

QNH

QFE

WIND

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AIRFIELD NAME AND ICAO	<b>INVERNESS</b>		<b>EGPE</b>
CALLSIGN (A/C RADIO)	Inverness Tower		118.400
CALLSIGN (ES/VATSIM)	EGPE_TWR		Ground. ----
LOCATION	LatN057.32.33.000	Long W004.02.51.000	Elev. 31 ft
LOCATION GEOGRAPHIC	7nm NE of Inverness		Conspicuity ----
CHART SOURCE	NATS		App. 122.600
METAR AIRPORT	EGPE 109.20		QFE= QNH(METAR) -0 HPscIs
NAV AIDS (FSX / PLANG3)	NDB/ IVR. 328kHz	VOR/INS. 109.2 kHz	ILS/ 108.50MHz
RUNWAYS	Headings	Dimension	Surface & notes
	05 / 23	1887m x 46m	Grooved Asphalt
	11 / 31	700m x 18m	Asphalt on concrete
AIRSPACE/TRANS QNH	CLASS	Transition level 3000ft	Airspace above is Class Base Alt
CIRCUITS HEIGHT / DIR.			
NO FLY AREAS	All villages, especially Croy; Treeton; Dalcross Castle; Holme Rose and Ardersier.		
LOCAL HAZARDS	Wild Deer may invade A/P. If seen, Pilots are to report location to ATC. Sea Birds are a CONSTANT hazard. Land to SOUTH rises to 2000ft within 7nm.		
HELICOPTER OPERATIONS	APPS / DEPS:- Wheeled Helios. Via designated runway, Ground Taxi only. Skid Helios. Runway 11 threshold, hover taxi to designated helipad / east side, North apron, as advised.		
SPECIAL RULES	Movement WEST of Hold D by towing vehicle or manual movement only. TAXIWAY G. For access to / from SAR ONLY		
REMARKS	VRPs USED by ATC. Lochindorb 14nm SW Dores 13nm SW	Invergordon 9nm NNW; Toatin 12nm E by S; Dingwall 12nm N of W.	

**ALL PILOTS.**

When receiving a service on TeamSpeak, please put your callsign after your nickname.

