

BODMIN

EGLA AD 2.1 - BODMIN

EGLA AD 2.2 — AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	ARP co-ordinates and site at Aerodrome:	Lat: 502959N Long: 0043957W	Mid point of Runway 13/31
2	Direction and distance from the city:	3.5 nm NE of Bodmin.	
3	Elevation/Reference temperature:	650 ft - °C	
4	Geoid undulation at AD ELEV PSN:		
5	MAG VAR/Annual change:	W3.3° (2009) – 0.15° decreasing.	
6	AD Administration:	Cornwall Flying Club Ltd..	
	Address:	Bodmin Airfield, Cardinham, Bodmin, Cornwall, PL30 4BU	
	Telephone:	01208-821419/821463.	
	Fax:	01208-821711.	
7	Types of traffic permitted (IFR/VFR):	VFR.	
8	Remarks:		

EGLA AD 2.3 — OPERATIONAL HOURS

1	AD Administration:	Winter: 0830-1730 or SS. Summer: 0830-1930 and by arrangement..
2	Customs and Immigration:	By arrangement.
3	Health and Sanitation:	
4	AIS Briefing Office:	
5	ATS Reporting Office (ARO):	
6	MET Briefing Office:	
7	ATS:	Winter: A/G (ATZ) 0830-1700. A/G 1700-1730 or SS. Summer: A/G (ATZ) 0830-1930. A/G also available by arrangement.
8	Fuelling:	As AD hours.
9	Handling:	
10	Security:	
11	De-icing:	
12	Remarks:	This aerodrome is PPR .

EGLA AD 2.4 — HANDLING SERVICES AND FACILITIES

1	Cargo handling facilities:	
2	Fuel/oil types:	AVGAS 100LL.
3	Fuelling facilities/capacity:	
4	De-icing facilities:	
5	Hangar space available for visiting aircraft:	
6	Repair facilities for visiting aircraft:	
7	Remarks:	

EGLA AD 2.5 — PASSENGER FACILITIES

Not applicable.

EGLA AD 2.6 — RESCUE AND FIRE FIGHTING SERVICES

1	AD category for fire fighting:	RFF Category Special, Fixed-wing.
2	Rescue equipment	
3	Capability for removal of disabled aircraft:	
4	Remarks:	

EGLA AD 2.7 — SEASONAL AVAILABILITY - CLEARING

Not applicable.

EGLA AD 2.8 — APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

Not applicable.

EGLA AD 2.9 — SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

Not applicable.

EGLA AD 2.10 — AERODROME OBSTACLES

In Approach/Take-off Areas				In circling area and at aerodrome			
1				2			
Runway/Area affected	Obstacle type Elevation Markings/Lighting	Co-ordinates		Obstacle type Elevation Markings/Lighting	Co-ordinates		
a	b	c		a	b		
		ft amsl			ft amsl		
03/Approach 21/Take-off	Vehicles Fence	625 630	(† 530 - Across RCL) *502957N 0044004W	High Ground High Ground	1010 860	*503302N 0043730W *514717N 0044225W	
21/Approach 03/Take-off	Fence	630	*503018N 0043950W				
13/Approach 31/Take-off	Trees	670	*503018N 0044011W				
31/Approach 13/Take-off	Vehicles Trees	615 640	(† 640 - Across RCL) *502950N 0043941W				
3	Remarks:	Large vehicles use the road passing through the undershoot area to Runway 03. The road is within 40 m of the marked threshold on the runway extended centre-line. Rising ground 625 - 660 ft amsl across RCL 660 - 1100 m beyond start of TORA, Runway 31. † Distance (m) beyond start of TORA.					

EGLA AD 2.11— METEOROLOGICAL INFORMATION PROVIDED

Not applicable.

EGLA AD 2.12 — RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY Number	True bearing	Dimensions of RWY (m)	Strength (PCN) and surface of RWY and Stopway	Threshold co-ordinates RWY end co-ordinates THR Geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
03	°	480 x 18	Grass	502955.82N 0044001.16W — GUND	THR 638 ft
21	°	480 x 18	Grass	503010.31N 0043951.62W — GUND	THR 645 ft
13	°	610 x 18	Grass	503005.15N 0044009.15W — GUND	THR 645 ft
31	°	610 x 18	Grass	502953.97N 0043947.86W — GUND	THR 624 ft

Slope of RWY-SWY	Stopway dimensions (m)	Clearway dimensions (m)	Strip dimensions (m)	OFZ
7	8	9	10	11
12	Remarks: Runway 31 threshold displaced by 70 m.			

EGLA AD 2.13 — DECLARED DISTANCES

RWY Designator	TORA (m)	TODA (m)	ASDA (m)	LDA (m)	Remarks:
1	2	3	4	5	6
03	480	480	480	480	
21	480	480	480	480	
13	598	598	598	598	
31	610	610	610	540	

EGLA AD 2.14 — APPROACH AND RUNWAY LIGHTING

Not applicable.

EGLA AD 2.15 — OTHER LIGHTING, SECONDARY POWER SUPPLY

Not applicable.

EGLA AD 2.16 — HELICOPTER LANDING AREA

Not applicable.

EGLA AD 2.17 — ATS AIRSPACE

Designation and lateral limits		Vertical limits	Airspace Classification
1		2	3
Bodmin Aerodrome Traffic Zone (ATZ) Circle radius 2 nm centred on longest notified runway (13/31) 502959N 0043957W.		2000 ft aal/ SFC	G †
4 ATS unit call sign: Language(s):	Bodmin Radio English		
5 Transition altitude:			
6 Remarks:	Hours: See AD 2.18 † Refer to Section ENR 1.4 for Notifications.		

EGLA AD 2.18 — ATS COMMUNICATION FACILITIES

Service Designation	Callsign	Channel MHz	Hours of Operation		Remarks
			Winter	Summer	
1	2	3	4		5
A/G	Bodmin Radio	122.700	0830-1730 or SS	0830-1930 and by arrangement	ATZ hours 0830-1700 (winter); 0830-1930 (summer).

EGLA AD 2.19— RADIO NAVIGATION AND LANDING AIDS

Not applicable.

EGLA AD 2.20 — LOCAL TRAFFIC REGULATIONS

1. **Airport Regulations**
 - a. Use of the aerodrome is limited to aircraft below MTWA of 2490 kg (5500 lb).
2. **Ground Movement**

Not applicable.
3. **CAT II/III Operations**

Not applicable.
4. **Warnings**
 - a. Rifle range bearing 085°T, distance 1.4 nm. Safety height 1000 ft agl.
 - b. In strong wind conditions windshear and turbulence may be experienced on the approaches to all runways. Downdraught effect and sudden changes in surface wind velocity are possible in light wind conditions in summer months due to the effect of sea breezes from both coasts.
 - c. The maximum elevation of the manoeuvring area is located at the approximate intersection of the runways and there is no line of sight from the downwind to the upwind end of the runways.
 - d. The taxiway leading to the refuelling/hangar area and the aircraft parking areas have greater than normal slopes. This will require pilots to exercise great care when using these areas. Extreme caution must be exercised taxiing to the apron and refuelling area. Centre-line to obstruction is restricted to 8 m at the minimum semi-width of the taxiway.
 - e. Runways are marked with end corner markings and centre-line markings.
 - f. Free-fall parachuting takes place up to FL 120 during daylight hours (ENR 5-5-3-1 refers).
5. **Helicopter Operations**

Not applicable.
6. **Use of Runways**

Not applicable.
7. **Training**

Not applicable.

EGLA AD 2.21 — NOISE ABATEMENT PROCEDURES

Not applicable.

EGLA AD 2.22 — FLIGHT PROCEDURES

- a. Circuit height: 800 ft aal. Circuit directions: Runway 03/31 - LH; Runway 13/21 - RH.

EGLA AD 2.23 — ADDITIONAL INFORMATION

Not applicable.

EGLA AD 2.24 — CHARTS RELATED TO THE AERODROME

Chart Name	Page
Aerodrome Chart - ICAO	AD 2-EGLA-2-1