AIRFIELD NAME & ICAO		September 25		BARRA		EGPR	Sc	
CALLSIGN (A/C RADIO)		Barra Information			118.080			
CALLSIGN (ES/VATSIM)		EGPR_I_TWR			Elev. 3.64ft			
LOCATION		Lat N057.01.25			ong W007.26.30	VFR Conspicuity		
LOCATION GEOGRAPHIC		4.3nm NE of Cas			stle Bay	QFE= QNH		
CHART SOURCE/VOR		NATS Caution Runway marker poles on arrival and departure.						
METAR AIRPORT		EGPL 133.950 DME; 27.2nm from BEN			OR on a bearing 1	192°/012°		
NAV AIDS (FSX / PLANG3)		NDB; BRR; Rnge 15nm; 316kHz			DME; 37nm from TIR VOR on a bearing 337 ⁰ /157 ⁰			
RUNWAYS Headings		Dimension	Surface	The bearing strength, braking action		on and contamination of the		
ONLY AT	07 / 25	799M x 60M	SAND	beach is unknown, variable and unpredictable.				
LOCAL LOV	V 11/23	680M x 46M	SAND	The landing and take-off areas may be ridged by hard sand				
TIDE	15 / 33	846M x 46M	SAND	and contain pools of standing water. Po			rds to A/C.	
AIRSPACE CLASS G		Transition level 3000ft		Airspace above is:- Class C Scottish FIR FL 195				
CIRCUITS HEIGHT / DIR. Due HIGH GROUND within 2nm. 1000ft WITH 3km visibility, minimum to land.								
Cockling activities frequently take place between the runway markers and the tide-line. Both pedestrian and vehicular activity may occur and from the air may appear to infringe the runway thresholds. This activity is monitored by FIS. A flashing white light on top of the Control Tower advises the local Cocklers that an A/C movement is imminent and is not to be used as a navigational aid by aircrew.								
	High ground rising to 338 ft amsl 0.75 nm to the north.							
REMARKS	High ground rising to 294 ft amsl 2.2 nm to the northeast.							
	High ground rising to 680 ft amsl within 1.5 nm to the south.							
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Telegraph wires 20 ft amsl, adjacent to the western boundary of the landing area.								
	R OPERATIONS		Must NOT use the beach. No Helipad available. ALL helicopter operations unlicensed					
SPECIAL RULES		NO TRAINING ALLOWED; A/F closed if cloud-base <1000ft or Visibility <3km						



