AIRFIELD NAME AND ICAO		RNAS YEOVILTON			EGDY	
CALLSIGN (A/C RADIO) Y		eovil Tower		120.800		
CALLSIGN (ES/VATSIM)		EGDY_TWR		App./ radar 127. 350		
LOCATION Lat N051		00	Long w002.38.73.000	Elev. 75ft	Elev. 75ft	
LOCATION GEOGRAPHIC		4nm N of Yeovil, 8nm W by S of Glaston		Conspicuity 0201-0257		
CHART SOURCE		FSX/PlanG		AR- talk-down 123.300		
METAR AIRPORT VATS		VATSPY- EGDY		QFE= QNH(METAR) -2 HPscls		
NAV AIDS (FSX / PLANG3) NDB/YVL (@EGHG 4		3 4nm \	WbyS). – 343.000 kHz	DME/ VLN	111.000 MHz	
RUNWAYS		Dimension		Surface & notes		
		2292M X 46M Asphalt				
		1457m x 46m Asphalt				
AIRSPACE/TRANS ALT QNH CL		Trans	ition level 3000 ft	Airspace above is MOA, CMATZ		
CIRCUITS HEIGHT / DIR. 1000ft		VFR normally 04, 09 & 22 LH. 09 RH. OR AS ADVISED BY ATC.				
NO FLY AREAS Local villages below 1000ft QFE.						
Flocks of	Flocks of field birds. Military A/C, all types. MILITARY A/C have precedent and right of way in					
AZARDS the air and on the ground.						
PERATIONS	SEE Airport plan for Helipads. Arrival and departure as instructed at all times.					
SPECIAL RULES Arrivals/09/departures 27. Maintain centre-line EAST of the bypass, to pass BETWEEN the						
villages at 3nm. Circuits for VFR may vary, listen to ATC.						
This is a Military Air Base (RN). It lies within a CMATZ. When tower is on, you will be effectively						
REMARKS 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						



NOTE: There are no Taxiway Signs on FSX, Only Runway (hold) signs. For which you will be told "Via taxi Alpha, taxi and HOLD FOR 09"

QNH QFE WIND /

