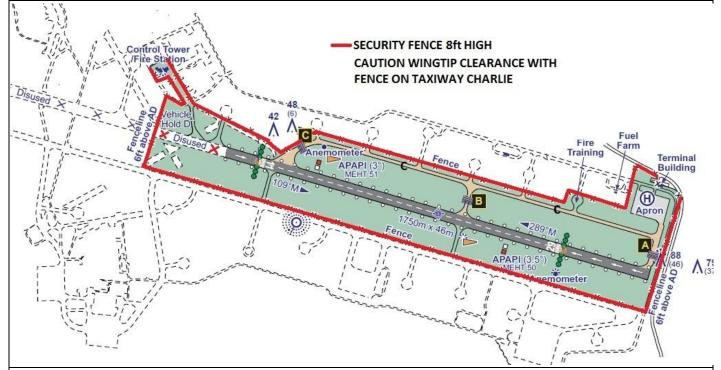
AIRFIELD NAME		November 23	ovember 23 CAMPBLETOWN		EGEC	Scotland	
CALLSIGN (A/C RADIO)		Campbletown Information			125.905		
CALLSIGN (ES/VATSIM)		EGEC_I_TWR			Elev. 182ft		
LOCATION		Lat N055.26.15		ong W005.41.17	Conspicuity		
LOCATION GEOGRAPHIC		3nm W of Campbletown		QFE= QNH-6 HPscls			
CHART SOURCE		NATS NO N	ORDO A/C	RUNWAY NOW 2/3 of ORIGIN	NAL LENGTH		
METAR AIRPORT		EGAC Belfast I		Set Belfast region press			
NAV AIDS	NDB/ CBL;	380kHz	VOR/MAC	C 116.000; IM r29, slight offset to south			
RUNWAYS	Headings	Dimension	Surface	REMAIN CLEAR of The town of	-		
	11 / 29	1750m x 46M	Asphalt	A2000ft. ISLAY, 24nm NW, c/	is 2nm North,		
AIRSPACE	CLASS G	Transition leve	el 3000ft	Airspace above Class C Base.	FL195		
	QNH	1000ft QFE. ALL CIRCUITS to the NORTH; 11 LH, 29 RH					
	Oct > Mar. GEESE . SEA BIRDS, Wandering Deer. ATZ is set between rising ground North and South.						
LOCAL	SOUTHERN PARALLEL TAXIWAY NO LONGER PART OF AIRFIELD						
HAZARDS	8ft high perimeter fence at both ends of USABLE runway - see chart below.						
	ALL grass areas are liable to water-logging, especially after rain/low cloud/fog conditions.						
SPECIAL	RNAV approaches by A/P Authority approved operators, ONLY.						
RULES	NO TRAINING (T&Gs) NO DEPARTURES IF VISIBILITY 400m or less						
REMARKS	Almost 50% of the original RAF base is now OUTSIDE the A/F boundary. CHECK the CHART						
	You cannot taxi WEST of Taxiway C. CAUTION Boundary fence next to HOLD C, 8ft HIGH.						
HELICOPTER OPERATIONS	Operate as fixed wing,						
	Exercise extreme caution near limits of reduced airfield boundary, buildings and other A/C						
	IF APRON IS IN USE BY FIXED WING A/C, PARK WITH EXTREEM CARE						



CIX NOISE ABATEMENT PROCEDURE. (Realistic and good airmanship practice.)

Approaching from the EAST or for Runway 29. - Cross MAC VOR not below A2000ft and leave MAC heading 270° [Announce 'descending west(for 29)/downwind(for 11)'].

RUNWAY 11: Continue, descending to circuit height, turning right for final at own discretion (NOT MORE THAN 5nm/MAC) for a 4nm final. [announce turning final and when on final - on c/l]

RUNWAY 11: As above, turn right, 360° @ 3nm/MAC, [announce as crossing c/l], join right hand downwind for a MAXIMUM 2.5nm final.

ALL PILOTS: PLEASE PUT YOUR A/C CALLSIGN AFTER YOUR NAME.

NOT TO BE USED FOR REAL WORLD OPERATIONS