

EGAB — ENNISKILLEN/ST ANGELO

EGAB AD 2.1 AERODROME LOCATION INDICATOR AND NAME

EGAB — ENNISKILLEN/ST ANGELO

EGAB AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	ARP coordinates and site at AD	Lat: 542355N Long: 0073907W Mid-point of Runway 15/33
2	Direction and distance from city	3 nm N of Enniskillen.
3	Elevation / Reference temperature	155 ft / 16 C
4	Geoid undulation at AD ELEV PSN	
5	Magnetic Variation/ Annual Change	3.85°W (2017) / 0.17°
6	AD Administration, address, telephone, telefax, AFS, e-mail address, website address	ENNISKILLEN AIRPORT LTD Post: Enniskillen Airport, 62 Killadeas Road, Trory, Enniskillen, Co-Fermanagh, BT94 2FH. Phone: 028-6632 9000 Fax: 028-6632 9100 Email: info@enniskillen-airport.co.uk
7	Type of Traffic permitted (IFR/VFR)	VFR
8	Remarks	

EGAB AD 2.3 OPERATIONAL HOURS

1	Aerodrome Operator	Winter: 0900-1700; and by arrangement. Summer: 0800-1600; and by arrangement.
2	Customs and Immigration	On request.
3	Health and sanitation	
4	AIS Briefing Office	
5	ATS Reporting Office (ARO)	
6	MET Briefing Office	
7	Air Traffic Service	As AD hours. See also AD 2.18.
8	Fuelling	As AD hours.
9	Handling	
10	Security	
11	De-icing	
12	Remarks	PPR by telephone.

EGAB AD 2.4 HANDLING SERVICES AND FACILITIES

1	Cargo handling facilities	
2	Fuel and oil types	AVTUR JET A-1 AVGAS 100LL
3	Fuelling facilities/capacity	AVGAS overground tank/bowser. AVTUR overground tank/bowser.
4	De-icing facilities	
5	Hangar space for visiting aircraft	Yes
6	Repair facilities for visiting aircraft	Yes
7	Remarks	

EGAB AD 2.5 PASSENGER FACILITIES

1	Hotels	In the vicinity.
2	Restaurants	Cafe on aerodrome.

EGAB AD 2.5 PASSENGER FACILITIES (continued)

3	Transportation	Yes
4	Medical facilities	Hospital 1 mile south of aerodrome.
5	Bank and Post Office	
6	Tourist Office	In Enniskillen.
7	Remarks	

EGAB AD 2.6 RESCUE AND FIRE FIGHTING SERVICES

1	AD category for fire fighting	RFF Category A2
2	Rescue equipment	RFF Category 2 appliance.
3	Capability for removal of disabled aircraft	Yes
4	Remarks	RFF Category 1 on Mondays and Tuesdays. RFF Category 3 on request.

EGAB AD 2.7 SEASONAL AVAILABILITY - CLEARING

1	Type of clearing equipment	
2	Clearance priorities	
3	Remarks	Latest information from: ATC 028-6632 9000.

EGAB AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

1	Apron surface and strength	MAIN APRON Surface: Asphalt. PCN 9/R/C/X/T
2	Taxiway width, surface and strength	Taxiway MAIN TWY: 8 m. Surface: Asphalt. PCN 9/R/C/X/T
3	Altimeter checkpoint location and elevation	
4	VOR checkpoints	
5	INS checkpoints	
6	Remarks	

EGAB AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system of aircraft stands	
2	Runway and taxiway markings and lighting	Runway marking aid(s): 15/33: Centre-line
3	Stop bars	
4	Remarks	

EGAB AD 2.10 AERODROME OBSTACLES

In Approach/Take-off areas						
Obstacle ID/Designation	Obstacle Type	Obstacle Position	Elevation/Height		Obstruction Lighting Type/Colour	Remarks
1	2	3	4		5	6
(EGAB5165) 33/APPROACH	Tree	542351.70N 0073911.81W	231 ft		No	
(EGAB5965) 33/APPROACH	Tree	542333.61N 0073832.98W	216 ft		No	

EGAB AD 2.10 AERODROME OBSTACLES (continued)

In Approach/Take-off areas						
Obstacle ID/Designation	Obstacle Type	Obstacle Position	Elevation/Height		Obstruction Lighting Type/Colour	Remarks
1	2	3	4		5	6
(EGAB2515) 33/APPROACH	Church	542329.90N 0073838.30W	267 ft		Yes White. Up lit from be- low.	

In circling area and at aerodrome						
Obstacle ID/Designation	Obstacle Type	Obstacle Position	Elevation/Height		Obstruction Lighting Type/Colour	Remarks
1	2	3	4		5	6
(EGAB2700)	High Ground	542222.52N 0073418.58W	645 ft		No	

EGAB AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	
2	Hours of service MET Office outside hours	
3	Office responsible for TAF preparation Periods of validity	
4	Trend forecast Interval of issuance	
5	Briefing/consultation provided	
6	Flight documentation Language(s) used	
7	Charts and other information available for briefing or consultation	
8	Supplementary equipment available for providing information	
9	ATS units provided with information	
10	Additional information (limitation of service, etc.)	

EGAB AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY Number	True bearing	Dimensions of RWY	Surface of RWY/ SWY/ Strength (PCN)	THR co-ordinates/ THR Geoid undulation	THR elevation/ Highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
15	139.67°	1225 x 30 m	RWY surface: Asphalt. PCN 9/R/C/X/T	542409.16N 0073926.44W	THR 154 ft
33	319.68°	1225 x 30 m	RWY surface: Asphalt. PCN 9/R/C/X/T	542344.71N 0073850.87W	THR 154 ft

Slope of RWY/ SWY	SWY dimensions	Clearway dimensions	Strip Dimensions	OFZ	Remarks
7	8	9	10	11	12
			1425 x 86 m		RWY 15 Threshold displaced by 100 m. Starter extension of 100 x 20 m. Starter extension hard shoulder width 13 m.
			1425 x 86 m		RWY 33 Threshold displaced by 332 m including a starter extension of

EGAB AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS (continued)

Slope of RWY/ SWY	SWY dimensions	Clearway dimensions	Strip Dimensions	OFZ	Remarks
7	8	9	10	11	12
					100 x 20 m. Starter extension hard shoulder width 5 m.

EGAB AD 2.13 DECLARED DISTANCES

Runway designator	TORA	TODA	ASDA	LDA	Remarks
1	2	3	4	5	6
15	1199 m	1199 m	1199 m	1225 m	Declared distances include a starter extension of 100 x 20 m.
33	1199 m	1199 m	1199 m	993 m	Declared distances include a starter extension of 100 x 20 m.

EGAB AD 2.14 APPROACH AND RUNWAY LIGHTING

RWY	Approach lighting Type/Length/Intensity	Threshold lighting Colour/Wing bars	VASIS/MEHT/PAPI	TDZ lighting Length	Runway Centre Line lighting Length/Spacing/Colour/Intensity	Runway edge lighting Length/Spacing/Colour/Intensity	Runway end lighting Colour/Wing bars	Stopway lighting Length/Colour	Remarks
1	2	3	4	5	6	7	8	9	10
15		HI green wingbar	PAPI Left/3.5° 25 ft			HI White 56 m spacing	HI Red		Runway edge lights are displaced 7 m from the runway edge on shoulder of the hard surface.
33		HI green wingbar	PAPI Left/4.5° 25 ft			HI White 56 m spacing	HI Red		Runway edge lights are displaced 7 m from the runway edge on shoulder of the hard surface.

EGAB AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	ABN/IBN location, characteristics and hours of operation	
2	LDI location and lighting Anemometer location and lighting	
3	TWY edge and centre line lighting	
4	Secondary power supply/switch-over time	Yes/10 seconds
5	Remarks	

EGAB AD 2.16 HELICOPTER LANDING AREA

1	Coordinates TLOF or THR of FATO Geoid undulation	TLOF :
2	TLOF and/ or FATO elevation	
3	TLOF and FATO area dimensions, surface, strength, marking	TLOF :
4	True bearing of FATO	
5	Declared distance available	
6	Approach and FATO lighting	
7	Remarks	4 helipads in front of Control Tower.

EGAB AD 2.17 AIR TRAFFIC SERVICES AIRSPACE

Designation and lateral limits	Vertical Limits	Airspace Class	ATS unit callsign/ language	Transition Altitude	Remarks
1	2	3	4	5	6
ENNISKILLEN/ST ANGELO ATZ A circle, 2 nm radius centred at 542355N 0073907W on longest notified runway (15/33)	Upper limit: 2000 ft Lower limit: SFC	G	ENNISKILLEN RADIO English	3000 ft	

EGAB AD 2.18 AIR TRAFFIC SERVICES COMMUNICATION FACILITIES

Service Designation	Callsign	Channel(s)	Hours of Operation	Remarks
1	2	3	4	5
Other	ENNISKILLEN RADIO	123.200 MHz A/G frequency.	Winter: 0900-1700 Summer: 0800-1600	ATZ hours coincident with A/G hours.

EGAB AD 2.19 RADIO NAVIGATION AND LANDING AIDS**INTENTIONALLY BLANK****EGAB AD 2.20 LOCAL TRAFFIC REGULATIONS****1 Aerodrome Regulations**

- (a) Aerodrome not available to aircraft unable to communicate by radio unless the pilot has received prior permission.

2 Ground Movement

- (a) Taxiways C and D only available to aircraft with a wingspan of less than 12 m.

3 CAT II/III Operations

Not applicable

4 Warnings

- (a) HT cables 27 ft aal running east -west , 0.18 nm from Runway 15 threshold.
High ground and trees either side of the runway.
- (b) High ground and trees to the west of the Aerodrome.
- (c) Aircraft landing on Runway 15 may experience crosswinds from the southwest.
- (d) Operating aircraft should be aware of a right of way road crossing situated 110 m north of the Runway 33 threshold. The crossing is available H24 and is controlled by airport staff during operational hours only.

5 Helicopter Operations

- (a) Helicopter training takes place on the grass parallel to Runway 15/33.
- (b) Helicopter movements will also occur to/from Runway 15/33.
- (c) Helicopter circuits are to be flown parallel to the runway in use at 800 ft.
- (d) Helicopters must obtain specific permission to cross Runway 15/33.

6 Use of Runways

Not applicable

7 Training

Not applicable

EGAB AD 2.21 NOISE ABATEMENT PROCEDURES

Not applicable

EGAB AD 2.22 FLIGHT PROCEDURES

- (a) Circuit directions: Runway 15 - right hand; Runway 33 - Left hand. Circuit height 1000 ft agl. Helicopter and Microlight Circuit Height 800 ft agl.
- (b) Low Level circuits are permitted, but only for the purposes of practising bad weather flying.
- (c) The Turn Out after take-off, Touch and Go, Overshoot or Turn On to final approach should not be below 300 ft.
- (d) Non-standard procedures required for training purposes will only be permitted when the traffic situation allows.

EGAB AD 2.23 ADDITIONAL INFORMATION

Not applicable

EGAB AD 2.24 CHARTS RELATED TO AN AERODROME

Figure: AERODROME CHART – ICAO

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