

**OLKA****OLKA AD 2.1 AERODROME LOCATION INDICATOR AND NAME****OLKA - KLEYATE/Rene Mouawad Airport****OLKA AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA**

1	ARP co-ordinates and site at AD	343510N 0360010E
2	Direction and distance from (city)	Approximatly 22KM NE of Tripoli city
3	Elevation / Reference temperature	Elev : 7 M / T : +30°C
4	Geoid Undulation at AD ELEV PSN	22 M
5	Mag Var / Yearly Var / Date Mag Var	5.10E / +0.03 / 2020
6	AD Administration, address, telephone, telefax, telex, AFS	Ministry of Defence / Ministry of transport Tel : Telefax : AFS : E-mail :
7	Types of traffic permitted (IFR/VFR)	VFR
8	Remarks	Civil / Military Aerodrome

**OLKA AD 2.3 OPERATIONAL HOURS:**

1	AD Administration	HJ
2	Customs and immigration	O/R
3	Health and sanitation	Nil
4	AIS Briefing Office	Nil
5	ATS Reporting Office (ARO)	HJ / Provided By Military Authorities
6	MET Briefing Office	HJ / Provided by Military Authorities
7	ATS	HJ / Provided By Military Authorities
8	Fuelling	O/R
9	Handling	O/R
10	Security	HJ / Provided by Military Authorities
11	De-icing	Nil
12	Remarks	Nil

**OLKA AD 2.4 HANDLING SERVICES AND FACILITIES:**

1	Cargo-handling facilities	Nil
2	Fuel / Oil types	O/R
3	Fuelling facilities / capacity	O/R
4	Oiling facilities / capacity	Nil
5	De-icing facilities	Nil
6	Hangar space for visiting aircraft	Nil
7	Repair facilities for visiting aircraft	Nil
8	Remarks	Nil

**OLKA AD 2.5 PASSENGER FACILITIES:**

1	Hotels	Avbl in Tripoli City
2	Restaurants	Avbl in Tripoli City
3	Transportation	Taxy to Tripoli
4	Medical facilities	First Aid and Restroom at AD Hospital in Tripoli
5	Bank	Nil
6	Post Office	Nil
7	Tourist Office	Nil
8	Remarks	Nil

**OLKA AD 2.6 RESCUE AND FIRE FIGHTING SERVICES:**

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

**OLKA AD 2.7 SEASONAL AVAILABILITY \_ CLEARING:**

1	Types of clearing equipment	Nil
2	Clearance priorities	Nil
3	Remarks	Nil

**OLKA AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA**

1	Apron surface and strength	Surface : CONC Strength : PCN 120
2	Taxiway width, surface and strength	Width : 23M Surface : CONC Strength : PCN 120
3	ACL location and elevation	Location: On Apron Elevation: 7M
4	VOR/INS checkpoints	VOR : Nil INS : Nil
5	Remarks	Nil

**OLKA AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKING:**

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system of aircraft stands	Guidance sign boards at entrances to all RWY approaches, running-up areas and INT			
2	RWY and TWY markings	RWY 06/24	MARKING Marked	RWY 06/24	LIGHTING Unlighted
		TWY TWYS OLKA	MARKING Marked	TWY TWYS OLKA	LIGHTING Unlighted
3	Stop bars	Nil			
4	Remarks	Nil			

**OLKA AD 2.10 AERODROME OBSTACLES:**

In approach/TKOF areas			In circling area and at AD		Remarks
1			2		3
RWY/Area Affected	Obstacle type Elevation Markings / LGT	Coordinates	Obstacle type Elevation Marking/LGT	Coordinates	Nil
a	b	c	a	b	
No Information available					

**OLKA AD 2.11 METEOROLOGICAL INFORMATION PROVIDED**

1	Associated MET Office	Military
2	Hours of service MET Office outside hours	HJ Beirut
3	Office responsible for TAF Preparation Periods of validity	*
4	Type of landing forecast Interval of issuance	*
5	Briefing/consultation provided	*
6	Flight documentation Language(s) used	*
7	Charts and other information Available for briefing or consultation	*
8	Supplementary equipment available for providing information	*
9	ATS units provided with information	*
10	Additional information (limitation of service, etc.)	* Information available on request from military authorities

METEOROLOGICAL DATA												
MEAN DAILY MAXIMUM AND MINIMUM TEMPERATURE(S) FOR EACH MONTH OF THE YEAR (CENTIGRADE)												
Temp	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MAX	16.46	16.68	18.01	20.70	24.00	26.91	29.05	29.81	28.98	26.55	23.63	19.45
MIN	09.30	09.70	11.03	13.55	17.25	20.01	22.41	22.65	21.60	19.21	15.50	11.85
MEAN PRESSURE IN HPA FOR EACH MONTH OF THE YEAR												
*												

\* MAX pressure between 1025.6 and 1028.0 HPA in FEB and MAR  
MNM pressure between 998.5 and 999.5 HPA in JUL

**OLKA AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS**

Designations Runway Number	True and Magnetic Bearing	Dimensions of Runway (M)	Strength (PCN) and Surface of Runway and Stopway	THR coordinates RWY end coordinates THR geoid undulation	THR Elevation and Highest Elevation of TDZ of Precision APP Runway
1	2	3	4	5	6
24	243 (True) 238 (Mag)	3000 * 45	Rwy : CONC PCN 120 Swy : -	343336.184N 0360222.224E - GUND 22 M	Nil
06	63 (True) 58 (Mag)	3000 * 45	Rwy : CONC PCN 120 Swy : -	343247.518N 0360040.310E - GUND 22 M	Nil
Slope of Runway - Stopway	Stopway Dimensions (M)	Clearway Dimensions (M)	Strip Dimensions (M)	OFZ	Remarks
7	8	9	10	11	12
Not Available	For Swy 06 :		- * 45		Nil
Not Available	For Swy 24 :		- * 45		Nil

**OLKA AD 2.13 DECLARED DISTANCES:**

RWY	TORA	TODA	ASDA	LDA	REMARKS
1	2	3	4	5	6
06					Nil
24					Nil

**OLKA AD 2.14 APPROACH AND RUNWAY LIGHTING**

APPR RWY Designator	APCH Length Type INTST	THR Length Colour WBAR	VASIS MEHT PAPI	TDZ Length	RWY Center Line Length, Spacing Colour, Intensity	RWY Edge Length Spacing Colour Intensity	RWY End Length Colour WBAR	SWY Length (M) Colour	Remarks
1	2	3	4	5	6	7	8	9	10
06	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
24	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

**OLKA AD 2.15 OTHER LIGHTING SECONDARY POWER SUPPLY:**

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

**OLKA AD 2.16 HELICOPTER LANDING AREA:**

1	Coordinates TLOF or THR of FATO	Nil
2	TLOF and or FATO elevation M FT	Nil
3	TLOF and FATO area dimensions. Surface strength, marking	Nil
4	True and MAG BRG of FATO	Nil
5	Declared distance available	Nil
6	APP and FATO lighting	Nil
7	Remarks	Nil

**OLKA AD 2.17 ATS AIRSPACE**

1	Designation and lateral limits	Kleyate ATZ: A circle, radius 7 NM, centred on 3435.2N 03600.2E (ARP), excluding any Syrian airspace. (Lies within OLR5)
2	Vertical limits	Kleyate ATZ : SFC TO 1500FT
3	Airspace classification	ATZ : CLASS G
4	ATS unit call sign Language(s)	ATZ : Kleyate Tower English, French, Arabic
5	Transition altitude	13 000 FT
6	Remarks	Only Aerodrome Service provided by MIL

**OLKA AD 2.18 COMMUNICATION FACILITIES:**

Service Designation	Call sign	Frequency	Hours of operation	Remarks
1	2	3	4	5
TWR	Kleyate Tower	121.000 MHZ	HJ	Ministry of Defense

**OLKA AD 2.19 RADIO NAVIGATION AND LANDING AIDS:**

Type of aid, CAT of ILS/MLS (For VOR / ILS / MLS)	ID	frequency	Hours of operation	Site of transmitting antenna coordinates	Elevation of DME transmitting antenna	Remarks
1	2	3	4	5	6	7
NDB	RA	450 KHZ	H24	343510N 0360010E		500M from CL and 800M of beginning of RWY24 Power : 500 Watts Height of mast : 8M
VOR / DME	CAK	CH 109X 116.200 MHZ	H24	341801.814N 0354159.641E	763 FT	Coverage; APRX. 200NM DVOR/DME

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