AIRFIELD NAME		Januar	January 25		RNAS YEOVILTON				West	
CALLSIGN (A/C RADIO)			Yeovil Tower					120.805		
CALLSIGN (ES/VATSIM)			EGDY_TWR					App./ radar 127. 355		
LOCATION			Lat N051.00.50.000			Long w002.38.73.000		Elev. 75ft		
LOCATION GEOGRAPHIC			4nm N of Yeovil, 8nm W by S of Glastonbury				/	Conspicuity 0201-0257		
CHART SOURCE/VOR			FSX/PlanG			EGDY_P_TWR - App./ PAR- talk-down 123.300				
METAR AIRPORT			EGDY			QFE= QNH(METAR) -2 HPscls		Gnd. 122.100		
NAV AIDS (FSX / PLANG3)			NDB/YVL (@EGHG 4nm WbyS). – 343.000 kHz				DME/ VLN 111.000MHz			
RUNWAYS		Headings	adings Dimension		Surface	This is a very busy Military base with mixed			val Air	
		09 / 27	/ 27 2292M X 46M		Asphalt	Traffic, which takes precedent AT ALL TIMES. Remember,		emember,		
		04 / 22	22 1457n		Asphalt	you request MATZ po	u request MATZ penetration for zone entry.			
AIRSPACE		CLASS G/MOA			Transition level 3000 ft Airspace		e above is MOA, CMATZ			
CIRCUITS HEIGHT / DIR.			1000ft QFE VFR normally 04, 09 & 22 LH. 09 RH. OR AS ADVISED B					S ADVISED BY AT	C.	
NO FLY AREA		Local villages below 1000ft QFE.								
LOCAL		Flocks of field birds. Military A/C, all types. MILITARY A/C have precedent and right of way in the air								
HAZARDS		and on the ground.								
HELICOPTER		SEE Airport plan for Helipads. Arrival and departure as instructed at all times.								
OPERATION	NS	EGDY is home to a variety of Helios, from light training A/C to Heavy Lift (Merlins). Take care								
SPECIAL Arrivals/09/departures 27. Maintain centre-line EAST of the bypass, to pass BETWEEN the villages at										
RULES	3nm. Circuits for VFR may vary, listen to ATC.									
REMARKS		This is a Military Air Base (RN). It lies within a CMATZ. When tower is on, you will be effectively under								
	radar control. A Precision Approach Radar service MAY be available. For help with Military A/B									
	operations for visiting VFR A/C, please see CIX Help notes 3. Military operations for VFR pilots.									
	Remember MATZ dimensions:									
	[EGDY] Circle, 5nm Radius, Sfc - A3000'; Stubs, Extend 5nm, along centre line of main runway 4nm									
	wid	wide, A1000 - A3000. If entering ATZ that is a separate 'penetration' clearance.								



There are no Taxiway Signs on FSX, Only Runway (hold) signs. The hold designators above will be used. NOTE Changes in A/F layout. Taxi M & F (nth of apron 6) CLOSED; access to Apron 7 via Runway intersection. Alert stands, runway 27 threshold. CLOSED. Taxiway EF re-instated, Helicopters and GA ONLY, Taxi J GA ONLY.

