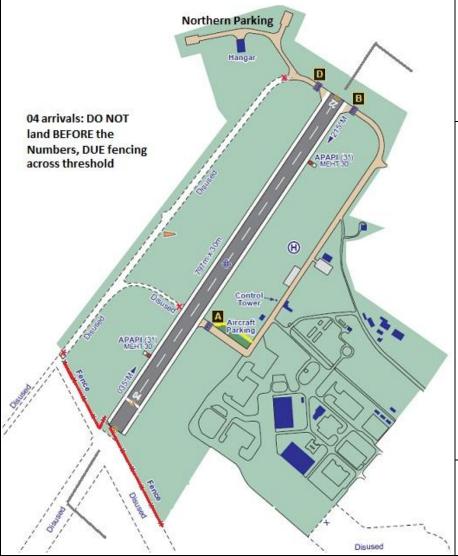
AIRFIELD NAME		May 20		PEMBREY			EGFP	West
CALLSIGN (A/C RADIO)		Pembrey Radio					124.400	
CALLSIGN (ES/VATSIM)				EGF	P_R_TWR		Range control; 122.750	
LOCATION		Lat N051.42.50.000				Long W004.41.44.000	Elev. 15ft	
LOCATION GEOGRAPHIC		6nm WNWof Llane			elli; 9r	nm S of Carmarthen	Conspicuity -	
CHART SOURCE/VOR		NATS	NO N	NO NORDO AIRCRAFT			QFE= QNH	
METAR AIRPORT		EGFF CARDIF 132.475			Inbo	Inbound Pilots should contact Pembrey Range or Pembrey		
NAV AIDS PI	NDB PMB 341KHz			Rad	Radio at 10nm. If range is active remain not less than 5nm to			
RUNWAYS	Headings	Dimension		Surface		North > NE (within sight of the A48) - You may be advised of		
	04/22	797m x 30m		Asphalt	a straight in app to runway 22, or advised when range will be			
					inactive. If landing with range active. NO MISSED APPROACH.			
AIRSPACE	CLASS G Transition level 6000ft			Airspace above Class C Base FL195; London FIR				
CIRCUITS	1000ft 04 RH; 22 LH; NB when range is active expect straight in or remain clear, as advised							
SPECIAL	Pembrey aerodrome is located within Danger Area EGD118, Pembrey Sands. During the notified							
RULES	activity times of EGD118, including periods notified by NOTAM, flights to/from Pembrey Aerodrome							
	may only take place with the permission of Pembrey Sands Range Control; 122.750 10 nm prior to							
	range border entry. Such permission will be granted only under exceptional circumstances. Pilots of aircraft wishing to use the aerodrome during the notified hours of EG D118 must obtain approval from Pembrey Aerodrome prior to departure. Such approval is only provisional and may subsequently be cancelled or delayed by range operations.							
	Pilots should take this into account when planning their flights and calculating fuel requirements.							
	NON radio A/C not accepted, includes microlights.							



NO FLY AREAS

RANGE AREA, 'Pembrey Sands' when active. Strict control for Arrivals and departures

Villages of Cydwell and Burry port

REMARKS

Pembrey Radio will contact Range control by landline and relay instructions/clearances to Pilots.

Microlights may operate, when able, In the Circuit. Aircraft on Final have right of way, microlights should extend downwind.

On VATSIM, pilots may 'phone' Pembrey to request range active periods.

NOTAMS may be issued on TS

NOT all taxiways suitable for A/C; use marked taxiways ONLY

HELICOPTER OPERATIONS

VARIABLE APP & DEP. listen to airfield information. Approach as FIXED WING, set down on helipad.

PILOTS: PLEASE PUT YOUR A/C CALLSIGN AFTER YOUR NAME. NOT TO BE USED FOR REAL WORLD OPERATIONS