AIRFIELD NAME		Sep	otember 25	VALLEY_ RAF					EGOV	North			
CALLSIGN (A/C)		Valley Tower								122.100			
CALLSIGN		EGOV_TWR							Ground				
LOCATION		Lat N053.15.01.000			Long W004.32.04.000				Elev.36 ft				
LOCATION GEO			West	coast	of Anglesy, 11nm NW of Caernarfon					Conspicuity			
CHART SOURCE		PlanG/ES/FSX		Talkdowr	123.300	Α	App.125.230		QFE= QNH				
METAR AIRPORT		EGO\	V, 120.730		ILS/ VY/ Runway 14 109.700MHz DME/VYL :					108.4kHz			
RUNWAY	Head	ings	Dimension		Surface	The CMATZ is class G, controlled by V				Valley, Clear	ance to		
	01 / 19		1636m x 46	im	Asphalt	penetrate	penetrate or a transit service for VFR not mandatory. Do						
	14 / 32		2277m x 46	m Asphalt		not enter EITHER ATZ without Tower				r clearance.			
AIRSPACE	CLAS	S G	Transition lvl.3000ft Al		ove, Class C, London FIR, FL195 Insi				de the MATZ,				
CIRCUITS	1000	ft	To South ar	nd We	d West, or as instructed by ATC Instructions by ATC are mandatory.								
NO FLY	ALL lo	ocal built up areas below 1000ft ALL RUNWAY CROSSING MUST BE								BE CLEARED	BY ATC.		
HAZARDS	Concentrations of SEA BIRDS, all sizes. RW a very busy A/F – Fast jets. Avoid if able.												
HELICOPTER	As directed by ATC. Expect Fixed wing app/dep. DO NOT cross runways without clearance, or								or overfly				
OPERATIONS													
SPECIAL	Call for join in good time. OHJs not normal, but, may be REQUESTED for training.												
RULES	Expe	Expect to give way to Mil. A/C. Expect fast jets to do a 'Run-in & Break'.											
REMARKS	Taxiways shown on the chart below are for CIX VFR USE. NONE are defined on FSX.												
	Multiple runway operations are likely by Military aircraft, including helicopters.												

