

Flight Plan: Farnborough (EGLF) to Orly (LFPO)

True Airspeed = 200 Kts.

Wind from 000° at 0 kts

Suggested Altitude = 21000 ft

Waypoint		Dist.	Alt.	G/Spd	Track	Heading	Time	ETA	ATA
		nm	ft/FL (MEF)	kts	True/Mag	Magnetic	hh:mm		
EGLF	Farnborough								
SITET	NAMED	76.5	900 2100	200	157°/160°	160°	0:23		
ETRAT	NAMED	25.8	500 2100	200	166°/168°	168°	0:08		
DVL	DEAUVILLE (110.2 23.1 MHz)		700 2100	200	165°/167°	167°	0:07		
LGL	L'AIGLE (115 MHz)	32.4	1400 2100	200	165°/168°	168°	0:10		
BOBSA	NAMED	18.3	1100 5000	200	165°/168°	168°	0:05		
EPR	EPERNON (115.65 40.8 MHz)		1100 2500	200	079°/080°	080°	0:12		
LFPO	Orly	29.2	700	200	078°/080°	080°	0:09		
Totals:		246.1					1:14		

Date Flown	Off Blocks	Take Off	Landing	On Blocks

Departure airport information

Elevation: 238 ft.
 Runways: 06/24 2434m x 46m Asphalt
 ILS: GS: IFNB (111.55 MHz) 242°
 GS: IFRG (111.55 MHz) 062°

ATIS: Farnborough Information
 Tower: Farnborough Tower 122.500 MHz
 Approach: Farnborough Director 130.050 MHz
 Approach: Farnborough Radar 134.350 MHz
 Approach: Farnborough Radar 125.250 MHz

Arrival airport information

Elevation: 291 ft.
 Runways: 06/24 3642m x 45m Asphalt
 ILS: LOC: OLE (108.15 MHz) 074°
 GS: OLN (110.3 MHz) 018°
 GS: OLO (110.9 MHz) 242°
 GS: OLW (111.75 MHz) 254°
 GS: ORE (108.5 MHz) 062°

ATIS: ATIS
 ATIS: ATIS
 Clearance: Preflight 121.050 MHz
 Ground: Gnd 121.700 MHz
 Ground: Gnd 121.820 MHz
 Tower: Twr 118.700 MHz
 Tower: Twr 120.500 MHz
 Approach: App 118.850 MHz
 Approach: App 123.870 MHz
 Approach: App 124.450 MHz

Departure WX EGLF 011620Z 33012G23KT 300V360 9999 BKN036 04/M02 Q1003
 TAF EGLF 011401Z 0115/0120 33013KT 9999
 SCT030

Destination WX LFPO 011630Z 29011KT 9999 -RA BKN015 BKN026 04/02 Q1000 NOSIG
 TAF LFPO 011100Z 0112/0218 30010KT 9999

SCT015 BKN020 TEMPO 0112/0116 BKN010
SCT020TCU PROB30 TEMPO 0112/0115 4000 -
SHRASN TEMPO 0200/0209 BKN012 PROB30
TEMPO 0203/0206 -SHSN BKN006 SCT020TCU

Enroute WX

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