐEÁKKKKÁ	AXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	óóóóóóóóóóóóóóóóóóóóóóóóóóóóóóóóóóóóóó	ÉB. LEFT B-ZONE	/XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(((((((((((((((((((((((((((((((((((((ÁC. LEFTA-ZON	NE	Á00000000	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	D. LEFT H	IALF RUNWAY	
E. ÞØØ			Æ. RIGHT B-ZONE			WiG. RIGHT A-ZONE			(((((((((((((((((((((((((((((((((((((ÁH. RIGHT HALF RUNWAY		
I. PENETRATION	NS											

LZ NAME	
13. LZ DIAGRAM	
14. REMARKS	
A666666666666666666666666666	
15. PHOTOGRAPHY AVAILABLE	LOW LEVEL ROUTES
YES NO	NONE AVAILABLE
	ROUTE NAME/DESIGNATOR