LQLV - LIVNO

Note: The following sections in this chapter are intentionally left blank: AD-4.4, AD-4.5, AD-4.7, AD-4.8, AD-4.11, AD-4.14, AD-4.15, AD-4.16, AD-4.19, AD-4.20, AD-4.21, AD-4.22, AD-4.24, AD-4.25

LQLV AD 4.1 AERODROME LOCATION INDICATOR AND NAME

LQLV - STIPE KRISTO - LIVNO

LQLV AD 4.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	ARP coordinates and site at AD	434730N 0165337E
2	Direction and distance from (city)	10 KM SW from Livno
3	Elevation/Reference temperature	2335 FT/25° C
4	Geoid undulation at AD ELEV PSN	NIL
5	MAG VAR/Annual Change	4° E (2020)/0.1° increasing
6	Name of airfield operator Address Telephone Telefax AFS SITA E-mail URL	Post: Aero-klub “LIVNO” Letjelište Stipe Krišto Brda bb, Grborezi Brda bb, Grborezi 80101 Livno 80101 Livno Bosnia and Herzegovina Bosnia and Herzegovina Phone: +387 34 243 650 +387 63 371 896 +387 63 890 977 Fax: +387 34 243 650 AFS: NIL SITA: NIL E-mail: ak_livno@yahoo.com URL: www.aeroklublivno.org
7	Types of traffic permitted (IFR/VFR)	VFR
8	Remarks	NIL

LQLV AD 4.3 OPERATIONAL HOURS

1	AD operator (AIRFIELD)	Contact operator/on request
2	Customs and immigration	See remarks
3	Health and sanitation	In Livno, H24
4	AIS Briefing Office	Provided by: MOSTAR ARO AFTN: LQMOZPZX PHONE: +387 36 352 209 FAX: +387 36 352 208 EMAIL: mostar.aro@bhansa.gov.ba Provided by: BANJA LUKA ARO AFTN: LQBKZPZX PHONE: +387 51 337 537 FAX: +387 51 337 538 EMAIL: banjaluka.aro@bhansa.gov.ba
5	ATS Reporting Office (ARO)	
6	MET Briefing Office	Provided by: MOSTAR MET AFTN: LQMOYMYX PHONE: +387 36 352 207 FAX: +387 36 352 208 EMAIL: mostar.met@bhansa.gov.ba Provided by: BANJA LUKA MET AFTN: LQBKYMYX PHONE: +387 51 337 573 FAX: +387 51 337 571 EMAIL: banjaluka.met@bhansa.gov.ba
7	ATS	NIL
8	Fuelling	NIL
9	Handling	NIL
10	Security	NIL

11	De-icing	NIL
12	Remarks	First landing of VFR flights to and departure from Bosnia and Herzegovina must be performed to/from one of International Airports (LQBK, LQMO, LQSA or LQTZ). Temporary border crossing is established during Summer and published by NOTAM. Custom service and police control are available on request. Prior direct arrival contact AD operator by e-mail/phone.

LQLV AD 4.6 RESCUE AND FIRE FIGHTING SERVICES

1	AD category for fire fighting	CAT 1
2	Rescue equipment	NIL
3	Capability for removal of disabled aircraft	NIL
4	Remarks	NIL

LQLV AD 4.9 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	Guide lines to and at apron
2	RWY and TWY markings and LGT	RWY 12R/30L: Designations, Displaced THR, THR, Center line, Turn pad @ THR RWY 30L RWY 12L/30R: Concrete boundary markers, red/white flags RWY 02/20: Concrete boundary markers, red/white flags
3	Stop bars	NIL
4	Remarks	NIL

LQLV AD 4.10 AERODROME OBSTACLES

1. OBSTACLES IN AREA 2

Obstacle ID	Obstacle type	Coordinates	ELEV at TOP/ HGT	Marking / LGT type / colour	Remarks
1	2	3	4	5	6
LQLV_2A_001	Electric power line pole	434721.59N 0165532.43E	Height 20 M AGL	NIL	NIL
LQLV_2A_002	Electric power line pole	434720.83N 0165527.33E	Height 20 M AGL	NIL	NIL
LQLV_2A_003	Electric power line pole	434719.24N 0165516.77E	Height 20 M AGL	NIL	NIL
LQLV_2A_004	Electric power line pole	434717.60N 0165505.78E	Height 20 M AGL	NIL	NIL
LQLV_2A_005	Electric power line pole	434715.98N 0165454.95E	Height 20 M AGL	NIL	NIL
LQLV_2A_006	Electric power line pole	434714.30N 0165443.81E	Height 20 M AGL	NIL	NIL
LQLV_2A_007	Electric power line pole	434712.63N 0165432.62E	Height 20 M AGL	Aerial marker ball/NIL/ red-white colour	NIL

Obstacle ID	Obstacle type	Coordinates	ELEV at TOP/ HGT	Marking / LGT type / colour	Remarks
1	2	3	4	5	6
LQLV_2A_008	Electric power line pole	434710.80N 0165420.47E	Height 20 M AGL	Aerial marker balls/NIL/ red-white colour	NIL
LQLV_2A_009	Electric power line pole	434709.08N 0165408.95E	Height 20 M AGL	Aerial marker balls/NIL/ red-white colour	NIL
LQLV_2A_010	Electric power line pole	434707.24N 0165356.69E	Height 20 M AGL	Aerial marker balls/NIL/ red-white colour	NIL
LQLV_2A_011	Electric power line pole	434705.41N 0165344.42E	Height 20 M AGL	Aerial marker ball/NIL/ red-white colour	NIL
LQLV_2A_012	Electric power line pole	434703.57N 0165332.19E	Height 20 M AGL	NIL	NIL
LQLV_2A_013	Electric power line pole	434701.84N 0165320.67E	Height 20 M AGL	NIL	NIL
LQLV_2A_014	Electric power line pole	434700.55N 0165312.12E	Height 20 M AGL	NIL	NIL
LQLV_2A_015	Electric power line pole	434658.24N 0165256.66E	Height 20 M AGL	NIL	NIL

2. OBSTACLES IN AREA 3

Obstacle ID	Obstacle type	Coordinates	ELEV at TOP/ HGT	Marking / LGT type / colour	Remarks
1	2	3	4	5	6
NIL	NIL	NIL	NIL	NIL	NIL

LQLV AD 4.12 RUNWAY PHYSICAL CHARACTERISTICS

RWY Designator	True BRG	Dimensions of RWY (M)	Strength (PCN) and surface of RWY and SWY	THR COORD, RWY end COORD, THR GUND	THR ELEV and highest ELEV of TDZ of precision APP RWY
1	2	3	4	5	6
12R	121°	850 X 18	Strength: up to 7500 KG MTOW Surface:ASPH	434736.83N 0165318.98E NIL NIL	THR 2320 FT TDZ NIL
30L	301°	850 X 18	Strength: up to 7500 KG MTOW Surface:ASPH	434720.82N 0165349.91E NIL NIL	THR 2332 FT TDZ NIL
12L	121°	800 X 30	Strength: up to 5700 KG MTOW Surface:GRASS	434737.63N 0165322.59E NIL NIL	THR 2322 FT TDZ NIL
30R	301°	800 X 30	Strength: up to 5700 KG MTOW Surface:GRASS	434722.57N 0165351.66E NIL NIL	THR 2330 FT TDZ NIL

RWY Designator	True BRG	Dimensions of RWY (M)	Strength (PCN) and surface of RWY and SWY	THR COORD, RWY end COORD, THR GUND	THR ELEV and highest ELEV of TDZ of precision APP RWY
1	2	3	4	5	6
02	020°	600 X 30	Strength: up to 5700 KG MTOW Surface:GRASS	434719.46N 0165330.70E NIL NIL	THR 2325 FT TDZ NIL
20	200°	600 X 30	Strength: up to 5700 KG MTOW Surface:GRASS	434737.11N 0165341.94E NIL NIL	THR 2325 FT TDZ NIL

Slope of RWY-SWY	SWY dimensions (M)	CWY dimensions (M)	Strip dimensions (M)	RESA dimensions (M)	OFZ	Remarks
7	8	9	10	11	12	13
+0.7%	NIL	NIL	910 x 60	NIL	NIL	NIL
-0.7%	NIL	NIL	910 x 60	NIL	NIL	NIL
NIL	NIL	NIL	860 x 60	NIL	NIL	Longitudinal indulations
NIL	NIL	NIL	860 x 60	NIL	NIL	Longitudinal indulations
+0.7%	NIL	NIL	660 x 60	NIL	NIL	NIL
-0.7%	NIL	NIL	660 x 60	NIL	NIL	NIL

LQLV AD 4.13 DECLARED DISTANCES

RWY Designator	TORA (M)	TODA (M)	ASDA (M)	LDA (M)	Remarks
1	2	3	4	5	6
12R	850	850	850	810	NIL
30L	850	850	850	850	NIL
12L	800	800	800	800	NIL
30R	800	800	800	800	NIL
02	600	600	600	600	Alternate RWY: to use in case of strong crosswind for RWYs 12/30
20	600	600	600	600	Alternate RWY: to use in case of strong crosswind for RWYs 12/30

LQLV AD 4.17 ATS AIRSPACE

1	Designation and lateral limits	STIPE KRISTO-LIVNO [1)] 434700N 0170500E; 433700N 0170000E; 434900N 0164500E; 435500N 0165400E; 434700N 0170500E.
2	Vertical limits	GND - 6000 FT AMSL
3	Airspace classification	G
4	ATS unit call sign Language(s)	NIL
5	Transition altitude	10000 FT AMSL
6	Hours of applicability	NIL
7	Remarks	[1)] Sport, glider and parachuting area

LQLV AD 4.18 ATS COMMUNICATION FACILITIES

Service designation	Call sign	Frequency	Hours of operation	Remarks
1	2	3	4	5
INFO	LIVNO	123.500 MHZ	O/R [1)]	[1)] To contact AD operator by e-mail/phone

LQLV AD 4.23 ADDITIONAL INFORMATION

Glider traffic in vicinity of airfield, approach with caution.
Takeoff/landing at the airfield without previous announcement to the airfield operator is strictly prohibited.

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