

AD 2 AERODROMES

Note: The following sections in this chapter are intentionally left blank: AD-2.5, AD-2.7, AD-2.10, AD-2.11, AD-2.14, AD-2.16, AD-2.17, AD-2.18, AD-2.19, AD-2.20, AD-2.21, AD-2.22, AD-2.23

EVAD AD 2.1 Aerodrome Location Indicator And Name

EVAD - ADAZI

EVAD AD 2.2 Aerodrome Geographical And Administrative Data

1	ARP coordinates and site at AD	570555N 0241600E On the centre of RWY
2	Direction and distance from (city)	2.2 NM NW from Adazi
3	Elevation/Reference temperature	8 FT
4	Geoid undulation at AD ELEV PSN	
5	MAG VAR/Annual Change	5°E (2003)/0.04°
6	AD Administration, address, telephone, telefax, telex, AFS	POST "Lidlauki" Eimuri, Adazu district, LV-2164 PHONE +371 28691360 PHONE +371 29209782 FAX +371 67167675 Email: adazi.airpark@inbox.lv
7	Types of traffic permitted (IFR/VFR)	VFR by day
8	Remarks	

EVAD AD 2.3 Operational Hours

1	AD Administration	Winter: Daily SR-SS Summer: Daily 0600-2000 (local time)
2	Customs and immigration	Nil
3	Health and sanitation	Nil
4	AIS Briefing Office	Nil
5	ATS Reporting Office (ARO)	Nil
6	MET Briefing Office	Nil
7	ATS	Nil
8	Fuelling	Nil
9	Handling	Nil
10	Security	Nil
11	De-icing	Nil
12	Remarks	Nil

EVAD AD 2.4 Handling Services And Facilities

1	Cargo-handling facilities	Nil
2	Fuel/oil types	FUEL:Nil OIL:Nil
3	Fuelling facilities/capacity	Nil
4	De-icing facilities	Nil
5	Hangar space for visiting aircraft	AVBL
6	Repair facilities for visiting aircraft	Nil
7	Remarks	Nil

EVAD AD 2.6 Rescue And Fire Fighting Services

1	AD category for fire fighting	Nil
2	Rescue equipment	9 kg powder extinguisher AVBL
3	Capability for removal of disabled aircraft	Nil
4	Remarks	AVBL fire brigade from Adazi

EVAD AD 2.8 Aprons, Taxiways And Check Locations/Positions Data

1	Apron surface and strength	APRON Surface: ASPH+GRASS
2	Taxiway width, surface and strength	Nil
3	Altimeter checkpoint location and elevation	Nil
4	VOR checkpoints	Nil
5	INS checkpoints	Nil
6	Remarks	Nil

EVAD 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	Nil
2	RWY and TWY markings and LGT	ASPH RWY 15/33 ends:designations, THR, centre line. GRASS RWY 15/33 ends: 2 red and white markers. RWY 15/33 edges: red and white cones (h=30cm) every 50m. TWYmarkings:NIL
3	Stop bars	Nil
4	Remarks	Nil

EVAD AD 2.12 Runway Physical Characteristics

Designations RWY NR	TRUE BRG	Dimensions of RWY	Strength (PCN) and surface of RWY and SWY	THR coordinates RWY end coordinates THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
33	335.00°	590 M X 15 M	ASPH + GRASS	Nil	Nil
15	155.00°	590 M X 15 M	ASPH + GRASS	Nil	Nil

Slope of RWY-SWY	SWY dimensions	CWY dimensions	Strip dimensions	OFZ	Remarks
7	8	9	10	11	12
Nil	Nil	30 M X 60 M	650 M X 60 M	Nil	No THR coordinates due to purpose VFR.
Nil	Nil	30 M X 60 M	650 M X 60 M	Nil	No THR coordinates due to purpose VFR.

EVAD AD 2.13 Declared Distances

RWY Designator	TORA	TODA	ASDA	LDA	Remarks
1	2	3	4	5	6
33	590 M	620 M	590 M	478 M	
15	590 M	620 M	590 M	508 M	

EVAD AD 2.15 Other Lighting, Secondary Power Supply

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

EVAD AD 2.24 Charts Related To An Aerodrome

Aerodrome Chart - ICAO	EVAD AD 2.24.1 – 1
Visual Approach Chart (VFR) - ICAO	EVAD AD 2.24.11 – 1