

AD2 AERODROMES

DAUB AD 2.1 AERODROME LOCATION INDICATOR AND NAME

DAUB – BISKRA/ Mohamed KHIDER

DAUB AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	ARP coordinates and site at AD	34 47 36.00 N 005 44 18.00 E Centre of runway
2	Direction, distance from (city)	Located 8 KM South from city of Biskra.
3	Elevation/Reference temperature	86M/36°C
4	Geoid undulation at AD ELEV PSN	NIL
5	MAG VAR / Annual change	2°E (2023)
6	AD Administration, address, telephone, telefax, telex, AFS	BISKRA AIRPORT / MOHAMED KHIDER Address : ENNA – Direction de la Sécurité Aéronautique BP 27 star Melouk BISKRA. Tel/FAX: +213 33543005 -TWR/ABO/ARO: +213 33543006 STD: +213 33543020 - MBO: +213 33543013 Telefax: +213 33543005 Telex: NIL DAUBYDYG
7	Type of traffic	IFR/VFR
8	Remarks	Civil / Military aerodrome.

DAUB AD 2.3 OPERATIONAL HOURS

1	AD administration	0700/1500
2	Customs and immigration	Presence during flight hours.
3	Health and sanitation	Presence during flight hours.
4	AIS briefing office	0700/1900 (1)
5	ATS reporting office (ARO)	0700/1900 (1)
6	MET briefing office	H 24
7	ATS	0700/1900 (1)
8	Fueling	0700/1900
9	Handling	Presence during flight hours.
10	Security	H24
11	De-icing	NIL
12	Remarks	(1) 0600/1900: Friday and Saturday.

DAUB AD 2.4 HANDLING SERVICES AND FACILITIES

1	Cargo handling facilities	Available.
2	Fuel / oil types	JET A1.
3	Fuelling facilities /capacity	Hydrant system at Parking, 04 refuelling outlets over 03 ACFT stands pumps 50 m3/h – Tanker trucks. capacity : 300 m ³ .
4	De-icing facilities	NIL
5	Hangar space for visiting aircraft	NIL
6	Repair facilities for visiting aircraft	NIL
7	Remarks	NIL

DAUB AD 2.5 PASSENGER FACILITIES

1	Hotels	In city.
2	Restaurants	In city.
3	Transportation facilities	Taxi
4	Medical facilities	First aid at the terminal and in city.
5	Bank and post office	In city.
6	Tourist office	Terminal and in city.
7	Remarks	NIL

DAUB AD 2.6 RESCUE AND FIREFIGHTING SERVICES

1	AD category for firefighting	CAT 6.
2	Rescue equipment	Yes, CAT 6.
3	Capability for removal of disabled aircraft	NIL
4	Remarks	NIL

DAUB AD 2.7 SEASONAL AVAILABILITY - CLEARING

1	Type of clearing equipment	Not available
2	Clearance priorities	NIL
3	Remarks	NIL

DAUB AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS / POSITION DATA

1	Apron surface and strength	Surface: Bituminous Concrete Strength: PCR 480 F/C/W/T						
2	Taxiway width, surface and strength	A2, A3, A4, A5,	M	C1	A	B	C	D
		25 M	20 M	15 M	20 M	25 M	15 M	20 M
		Bituminous Concrete	Bituminous Concrete	Bituminous Concrete	Bituminous Concrete	Bituminous Concrete	Bituminous Concrete	Bituminous Concrete
		PCR 440 F/C/W/T	PCR NIL	PCR NIL	PCR 440 F/C/W/T	PCR 560 F/C/W/T	PCR 440 F/C/W/T	PCR 440 F/C/W/T
3	Altimeter checkpoint location and elevation	Location: NIL Elevation: NIL						
4	VOR checkpoints	NIL						
5	INS checkpoints	NIL						
6	Remarks	NIL						

DAUB AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

1	Use of aircraft stand ID signs, TWY guidelines and visual docking/parking guidance system of aircraft stands	ID signs: NIL TWY guidelines: YES. Parking guidance system : YES
2	RWY and TWY markings and LGT	RWY: edge lights, RWY THR lights, RWY end lights, RWY turn pads lights. designation marking, THR marking, RWY centre line marking, RWY edge marking, holding position marking, TDZ marking, RWY turn pads marking. TWY: edge lights, centre line and edge marking. Holding position marking.
3	Stop bars	NIL
4	Remarks	NIL

DAUB AD 2.10 AERODROME OBSTACLES

Approach and take-off areas					
OBST ID/ Designation	OBST type	OBST position	ELEV / HGT	Markings / Type. color	Remarks
a	b	c	d	e	f
DAUBOB0001	VOR/DME Antenna	344633.91N 0054549.43E	81 M / 15 M	Marked day and night	NIL
DAUBOB0002	Antenna LOC31	344816.26N 0054318.79E	92 M / 3 M	Marked day and night	NIL

Circling area and at aerodrome					
OBST ID/ Designation	OBST type	OBST position	ELEV / HGT	Markings /Type. color	Remarks
a	b	c	d	e	f
DAUBOB0003	GP Antenna	344705.12N 0054455.93E	86 M / 15 M	Marked and LGTD	
DAUBOB0004	Pylon PRKG	344734.70N 0054356.47E			
DAUBOB0005	Pylon PRKG	344733.47N 0054358.27E			
DAUBOB0006	Pylon PRKG	344732.27N 0054400.03E			
DAUBOB0007	Pylon PRKG	344731.06N 0054401.78E	101 M / 22 M	Marked and LGTD	
DAUBOB0008	Pylon PRKG	344729.89N 0054403.53E			
DAUBOB0009	Pylon PRKG	344728.70N 0054405.31E			
DAUBOB0010	Building	344734.55N 0054355.20E	95 M / 16 M	Marked and LGTD	
DAUBOB0011	TWR	344806.02N 0054422.03E	102 M / 23 M	Marked and LGTD	
DAUBOB0012	Water tower	344729.80N 0054345.95E	101 M / 23 M	Marked	
DAUBOB0013	Water tower	344837.88N 0054404.90E	107 M / 21 M	Marked	
DAUBOB0014	Water tower	344909.83N 0054358.62E	126 M / 25 M	Marked	
DAUBOB0015	Pylon	344836.67N 0054409.48E	114 M / 25 M	Marked and LGTD	
DAUBOB0016	Pylon	344816.45N 0054417.63E	120 M / 33 M	Marked and LGTD	
DAUBOB0017	Pylon	344836.05N 0054420.75E	110 M / 20 M	Marked and LGTD	
DAUBOB0018	MET Antenna	344710.96N 0054446.47E	82 M / 10 M	Marked and LGTD	
DAUBOB0019	MET Antenna	344739.33N 0054358.12E	89 M / 10 M	Marked and LGTD	
DAUBOB0020	MET Antenna	344737.19N 0054350.81E	96 M / 17 M	Marked and LGTD	
DAUBOB0021	MET Antenna	344741.78N 0054351.40E	89 M / 10 M	Marked and LGTD	
DAUBOB0022	MET Antenna	344805.78N 0054327.46E	93 M / 10 M	Marked and LGTD	
DAUBOB0023	Antenna	344829.83N 0054259.13E	113 M / 22 M	Marked and LGTD	
DAUBOB0024	Antenna	345021.06N 0054122.26E	196 M / 22 M	Marked and LGTD	
DAUBOB0025	Antenna	345021.56N 0054123.24E	195 M / 22 M	Marked and LGTD	
DAUBOB0026	Antenna	345239.19N 0054330.88E	208 M / 23 M	Marked and LGTD	
DAUBOB0027	Antenna	345116.20N 0054317.98E	159 M / 35 M	Marked and LGTD	
DAUBOB0028	Antenna	344956.75N 0054159.58E	113 M / 28 M	Marked and LGTD	
DAUBOB0029	Antenna	344953.93N 0054321.92E	153 M / 35 M	Marked and LGTD	
DAUBOB0030	Antenna	344923.12N 0054204.63E	132 M / 25 M	Marked and LGTD	
DAUBOB0031	Antenna	344901.84N 0054346.66E	130 M / 33 M	Marked and LGTD	

DAUB AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET office	METEO station of BISKRA.
2	Hours of service MET office outside hours	H 24
3	Office responsible for TAF preparation and periods of validity	METEO regional centre of Dar El Beida. H 24
4	Trend Forecast and Interval of issuance	METAR 60 Min – TAFs on request.
5	Briefing/consultation provided	P *
6	Flight documentation and language(s) used	Documentations OACI – French, English.
7	Charts and other information available for briefing or consultation	C (1)
8	Supplementary equipment available for providing Information on meteorological conditions	NIL
9	ATS units provided with meteorological information	TWR
10	Remarks	TEMSI – PREVENTO – TAF – METAR.

DAUB AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY NR	TRUE BRG	Dimensions of RWY (M)	Strength (PCR) 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 (M)	
1	2	3	4	5	6	
13	130°	3300 x 45	THR13 to 150 M: PCR 570 R/C/W/T Concrete	344809.98N 0054327.84E	THR: 86 TDZ: NIL	
31	310°		150 M to 3100: PCR 490 F/C/W/T Bituminous Concrete 3100 M to THR 31: PCR 570 R/C/W/T Concrete	344701.91N 0054507.98E	THR: 71 TDZ: NIL	
SLOP OF RWY- SWY	SWY Dimensions (M)	CWY Dimensions (M)	strips Dimensions (M)	REZA (M)	OFZ (M)	Remarks
7	8	9	10	11	12	13
- 0.44%	NIL	NIL	NIL	90 x 90	NIL	RWY shoulders: 7.5 m
+ 0.49%	100 M x 45M	NIL	NIL	90 x 90	NIL	RWY shoulders: 7.5 m

DAUB AD 2.13 DECLARED DISTANCES

<i>RWY Designator</i>	<i>TORA (m)</i>	<i>TODA (m)</i>	<i>ASDA (m)</i>	<i>LDA(m)</i>	<i>Remarks</i>
1	2	3	4	5	6
13	3300	3300	3300	3300	NIL
31	3300	3300	3400	3300	NIL

DAUB AD 2.14 APPROCH AND RUNWAY LIGHT

<i>RWY Designator</i>	<i>APCH LGT Type LEN INTST</i>	<i>THR LGT Color WBAR</i>	<i>VASIS (MEHT) PAPI</i>	<i>TDZ, LGT LEN</i>	<i>RWY Center Line LGT Length, spacing, color, INTST</i>	<i>RWY edge LGT LEN, spacing, color, INTST</i>	<i>RWY End LGT color, WBAR</i>	<i>SWY LGT LEN (M), Color</i>	<i>Remarks</i>
1	2	3	4	5	6	7	8	9	10
13	Nil	Green	PAPI 3°	Nil	Nil	3300M, 30M, White, LIH	Red	Nil	RWY turn pad: blue light
31	Nil	Green	PAPI 3°	Nil	Nil	3300M, 30M, White, LIH	Red	100 Red	RWY turn pad: blue light

DAUB AD 2.15 OTHER LIGHTING AND SECONDARY POWER SUPPLY

1	<i>ABN/IBN location, characteristics, and hours of operation</i>	NIL
2	<i>LDI location and lighting</i> <i>Anemometer location and lighting</i>	WDI not lighting next to TWY B. LDI and WDI next to TWY M.
3	<i>TWY edge and centre line lights</i>	TWY edge lights: blue (1).
4	<i>Secondary power supply/switch-over time</i>	Two (02) power generators 400 KVA/ 7 Sec.
5	<i>Remarks</i>	(1) Spacing: 60 M.

DAUB AD 2.16 HELICOPTER LANDING AREA

1	<i>Coordinates TLOF or THR of FATO Geoid undulation</i>	NIL
2	<i>TLOF and/or FATO elevation (M/FT)</i>	WDI next to TWY B
3	<i>TLOF and FATO area dimensions, surface, strength, marking</i>	NIL
4	<i>True bearings of FATO</i>	NIL
5	<i>Declared distance available</i>	NIL
6	<i>APP and FATO lighting</i>	NIL
7	<i>Remarks</i>	NIL

DAUB AD 2.17 ATS AIRSPACE

1	<i>Designation and lateral limits</i>	BISKRA CTR Circle of 10NM centred on the VOR-DME (344633.91N 0054549.43E)
2	<i>Vertical limits</i>	900m GND
3	<i>Airspace classification</i>	F
4	<i>ATS unit call sign and Language(s)</i>	BISKRA TWR , French and English
5	<i>Transition altitude</i>	990 M
6	<i>Remarks</i>	AD located inside area DAR88

DAUB AD 2.18 ATS COMMUNICATION FACILITIES

<i>Service designation</i>	<i>Call sign</i>	<i>Channel</i>	<i>Hours of operation</i>	<i>Remarks</i>
1	2	3	4	5
TWR	BISKRA TWR	118.5 Mhz- 119.7 Mhz (a)	0700/1900 0600/1900: Friday and Saturday	NIL

DAUB AD 2.19 RADIO NAVIGATION AND LANDING AIDS

<i>Type of aid, MAG VAR, Type of supported OPS (For VOR/ILS/MLS, give declination)</i>	<i>ID</i>	<i>Frequency</i>	<i>Hours of operation</i>	<i>Position of transmitting antenna coordinates</i>	<i>Elevation of DME Transmitting antenna</i>	<i>Remarks</i>
1	2	3	4	5	6	7
VOR/ DME (2°E 2023)	BIS	115.0 Mhz CH 97 X	H 24	344633.91N 0054549.43E	NIL	NIL
LOC31/ILS CATI (2°E 2023)	BI	110.9 Mhz	H 24	344816.26N0054318.79E	NIL	NIL
GP 31	-	330.8 Mhz	H 24		NIL	Slope: 3°.
DMP-P	BI	CH 46X	H 24	344705.12N0054455.93E	NIL	Co-located with the GP31.

DAUB AD 2.20 LOCAL AERODROME REGULATIONS

NIL

DAUB AD 2.21 NOISE ABATEMENT PROCEDURES

NIL

DAUB AD 2.22 FLIGHT PROCEDURES

NIL

DAUB AD 2.23 ADDITIONAL INFORMATION

— Presence of animals in the aerodrome.

DAUB AD 2.24 CHARTS RELATED TO AN AERODROME:

AD - ICAO	AD 2 DAUB-AD
AOC RWY 31- ICAO	AD 2 DAUB-AOC1
AOC RWY 13- ICAO	AD 2 DAUB-AOC2
IAC VOR RWY 31-Y CAT C/D- ICAO	AD2 DAUB-IAC1
IAC VOR RWY 31-Y CAT A/B - ICAO	AD2 DAUB-IAC2
IAC VOR RWY 31-Z CAT C/D - ICAO	AD2 DAUB-IAC3
IAC VOR RWY 31-Z CAT A/B - ICAO	AD2 DAUB-IAC4
IAC VOR/DME/ILS RWY 31 - ICAO	AD2 DAUB-IAC5
VAC - ICAO	AD 2 DAUB-VAC1