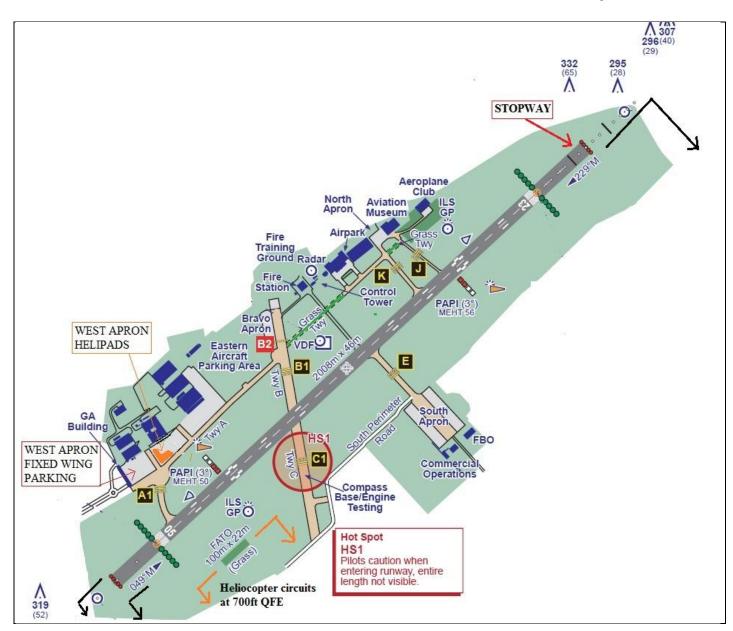
QNH QFE WIND /

AIRFIELD NAME AND ICAO		COVENTRY				EGBE		
CALLSIGN (A/C RADIO)		Coventry Tower			123.820, 118	8.170		
CALLSIGN (ES/VATSIM)		EGBE_TWR			Ground. 121	700		
LOCATION		Lat N052.22.11.000 Long W001.28.47.000			47.000	Elev. 267ft		
LOCATION GEOGRAPHIC		3nm SSE of Coventry				Conspicuity		
CHART SOURCE		NATS				App./Radar1	123.820	
METAR AIRPORT		EGPD 126.050			QFE= QNH(METAR) -9 HPscls			
NAV AIDS (FSX / PLANG3)		NDB; CT (OM Runway 23); 363.50Mhz			ILS; ICT/ICTY; 109.750			
р	RUNWAYS		Headings Dimension S			Surface & notes		
, n			05 / 23 2008m x 46m A		Asphalt	Asphalt		
AIRSPACE/TRANS ALT QNH		CLASS D Tr	CLASS D Transition level 6000ft Airspace above, Class C 1500 QNH EGBB CTA					
CIRCUITS HEIGHT / DIR.		1000ft QFE All circuits to the SOUTH; 05 RH; 23 LH.						
NO FLY	EGBB Birm	ingham CTA/CT	ngham CTA/CTR (unless instructed by ATC) CTA is at 1500' QNH ABOVE A/D.					
AREAS			-	de-path - USE THI				
10011	Hospital H	lipad, 3.5nm DME, (just north of) Runway 23 centreline. also retail park under final.						
LOCAL	A/C may be	e targeted by illegal lasers. All incidents should be reported via TWR to A/P Mngt.						
HAZARDS	INTENSIVE	INTENSIVE bird activity to North and NE of A/F. Regular bird scarring operations occur.						
HELICOPT	Visiting A/	Visiting A/C expect to use main runway for Arr/Dep. Parking at helipads 1-5, as directed.						
OPERATION	l It Δ/C nark	ed east side of GA west apron, entry to/exit from helipads will be via right hand of						
OFLINATIO	central (we	central (west) apron.						
SPECIAL				ved ONLY if Vsibi	•		e>800ft.	
RULES	•	unway 23 STOPWAY for EMERGECY use only. NO Departures if RVR.<400M						
		A A/C requiring FULL runway length should taxi to Juliet. when ready, REQUEST BACKTRACK R23.						
							CKTRACK R23.	
GA parking, WEST APRON or Eastern (grass) parking, as directed by ATC.								
	_	aution Cargo loading areas on all three west aprons, when parking up.						
REMARKS		Parking, West apron (central) not advised (unless instructed by ATC) Due to the helipads access.  On Arrival/Departure/Circuits, ENSURE you remain clear of adjacent controlled airspace						
	On Arrival/De	parture/Circuit	s, ENSURE y	iau ramain claar i				
				ou remain clear (	of adjacent			
				ou remain clear c	of adjacent	Aeropla	VRPs	
				ou remain clear c	of adjacent	Aeropla	VRPs <b>A</b> Bitteswell	
					of adjacent	Aeropla	VRPs  A Bitteswell Ind. Estate;	
					North Apron	Aeropla	VRPs  A Bitteswell Ind. Estate; 10nm ENE	
					North Apron	Aeropla	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm,	
		7			North Apron	Aeropla	VRPs  A Bitteswell Ind. Estate; 10nm ENE	
		\$002	Bravo Apron 紹言 <sup>34</sup>		North Apron	Acropic Clair Ministerin	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168	
		5W-2015	Bravo Apron 33 B 54		North Apron	Acropic Clair Ministerin	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works;	
		WAR 1.5"W - 2015	Bravo Apron 33B 33A 22B 33A		North Apron	Acropic Clair Ministerin	VRPs A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168 B Cement works; 7nm SSE	
		VAR 15"W - 2015	33B 33A 32B 33A 31B 32A		North Apron	Acropic Clair Ministerin	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm,	
		N	33B 33A 32B 33A 31B 32A		North Apron	Acropic Clair Ministerin	VRPs A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168 B Cement works; 7nm SSE	
		Annual Rate of Change 0.15°	33B 33A 32B 33A 31B 32A		North Apron	Actopic Clinton Chinaseum	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.	
		Annual Rate of Change 0.15	33B 33A 32B 33A 31B 32A	School Land	North Apron	Actopic Clinton Chinaseum	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.  C Draycote water;	
		Annual Rate of Change 0.15	33A 32B 32A 31B 32A	School Land	North Apron	Actopic Clinton Chinaseum	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.  C Draycote water; 6.5nm S by E	
		Annual Rate of Change 0.15	33A 32B 32A 31B 32A		North Apron	Actopic Clinton Chinaseum	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.  C Draycote water;	
		Annual Rate of Change 0.15	33A 32B 32A 31B 32A	School Land	North Apron	Actopic Clinton Chinaseum	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.  C Draycote water; 6.5nm S by E DTY, 11.4nm,	
		Annual Rate of Change 0.15	33A 32B 32A 31B 32A	School Land	North Apron	Act ople Clair Ministerin	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.  C Draycote water; 6.5nm S by E DTY, 11.4nm,	
	H1 H2 H4	Annual Rate of Change 0.15	33A 32B 32A 31B 32A	School Land	North Apron	Act ople Clair Ministerin	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.  C Draycote water; 6.5nm S by E DTY, 11.4nm, R320/140.	
	H1 H2 H5 H4 H3 H3	Annual Rate of Change 0.15	33A 32B 32A 31B 32A	School Land	North Apron	Act ople Clair Ministerin	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.  C Draycote water; 6.5nm S by E DTY, 11.4nm, R320/140.  D Nuneaton	
GA Wart Appear	H1 H2 H4 H3 H4 H3 H4 H3	Annual Rate of Change 0.15	33A 32B 32A 31B 32A	Cross Inv Red Life Re	North Apron	Act ople Clair Ministerin	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.  C Draycote water; 6.5nm S by E DTY, 11.4nm, R320/140.  D Nuneaton Disused AD;	
GA Building	H1 H2 H3 H4 H3 H4 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H3 H4 H4 H4 H4 H4 H4 H4 H4 H4 H4 H4 H4 H4	Annual Rate of Change 0.15	33A 32B 32A 31B 32A	Constitution of the state of th	North Apron	Act ople Clair Ministerin	VRPs  A Bitteswell Ind. Estate; 10nm ENE DTY, 17.2nm, R348/168  B Cement works; 7nm SSE DTY, 11.3nm, R302/122.  C Draycote water; 6.5nm S by E DTY, 11.4nm, R320/140.  D Nuneaton Disused AD; 11.5nm N;	

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