LQPD - PRIJEDOR

Note: The following sections in this chapter are intentionally left blank: AD-4.5, AD-4.7, AD-4.11, AD-4.13, AD-4.15, AD-4.16, AD-4.19, AD-4.20, AD-4.21, AD-4.22, AD-4.23, AD-4.24, AD-4.25

LQPD AD 4.1 AERODROME LOCATION INDICATOR AND NAME

LQPD - URIJE - PRIJEDOR

LQPD AD 4.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	ARP coordinates and site at AD	445937.676N 0164408.649E
2	Direction and distance from (city)	2.5 KM NE from Prijedor
3	Elevation/Reference temperature	563 FT/30.5° 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: Aeroklub " PRIJEDOR " Rudi Čajaveca 40 79000 Prijedor Bosnia and Herzegovina Phone: +387 66 415 685 1) +387 65 699 279 2) +387 66 180 860 1/2) +387 65 523 326 2) AFS: NIL SITA: NIL E-mail: akprijedor@yahoo.com URL: NIL
7	Types of traffic permitted (IFR/VFR)	VFR
8	Remarks	1) English and Serbian language 2) Serbian language

LQPD AD 4.3 OPERATIONAL HOURS

1	AD operator (AIRFIELD)	On request. A confirmation phone call for information exchange of details must be made at least one hour prior to landing at LQPD.
2	Customs and immigration	NIL
3	Health and sanitation	In Prijedor, H24
4	AIS Briefing Office	Provided by: BANJA LUKA ARO AFTN: LQBKZPZX PHONE: +387 51 337 537 FAX: +387 51 337 538 EMAIL: banjaluka.aro@bhansa.gov.ba, H24
5	ATS Reporting Office (ARO)	
6	MET Briefing Office	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	[1)]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).

LQPD AD 4.4 HANDLING SERVICES AND FACILITIES

1	Cargo-handling facilities	NIL
2	Fuel/oil types	NIL
3	Fuelling facilities/capacity	NIL
4	De-icing facilities	NIL
5	Hangar space for visiting aircraft	Wood hangar dimension 15 M x 30 M; Steel hangar dimension 21 M x 30 M; Concrete hangar dimension 15 M x 30 M.
6	Repair facilities for visiting aircraft	NIL
7	Remarks	NIL

LQPD 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	Cat 2 or CAT 3 on request 48 HR per notice

LQPD AD 4.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

1	Apron designation, surface and strength		**APRON**		**SURFACE**	**STRENGTH**
			APRON A		CONC	NIL
			APRON B		ASPH	NIL
2	Taxiway width, surface and strength		**TAXIWAY**	**WIDTH**	**SURFACE**	**STRENGTH**
			A	30 M	GRASS	NIL
3	ACL location and elevation		NIL			
4	VOR checkpoints		NIL			
5	INS checkpoints		NIL			
6	Remarks		Part of TWY A is asphalt dimension: 260 M x 6 M			

LQPD 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 Aprons Sign boards Nose-out guidance at aircraft stands Vehicle “Follow me” Marshaller

2	RWY and TWY markings and LGT	RWY LDG: Direction indicator RWY EDGE: Concrete boundary markers TWY A: Holding point 1)
3	Stop bars	NIL
4	Remarks	1) Marked with yellow plastic stick, asphalt part marked with yellow lines.

LQPD 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
NIL	NIL	NIL	NIL	NIL	NIL
Power transmission lines 10 M AGL APRX 700 M east from THR 26 running crosswise to extended RWY centreline.					

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

LQPD 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
08	089°	911 X 90	Strength: up to 5700 KG MTOW Surface: GRASS	445937.4490N 0164351.1278E NIL NIL	THR 558 FT TDZ NIL
26	269°	911 X 90	Strength: up to 5700 KG MTOW Surface: GRASS	445937.9134N 0164432.7258E NIL NIL	THR 563 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
+0.3%	NIL	NIL	1100 X 95	NIL	NIL	Take-off and landing prohibited on concrete part of RWY.
-0.3%	NIL	NIL	1100 X 95	NIL	NIL	Take-off and landing prohibited on concrete part of RWY.

LQPD AD 4.14 APPROACH AND RUNWAY LIGHTING

RWY Designator	APCH LGT type, LEN, INTST	THR LGT, colour, WBAR	VASIS (MEHT), PAPI	TDZ LGT LEN
1	2	3	4	5
08	NIL	30 M RWY THR GREEN	NIL	NIL
26	NIL	30 M RWY THR GREEN	NIL	NIL

RWY Centre Line LGT LEN, spacing, colour, INTST	RWY edge LGT LEN, spacing, colour, INTST	RWY End LGT colour, WBAR	SWY LGT LEN, colour	Remarks
6	7	8	9	10
NIL	610 M 0-610 M WHITE	30 M RWY END RED	NIL	Mobile lighting, use on request 48 hours prior operation to AD operator
NIL	610 M 30 M 0-610 M WHITE	30 M RWY END RED	NIL	Mobile lighting, use on request 48 hours prior operation to AD operator

LQPD AD 4.17 ATS AIRSPACE

1	Designation and lateral limits	URIJE-PRIJEDOR [1)] A circle radius 2.5 NM centered on 445937.676N 0164408.649E.
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

LQPD AD 4.18 ATS COMMUNICATION FACILITIES

Service designation	Call sign	Frequency	Hours of operation	Remarks
1	**2**	**3**	**4**	**5**
INFO	URIJE	123.500 MHZ	On request	NIL

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