QNH QFE WIND /

AIRFIELD NAME AND ICAO	London Luton			EGGW
CALLSIGN (A/C RADIO)	Luton Tower			132.550
CALLSIGN (ES/VATSIM)	EGGW_TWR			Ground. 121.750
LOCATION	Lat N051.52.29.000 Long W000.22.06.000		Elev.526 ft	
LOCATION GEOGRAPHIC	1.5nm NE of Luton; 30.5nm N of London		Conspicuity	
CHART SOURCE	NATS	DELIVERY 121.880		App./Radar 129.550
METAR AIRPORT	EGGW	Atis 120.570	QFE= QNH(METAR) – 17 HPscls	
NAV AIDS (FSX / PLANG3)	NDB/LUT (26 OM)	345kHz	ILS ILTN / ILJ 109.150MHz	
RUNWAYS	Headings	Dimension	Surface & notes	
	08 / 26	2162m x 46m	Grooved Asphalt	
AIRSPACE/TRANS ALT QNH	CLASS D (CTR)	Transition level 6000ft	Airspace above is Class A Base Alt 3500 LTMA	
CIRCUITS HEIGHT / DIR.	1000 ft QFE	VARIABLE as instr	ucted by ATC	
NO FLY AREAS	Local built-up areas below 1000ft QFE.			
LOCAL HAZARDS				
HELICOPTER OPERATIONS	There is no designated Helipad. Helicopters must route inbound and outbound as instructed by ATC. Helicopters MUST NOT, unless specifically authorised by ATC, fly within less than 500ft distance of ANY Aircraft, vehicle, building or apron at LESS than 500ftQFE.			
SPECIAL RULES	ALL AIRCRAFT should not request start-up, taxi or departure UNLESS READY TO DO SO IMMEDIATELY on receiving clearance/instruction from ATC. Runway vacation via taxi Charlie is forbidden, unless authorised by ATC. After vacating at Alpha, A/C must hold at A4 for taxi instructions. After vacating at Bravo, A/C must hold at B2 for taxi instruction. VFR A/C should ALWAYS ENTER and LEAVE (or transit) LUTON CTR via the designated NORTH and SOUTH CORRIDORS, as directed by ATC. ENTRY to the CTR CTA is forbidden unless cleared by ATC.			
REMARKS	ALL A/C should be operated in such a manner as to minimise noise levels around the airport.			

ALL PILOTS:

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

