

QNH**QFE****WIND****/**

AIRFIELD NAME AND ICAO	RAF SYERSTON		EGXY	
CALLSIGN (A/C RADIO)	Syerston Radio		125.420	
CALLSIGN (ES/VATSIM)	EGXY_R_TWR		Ground.	
LOCATION	Lat N053.01.23.000	Long W000.54.36	Elev. 226ft	
LOCATION GEOGRAPHIC	19nm NE of EGNX; 27nm E of TNT VOR; 15 nm S of GAM VOR			
CHART SOURCE	PlanG / CIX/Links/Airfield Locations.		App.	
METAR AIRPORT	EGYD RAF Cranwell		QFE= QNH(METAR) -7 HPscs	
NAV AIDS (FSX / PLANG3)	NDB/	kHz	DME/	MHz
RUNWAYS	Headings	Dimension	Surface & notes	
	07 / 25	1827m x 46m	Asphalt	
	12 / 30	1292m x 46m	Asphalt	
	16 / 34	1347m x 46m	Asphalt	
AIRSPACE/TRANS ALT QNH	CLASS G	Transition level 3000ft	Airspace above is Class C Base Alt 19500 London FIR	
CIRCUITS HEIGHT / DIR.	1000 ft QFE	Overhead joins, ALL LEFT HAND. UNLESS ADVISED		
NO FLY AREAS	Cranwell, Coningsby and Waddington CMATZ.			
LOCAL HAZARDS	Low flying military training and operational aircraft			
HELICOPTER OPERATIONS	As Fixed Wing			
SPECIAL RULES	Pilots should ascertain whether Gliding training is taking place. IF YES, NO OVERHEAD JOINS, KEEP CLEAR of Gliders in the air and on the ground.			
REMARKS	Satellite training field for RAF Cranwell. No2 FTS (training powered and non powered Glider pilots and Grob Tutor pilots for the Air Cadet fleet.			

ALL PILOTS:**WHEN RECEIVING A SERVICE VIA CIX TEAMSPEAK PLEASE PUT YOUR A/C CALLSIGN AFTER YOUR NAME.**