

AD 3.30 IOANNINA / VIKOS

AD 3.30.1 HELIPORT NAME AND INDICATORS

1. Location Indicator	2. Name	3. Grouping Indicator
NIL	IOANNINA / VIKOS	M/HEL

AD 3.30.2 HELIPORT GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	Heliport reference point coordinates and site at heliport	395249.49N 0204413.42E, geometric centre of TLOF
2	Direction and distance from (city)	1 Km Northwest of Monodentri district ' at the municipality of Central Zagori.
3	Elevation/Reference temperature	1118 M (3668 FT) / NIL
4	Geoid undulation at ELEV PSN	NIL
5	MAG VAR/Annual change	3°23'E (3.38°E) (JAN 2010) / 4.60'E (0.0767°E) increasing
6	Heliport Administration, address, telephone, telefax, telex, AFS	Ioannina Vikos Heliport Municipality of Zagori GR 44007 Aspraggeloi, Ioannina TEL: +30 26530 22536 FAX: +30 26530 22538, +30 26533 60323 e-mail: d.zagoriou@1376.syzefxis.gov.gr
7	Types of traffic permitted (IFR/VFR)	VFR
8	Remarks	Supervised by CAA

AD 3.30.3 OPERATIONAL HOURS

1	Heliport Administration	HX
12	Remarks	HX: night and day O/R

AD 3.30.4 HANDLING SERVICES AND FACILITIES

NIL

AD 3.30.5 PASSENGER FACILITIES

NIL

AD 3.30.6 RESCUE AND FIRE FIGHTING SERVICES

1	AD category for fire fighting	H2
4	Remarks	NIL

AD 3.30.7 SEASONAL AVAILABILITY - CLEARING

NIL

AD 3.30.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

NIL

AD 3.30.9 MARKINGS AND MARKERS

1	Final approach and take-off markings	Heliport identification (H), TLOF edge
2	TWY, air TWY, air transit route markers	NIL
3	Remarks	NIL

AD 3.30.10 HELIPORT OBSTACLES

In Area 2					
OBST ID/ Designation	OBST type	OBST position	ELEV / HGT	Markings/ Type, colour	Remarks
a	b	c	d	e	f
NIL	NIL	NIL	NIL	NIL	NIL

In Area 3					
OBST ID/ Designation	OBST type	OBST position	ELEV / HGT	Markings/ Type, colour	Remarks
a	b	c	d	e	f
NIL	NIL	NIL	NIL	NIL	NIL

AD 3.30.11 METEOROLOGICAL INFORMATION PROVIDED

NIL

AD 3.30.12 HELIPORT DATA

1	Heliport type	Surface level
2	TLOF dimensions	27 x 27 M
3	FATO, GEO bearings	070° / 220° GEO
4	FATO dimensions and SFC type	27 x 27 M, concrete
5	TLOF, SFC and BRG strength	concrete
6	Coordinates of geometric centre TLOF or THR of FATO and geoid undulation	TLOF: 395249.49N 0204413.42E / NIL
7	TLOF/FATO, elevation and slope	TLOF: 1118 M (3668 FT) / NIL
8	Safety area dimensions	4.50 M width
9	HEL CWY dimensions	NIL
10	Obstacle free sector	NIL
11	Remarks	To be used by helicopters with maximum length 18 M.

AD 3.30.13 DECLARED DISTANCES

NIL

AD 3.30.14 APPROACH AND FATO LIGHTING

2	Type of visual approach slope indicator system	HAPI
5	TLOF LGT system characteristics and location	Perimetric floor lighting, flood lights
6	Remarks	HAPI descent angle: 7°, not certified.

AD 3.30.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	Heliport BCN location and characteristics Hours of operation	NIL
2	WDI location and LGT	Lighted
4	Secondary power supply/switch-over time	NIL
5	Remarks	NIL

AD 3.30.16 ATS AIRSPACE

NIL

AD 3.30.17 ATS COMMUNICATION FACILITIES

NIL

AD 3.30.18 ATS RADIO NAVIGATION AND LANDING AIDS

NIL

AD 3.30.19 LOCAL TRAFFIC REGULATIONS**3.30.19.1 Heliport regulations**

3.30.19.1.1 NIL

AD 3.30.20 NOISE ABATEMENT PROCEDURES

3.30.20.1 NIL

AD 3.30.21 FLIGHT PROCEDURES**3.30.21.1 General**

3.30.21.1.1 NIL

AD 3.30.22 ADDITIONAL INFORMATION

3.30.22.1 NIL

AD 3.30.23 CHARTS RELATED TO THE HELIPORT

NIL