AIRFIELD NAME		May 25		RAF MARHAM			EGYM	North		
CALLSIGN (A/C)		Marham Tower						118.330		
CALLSIGN (VATSIM)		EGYM_TWR						Ground		
LOCATION		Lat N052.38.53.000				Long E000.33.0	Elev. 72ft			
LOCATION GEO				27	m West of Norwich			VFR Conspicuity		
CHART SOURCE		UK MIL AIP			App Talkdown 123.300			App. 124.155		
METAR AIRPORT		EGYM 119.030					QFE= QNH-2 HPscls			
NAV AIDS (F	G3) NDB;						DME 108.700			
RUNWAYS	Headings		Dimension		Surface		Noise abateme	abatement		
	01 / 19		1854M x 43M		Asphalt on Concrete		Use > 50% of r	> 50% of runway for takeoff to achieve		
	06 / 24		2784M x 44M		Asphalt on Concrete		more thanA1500ft over A/F boundary			
AIRSPACE	CLASS G	G Transition level 30			000ft Airspace above is Class MATZ Sfc - 3000ft; FL195+ class C Lon FIR					
CIRCUITS	As per A	ATC, 1000ft QFE or as ATC Military A/C have priority AT ALL TIMES.						IES.		
NO FLY	DO NOT approach the MATZ via the centre line of the active runway									
HAZARDS	BIRDS. Es	BIRDS. Especially Gulls - all year and Geese in winter.								
HELICOPTER	Fixed wing circuit, unless advised. App. and circuit height 700ft, clear of habitation. NB inbound from									
OPERATIONS	the North, expect direct to light helio parking as advised. DO NOT cross runway c/l unless ATC clears.									
SPECIAL	Call for N	Call for MATZ Penetration (and ATZ entry) 10 minutes away from MATZ boundary, (10-15nm).								
RULES	RULES FOLLOW ALL ATC INSTRUCTIONS. Taxi and park as instructed.									
REMARKS	Marham operates mainly large Military A/C, but expect all Military types.									
	DO NOT call for taxi or takeoff clearance UNLESS you are ready to move.									
	Do not overfly Kings Lynn below A2000ft. Avoid all villages and farms below A1500ft as many w equestrian centres (Racing stables)									

