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CIVIL AVIATION AUTHORITY
AIR NAVIGATION SERVICES DEPARTMENT
AERONAUTICAL INFORMATION SERVICE
(AIS)

AIP
Amendment 02/25
15 AUG 2025

1. This AIP Amendment contains the following :

- Checklist of AIP pages,
- Changes previously published by AIRAC AIP SUP ,
- Update some data in AD3.3 .

2. Insert the following pages

PART	Remove		PART	Insert	
	PageNo.	Date		PageNo.	Date
GEN	0.2-1/ILB	10 JUL 25 / ILB	GEN	0.2-1/ILB	15 AUG 25 / ILB
	0.4-1/0.4-2	10 JUL 25 / 10 JUL 25		0.4-1/0.4-2	15 AUG 25 / 10 JUL 25
	0.4-3/ILB	05 OCT 25 / ILB		0.4-3/ILB	15 AUG 25 / ILB
AD	3.3-1/3.3-2	28 JAN 21 / 28 JAN 21	AD	3.3-1/3.3-2	15 AUG 25 / 15 AUG 25
	3.3-3/3.3-4	28 JAN 21 / 20 SEP 12		3.3-3/3.3-4	15 AUG 25 / 15 AUG 25
	3.3-5/3.3-6	28 JAN 21 / 20 SEP 12		3.3-5/3.3-6	15 AUG 25 / 15 AUG 25

3. Record entry of amendment in GEN 0.2

4. This Amendment incorporated the following AIRAC AIP Supplements which are hereby cancelled :
AIRAC AIP SUP : 03/24 and 04/24.

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GEN 0.2 RECORD OF AIP AMENDMENTS

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GEN 0.4 - CHECKLIST OF AIP PAGES

PART 1 - GENERAL (GEN)

GEN 0

0.1-1 13 AUG 20
0.1-2 05 OCT 23
0.1-3 21 OCT 10
0.2-1 15 AUG 25
0.3-1 21 OCT 10
0.4-1 15 AUG 25
0.4-2 10 JUL 25
0.4-3 15 AUG 25
0.5-1 21 OCT 10
0.6-1 21 OCT 10

GEN 1

1.1-1 21 OCT 10
1.2-1 21 OCT 10
1.2-2 21 OCT 10
1.3-1 21 OCT 10
1.4-1 21 OCT 10
1.5-1 21 OCT 10
1.6-1 21 OCT 10
1.6-2 21 OCT 10
1.6-3 21 OCT 10
1.7-1 17 JUN 21
1.7-2 30 NOV 23
1.7-3 20 SEP 12

GEN 2

2.1-1 21 OCT 10
2.1-2 13 AUG 20
2.2-1 21 OCT 10
2.2-2 21 OCT 10
2.2-3 21 OCT 10
2.2-4 21 OCT 10
2.2-5 21 OCT 10
2.2-6 21 OCT 10
2.2-7 21 OCT 10
2.2-8 21 OCT 10
2.2-9 21 OCT 10
2.2-10 21 OCT 10
2.2-11 21 OCT 10
2.3-1 21 OCT 10
2.3-2 21 OCT 10
2.4-1 17 JUN 21
2.4-2 17 JUN 21
2.5-1 13 AUG 20
2.5-2 13 AUG 20
2.6-1 21 OCT 10
2.6-2 21 OCT 10
2.7-1 21 OCT 10
2.7-3 21 OCT 10
2.7-4 21 OCT 10
2.7-5 21 OCT 10
2.7-6 21 OCT 10
2.7-7 21 OCT 10

2.7-8 21 OCT 10
2.7-9 21 OCT 10
2.7-10 21 OCT 10
2.7-11 21 OCT 10
2.7-12 21 OCT 10
2.7-13 21 OCT 10
2.7-14 21 OCT 10

GEN 3

3.1-1 28 JAN 21
3.1-2 20 SEP 12
3.1-3 13 AUG 20
3.1-4 13 AUG 20
3.2-1 20 SEP 12
3.2-2 20 SEP 12
3.2-3 05 OCT 23
3.2-4 05 OCT 23
3.2-5 17 JUN 21
3.2-6 20 SEP 12
3.2-7 20 SEP 12
3.2-8 20 SEP 12
3.3-1 21 OCT 10
3.3-2 21 OCT 10
3.4-1 21 OCT 10
3.4-2 21 OCT 10
3.5-1 21 OCT 10
3.5-2 21 OCT 10
3.5-3 05 OCT 23
3.6-1 21 OCT 10
3.6-2 21 OCT 10
3.6-3 21 OCT 10

GEN 4

4.1-1 21 OCT 10
4.2-1 21 OCT 10

PART 2 - EN-ROUTE (ENR)

ENR 0

0.6-1 30 NOV 23
0.6-2 21 OCT 10

ENR 1

1.1-1 17 JUN 21
1.1-2 21 OCT 10
1.2-1 17 JUN 21
1.2-2 21 OCT 10
1.3-1 17 JUN 21
1.4-1 21 OCT 10
1.4-2 17 JUN 21
1.5-1 21 OCT 10
1.6-1 17 JUN 21
1.6-2 30 NOV 23
1.6-3 21 OCT 10

1.7-1 21 OCT 10
1.7-2 21 OCT 10
1.7-3 17 JUN 21
1.8-1 17 JUN 21
1.8-2 21 OCT 10
1.9-1 21 OCT 10
1.10-1 17 JUN 21
1.10-2 21 OCT 10
1.11-1 21 OCT 10
1.12-1 21 OCT 10
1.12-2 21 OCT 10
1.12-3 21 OCT 10
1.12-4 21 OCT 10
1.13-1 17 JUN 21
1.14-1 21 OCT 10
1.14-2 21 OCT 10
1.14-3 21 OCT 10
1.14-4 21 OCT 10
1.14-5 21 OCT 10
1.14-6 21 OCT 10

ENR 2

2.1-1 10 JUL 25
2.2-1 21 OCT 10

ENR 3.1

3.1-1 10 JUL 25
3.1-2 05 OCT 23
3.1-3 10 JUL 25
3.1-4 05 OCT 23
3.1-5 10 JUL 25
3.1-6 10 JUL 25
3.1-7 05 OCT 23
3.1-8 30 NOV 23
3.1-9 05 OCT 23
3.1-10 10 JUL 25
3.1-11 10 JUL 25
3.1-12 05 OCT 23
3.1-13 30 NOV 23
3.1-14 10 JUL 25
3.1-15 05 OCT 23
3.1-16 05 OCT 23
3.1-17 10 JUL 25

ENR 3.2

3.2-1 30 NOV 23
3.2-2 10 JUL 25
3.2-3 30 NOV 23

3.2-4..... 10 JUL 25
3.2-5..... 30 NOV 23
3.2-6..... 30 NOV 23
3.2-7..... 10 JUL 25
3.2-8..... 10 JUL 25
3.2-9..... 30 NOV 23
3.2-10..... 30 NOV 23
3.2-11..... 30 NOV 23
3.2-12..... 10 JUL 25
3.2-13..... 30 NOV 23
3.2-14..... 10 JUL 25
3.2-15..... 10 JUL 25
3.2-16..... 10 JUL 25
3.2-17..... 10 JUL 25
3.2-18..... 10 JUL 25
3.3-1..... 30 NOV 23
3.4-1..... 10 JUL 25

ENR 4

4.1-1..... 10 JUL 25
4.1-2..... 10 JUL 25
4.2-1..... 21 OCT 10
4.3-1..... 05 OCT 23
4.4-1..... 10 JUL 25
4.4-2..... 10 JUL 25
4.4-3..... 10 JUL 25
4.4-4..... 10 JUL 25

ENR 5

5.1-1..... 10 JUL 25
5.2-1..... 21 OCT 10
5.3-1..... 21 OCT 10
5.4-1..... 21 OCT 10
5.5-1..... 21 OCT 10
5.6-1..... 21 OCT 10

ENR 6

6.1-1..... 10 JUL 25
6.2-1..... 21 OCT 10
6.3-1..... 21 OCT 10
6.7-1..... 21 OCT 10

PART 3 - AERODROMES (AD)

AD 0

0.5-1..... 17 JUN 12
0.6-1..... 20 SEP 12
0.6-2..... 20 SEP 12
0.6-3..... 20 SEP 12
0.6-4..... 20 SEP 12
0.6-5..... 20 SEP 12
0.6-6..... 20 SEP 12
0.6-7..... 20 SEP 12

AD 1

1.1-1..... 21 OCT 10
1.1-2..... 21 OCT 10
1.2-1..... 21 OCT 10
1.3-1..... 20 SEP 12
1.4-1..... 20 SEP 12

AD 2

AD 2 HLGD-1..... 20 SEP 12
AD 2 HLGD-2..... 21 OCT 10
AD 2 HLGD-3..... 20 SEP 12
AD 2 HLGD-4..... 20 SEP 12
AD 2 HLGD-5..... 20 SEP 12
AD 2 HLGD-6..... 20 SEP 12
AD 2 HLGD-7..... 20 SEP 12
AD 2 HLGD-9..... 20 SEP 12
AD 2 HLGD-11..... 20 SEP 12
AD 2 HLGD-13..... 20 SEP 12

AD 2 HLKF-1..... 20 SEP 12
AD 2 HLKF-2..... 20 SEP 12
AD 2 HLKF-3..... 20 SEP 12
AD 2 HLKF-4..... 20 SEP 12
AD 2 HLKF-5..... 20 SEP 12
AD 2 HLKF-6..... 20 SEP 12
AD 2 HLKF-7..... 20 SEP 12
AD 2 HLKF-9..... 20 SEP 12
AD 2 HLKF-11..... 20 SEP 12

AD 2 HLLB-1..... 20 SEP 12
AD 2 HLLB-2..... 20 SEP 12
AD 2 HLLB-3..... 20 SEP 12
AD 2 HLLB-4..... 20 SEP 12
AD 2 HLLB-5..... 20 SEP 12
AD 2 HLLB-6..... 20 SEP 12
AD 2 HLLB-7..... 20 SEP 12
AD 2 HLLB-9..... 20 SEP 12
AD 2 HLLB-11..... 20 SEP 12
AD 2 HLLB-13..... 20 SEP 12
AD 2 HLLB-15..... 20 SEP 12
AD 2 HLLB-17..... 20 SEP 12
AD 2 HLLB-19..... 20 SEP 12
AD 2 HLLB-21..... 20 SEP 12
AD 2 HLLB-23..... 20 SEP 12
AD 2 HLLB-25..... 20 SEP 12
AD 2 HLLB-27..... 20 SEP 12
AD 2 HLLB-29..... 20 SEP 12
AD 2 HLLB-31..... 20 SEP 12
AD 2 HLLB-33..... 20 SEP 12
AD 2 HLLB-35..... 20 SEP 12

AD 2 HLLM-1..... 05 OCT 23
AD 2 HLLM-2..... 13 AUG 20
AD 2 HLLM-3..... 13 AUG 20
AD 2 HLLM-4..... 05 OCT 23
AD 2 HLLM-5..... 05 OCT 23
AD 2 HLLM-6..... 05 OCT 23
AD 2 HLLM-7..... 05 OCT 23
AD 2 HLLM-9..... 05 OCT 23
AD 2 HLLM-11..... 05 OCT 23
AD 2 HLLM-13..... 05 OCT 23

AD 2 HLLQ-1..... 20 SEP 12
AD 2 HLLQ-2..... 21 OCT 10
AD 2 HLLQ-3..... 20 SEP 12
AD 2 HLLQ-4..... 21 OCT 10
AD 2 HLLQ-5..... 20 SEP 12
AD 2 HLLQ-7..... 20 SEP 12
AD 2 HLLQ-9..... 20 SEP 12
AD 2 HLLQ-11..... 20 SEP 12
AD 2 HLLQ-13..... 20 SEP 12

AD 2 HLLS-1..... 20 SEP 12
AD 2 HLLS-2..... 20 SEP 12
AD 2 HLLS-3..... 20 SEP 12
AD 2 HLLS-4..... 20 SEP 12
AD 2 HLLS-5..... 17 JUN 21
AD 2 HLLS-6..... 17 JUN 21
AD 2 HLLS-7..... 20 SEP 12
AD 2 HLLS-9..... 20 SEP 12
AD 2 HLLS-11..... 20 SEP 12
AD 2 HLLS-12..... 20 SEP 12
AD 2 HLLS-13..... 20 SEP 12
AD 2 HLLS-14..... 20 SEP 12
AD 2 HLLS-15..... 20 SEP 12
AD 2 HLLS-17..... 20 SEP 12
AD 2 HLLS-19..... 20 SEP 12
AD 2 HLLS-21..... 20 SEP 12
AD 2 HLLS-23..... 20 SEP 12
AD 2 HLLS-25..... 20 SEP 12
AD 2 HLLS-27..... 20 SEP 12
AD 2 HLLS-29..... 20 SEP 12

AD 2 HLLT-1.....	20 SEP 12	AD 3 HLTD-9.....	20 SEP 12
AD 2 HLLT-2.....	20 SEP 12	AD 3 HLTD-11.....	20 SEP 12
AD 2 HLLT-3.....	20 SEP 12	AD 3 HLTD-13.....	20 SEP 12
AD 2 HLLT-4.....	20 SEP 12	AD 3 HLTD-15.....	20 SEP 12
AD 2 HLLT-5.....	17 JUN 21	AD 3 HLTQ-1.....	17 JUN 21
AD 2 HLLT-6.....	17 JUN 21	AD 3 HLTQ-2.....	17 JUN 21
AD 2 HLLT-7.....	20 SEP 12	AD 3 HLTQ-3.....	17 JUN 21
AD 2 HLLT-8.....	17 JUN 21	AD 3 HLTQ-4.....	17 JUN 21
AD 2 HLLT-9.....	20 SEP 12	AD 3 HLTQ-5.....	17 JUN 21
AD 2 HLLT-11.....	20 SEP 12	AD 3 HLTQ-7.....	17 JUN 21
AD 2 HLLT-13.....	20 SEP 12	AD 3 HLTQ-9.....	17 JUN 21
AD 2 HLLT-15.....	20 SEP 12	AD 3 HLTQ-11.....	17 JUN 21
AD 2 HLLT-17.....	20 SEP 12	AD 3 HLUB-1	20 SEP 12
AD 2 HLLT-21.....	20 SEP 12	AD 3 HLUB-2	20 SEP 12
AD 2 HLLT-25.....	20 SEP 12	AD 3 HLUB-3	20 SEP 12
AD 2 HLLT-26.....	20 SEP 12	AD 3 HLUB-4	17 JUN 21
AD 2 HLLT-29.....	20 SEP 12	AD 3 HLUB-5	17 JUN 21
AD 2 HLLT-30.....	20 SEP 12	AD 3 HLUB-7	20 SEP 12
AD 2 HLLT-33.....	20 SEP 12	AD 3 HLZW-1.....	20 SEP 12
AD 2 HLLT-35.....	20 SEP 12	AD 3 HLZW-2.....	20 SEP 12
AD 2 HLLT-37.....	20 SEP 12	AD 3 HLZW-3.....	20 SEP 12
AD 2 HLLT-39.....	20 SEP 12	AD 3 HLZW-4.....	20 SEP 12
AD 2 HLLT-41.....	20 SEP 12	AD 3 HLZW-5.....	20 SEP 12
AD 2 HLLT-43.....	20 SEP 12	AD 3 HLZW-7.....	20 SEP 12
AD 2 HLMS-1.....	17 JUN 21	AD3.3	
AD 2 HLMS-2.....	20 SEP 12	AD 3.3-1.....	15 AUG 25
AD 2 HLMS-3.....	20 SEP 12	AD 3.3-2.....	15 AUG 25
AD 2 HLMS-4.....	17 JUN 21	AD 3.3-3.....	15 AUG 25
AD 2 HLMS-5.....	17 JUN 21	AD 3.3-4.....	15 AUG 25
AD 2 HLMS-7.....	20 SEP 12	AD 3.3-5.....	15 AUG 25
AD 2 HLMS-9.....	20 SEP 12	AD 3.3-6.....	15 AUG 25
AD 2 HLMS-11.....	20 SEP 12		
AD 3			
AD 3 HLGT-1.....	20 SEP 12		
AD 3 HLGT-2.....	20 SEP 12		
AD 3 HLGT-3.....	20 SEP 12		
AD 3 HLGT-4.....	20 SEP 12		
AD 3 HLGT-5.....	20 SEP 12		
AD 3 HLGT-7.....	20 SEP 12		
AD 3 HLGT-9.....	20 SEP 12		
AD 3 HLGT-11.....	20 SEP 12		
AD 3 HLGT-13.....	20 SEP 12		
AD 3 HLBK-1	20 SEP 12		
AD 3 HLBK-2	20 SEP 12		
AD 3 HLBK-3	20 SEP 12		
AD 3 HLBK-4	20 SEP 12		
AD 3 HLBK-5	20 SEP 12		
AD 3 HLBK-7	20 SEP 12		
AD 3 HLTD-1.....	20 SEP 12		
AD 3 HLTD-2.....	20 SEP 12		
AD 3 HLTD-3.....	20 SEP 12		
AD 3 HLTD-4.....	20 SEP 12		
AD 3 HLTD-5.....	20 SEP 12		
AD 3 HLTD-7.....	20 SEP 12		

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AD 3.3 PETROLEUM AERODROMES AND ATTENDED LANDING GROUPS

AERO-DROME AIRSTRI LOCATION INDICATOR	COORDI -NATES	ELEV (FT) MAG. VAR	RWY MAG	RWY DIMENS- IONS (M)	RWY SURFACE	LIGHTING	NAVAIDS	NAVAID POSITION	RADIO FREQ	GROUND SERVICE	OWNER
Al Bumbah HLBU	N322711 E0230707	33 E 3°	14/32	3400 x45	ASPHALT					JET A 1	
Al Wigh	N241109 E0143158	1558 E 2°	13/31	3650x65	ASPHALT					JET A 1	
			06/24	1770x40	ASPHALT						
Amal-V12 HLAM	N292846 E0210722	138 E 3°	13/31	1800x30	ASPHALT LCN 30	VASI/ PAPI	NDB VA / 310 khz	N292950.00 E0210644.00	131.650MHz 6873 kHz 3644 kHz 7975 kHz	JET A 1	VIBA OIL COMPANY
Beda-M3 HLBD	N282900 E0190000	446 E 2°	17/35	2280 x 45	ASPHALT LCN 60	VASI/ PAPI	NDB XS / 365 KHz	N283000.00 E0190000.00	131.900 MHz 7326 KHz 3523 KHz	JET A 1	AGOCO OIL COMPANY
Beni Walid HLWD	N314405 E0135705	1000 E 2°	18/36	1800 x 45	ASPHALT	YES	VOR / DME WLD / 115.9 MHz NDB WLD / 265 KHz	N314657.07 E0140033.95 N314400.00 E0140100.00	118.400 MHz 123.900 MHz		GOVERN- MENT
Booster HLBS	N295500 E0231600	151 E 3°	04/22	1000 x 40	GRAVEL	VASI/ PAPI	NDB XY / 325 KHz	N295400.00 E0231600.00	131.900 MHz 131.925 MHz		AGOCO OIL COMPANY
			09/27	1000x40	SAND						
Bu Attifel- A100 HLFL	N284743 E0220551	180 E 3°	16/34	2150x45	ASPHALT LCN 60	VASI/ PAPI	NDB ZT / 400 KHz	N285100.00 E0220700.00	131.600 MHz 131.625 MHz 131.850 MHz 780 KHz	JET A 1	AGIP COMPANY
Dahra-WH32 HLRA	N292818 E0175541	1105 E 2°	13/31	1574x40	ASPHALT	VASI/ PAPI	VOR / DME DHR / 116.1 MHz NDB	N292802.74 E0175553.77 N292807.00	131.700 MHz 5470 KHz	JET A 1 FIRE AMBUL- ANCE	WAHA OIL COMPANY
			09/27	1268x40	ASPHALT		DHR / 374 KHz NDB LOR / 360 KHz	E0175620.00 N292825.00 E0175827.00			

AERO-DROME AIRSTRIP LOCATION INDICATO	COORDINATES	ELEV (FT) MAG. VAR	RWY MAG	RWY DIMENSIONS (M)	RWY SURFACE	LIGHT -ING	NAVAIDS	NAVAID POSITION	RADIO FREQ	GROUND SERVICE	OWNER
Eddib-V7 HLD B	N285753 E0173517	380 E 2°	18 / 36	1800 x 30	ASPHALT LCN 30	VASI/ PAPI	NDB VG/405 KHz	N285848.00 E0173512.00	131.650 MHz 3644 KHz	JET A1	VEBA OIL COMPANY
			08 / 26	1000 x 30	SAND						
El Feel HLF E	N260228 E0120252	2690 E 1°	03 / 21	2300 x 30	ASPHALT		NDB 400 KHz	N260316.98 E0120319.32	130.200 MHz 9026 KHz		
Elmarj HLM J	N323130 E0205130	850 E 3°	15 / 33	1500 x 30	ASPHALT LCN 30				121.800 MHz 122.900 MHz		GOVERNMENT
El Sharara HLCH	N263340 E0121352	1640 E 1°	03 / 21	2100 x 30	ASPHALT		NDB R00/450KHz	N263332.00 E0121340.00	131.000 MHz 121.500 MHz 7598 KHz	FIRE PPR JET A1	
Essider-OJ HLSD	N303836 E0181912	16 E 3°	13 / 31	2100 x 30	ASPHALT LCN 30	VASI/ PAPI	NDB OJ/ 300 KHz	N303730.00 E0182104.00	131.700 MHz 5470 KHz	JET A1	WAHA OIL COMPANY
Fidaa HLFD	N285705 E0171612	907 E 2°	12 / 30	800 x 20	SAND	VASI/ PAPI			118.400 MHz 7922 KHz		ZUETINA COMPANY
Fox-3 HLF X	N291700 E0210900	250 E 3°	18 / 36	2000 x 30	SAND	VASI/ PAPI			131.700 MHz	JP - 1	HALLIBURTON
			14 / 32	2000 x 30	SAND						
Gialo-WH59E HLG L	N283852 E0212616	325 E 3°	09 / 27	1050 x 30	ASPHALT	VASI/ PAPI	NDB GAL/273 KHz NDB OB/ 261KHz	N284138.00 E0212622.00 N284004.00 E0212630.00	131.700 MHz 4990 KHz	JET A1	WAHA OIL COMPANY
			18 / 36	2000 x 30	ASPHALT LCN 30						
Hamada-NC5 HLHM	N304205 E0122912	2133 E 2°	08 / 26	1000 x 30	ASPHALT				131.900 MHz		AGOCO OIL COMPANY
			17 / 35	2350 x 30	ASPHALT LCN 73						

AERO- DROME AIRSTrip LOCATION INDICATOR	COORDINATES	ELEV (FT) MAG VAR	RWY MAG	RWY DIMENSI- ONS (M)	RWY SURFAC E	LIGHT- ING	NAVAIDS	NAVAID POSITION	RADIO FREQ	GROUND SERVICE	OWNER
Hamada- NC8 HLNM	N293153 E125638	2057 E 2°	09 / 27	500 x 30	ASPHALT LCN 40		NDB CW / 327 KHz	N293200.00 E0125000.00	131.900 MHz 131.920 MHz 7326 KHz 5026 KHz 3523 KHz	JET A1 FIRE AMBU- LANCE	AGOCO OIL COMPANY
			18 / 36	2000 x 30	ASPHALT						
Hateiba HLHB	N294406 E0194130	-120 E 3°	08 / 26	1050 x 30	SAND		NDB KH / 326 KHz	N294406.00 E0194130.00	131.500 MHz		SIRTE OIL COMPANY
			16 / 34	1250 x 30	SAND						
Hon HLON	N290637 E0155754	919 E 2°	13 / 31	1800 x 30	ASPHALT		NDB HON/397 KHz	N290800.00 E0155700.00	131.400 MHz	JET A1	
Jaref HLRF	N311227 E0162523	35 E 2°	09 / 27	2800 x 30	ASPHALT PCN 70				Sirte TWR 128.600 MHz		
Jufra HLJF	N291153 E0160004	846 E 2°	14 / 32	4185 x 60	ASPHALT	RENL REDL VASI	VOR / DME JUF / 113.9 MHz	N291245.90 E0155914.70		JET A1	
Mabruk HLBR	N295134 E0171535	800 E 2°	01 / 19							REF CAT 5 REFCAT4C Night not approved	
Majed HLMD	N282200 E0215700	400 E 3°	03 / 21	2200 x 80	SAND						AGOCO OIL COMPANY
Marsa- Brega S21 HLMB	N302243 E0193433	46 E 3°	15 / 33	2200 x 30	ASPHALT	YES	NDB MB / 403 KHz	N302506.00 E0193421.00	131.500MHz 123.500 MHz 7886 KHz	JP - 1 JET A1 FIRE AMBU- LANCE	SIRTE OIL COMPANY
Damah Martubah HLMT	N323227 E0224438	1014 E 3°	14 / 32	3590 x 30	ASPHALT					JET A1	
Messila- 5ALV HLML	N273725 E0222128	308 E 3°	17 / 35	2200 x 30	ASPHALT				131.900 MHz	JET A1	AGOCO OIL COMPANY

AERODROME AIRSTRIIP LOCATION INDICATOR	COORDINATES	ELEV (FT) MAG VAR	RWY MAG	RWY DIMENSIONS (M)	RWY SURFACE	LIGHTING	NAVAIDS	NAVAID POSITION	RADIO FREQ	GROUND SERVICE	OWNER
N29C HLNC	N294354 E0175648	903 E 2°	12/30	1800 x 30	SAND		NDB STF / 317 kHz	N294400.00 E0175700.00	118.400 MHz 7922 kHz		ZUEITINA OIL COMPANY
			18/36	1800 x 30	SAND						
Nafoora-M4 HLNR	N291307 E0213518	127 E 3°	15/33	2790 x 45	ASPHALT	YES	NDB OV / 390 kHz	N291400.00 E0213300.00	131.900 MHz	JET A1	AGOCO OIL COMPANY
Okba Ibn Nafa	N322818 E0115404	253 E 2°	10/28	3200 x 50	ASPHALT						
Oxy-103A HLZG	N290222 E0204710	308 E 3°	15/33	1900 x 30	ASPHALT	PAPI	NDB OXY / 334 kHz	N290208.00 E0204653.00	118.400 MHz 130.900 MHz 7922 kHz	JP-1 JET A1	ZUEITINA OIL COMPANY
Raguba-S24 HLRG	N290505 E0190232	333 E 3°	09/27	1400 x 30	SAND		NDB RAG / 413 kHz	N290600.00 E0190224.00	131.500 MHz		SIRTE OIL COMPANY
			18/36	1700 x 30	SAND						
Ras Lanuf-V40 HLNF	N303004 E0183138	26 E 3°	12/30	1100 x 30	ASPHALT		NDB VR / 385 kHz	N303000.00 E0183148.00	131.650 MHz 131.675 MHz 6873 kHz 3644 kHz	JET A1 FIRE AMBULANCE	VEBA OIL COMPANY
			18/36	1800 x 30	ASPHALT	RL O/R PAPI					
Sabah-S74 HLSB	N281348 E0180624	949 E 2°	15/33	1600 x 25	SAND		NDB PRB / 245 kHz	N281245.00 E0180659.00	118.400 MHz 7922 kHz		ZUEITINA OIL COMPANY
Sahil HLSH	N293224 E0201012	105 E 3°	16/34	1400 x 30	ASPHALT	YES	NDB SAH / 445 kHz	N293239.00 E0201020.00	131.500 MHz		SIRTE OIL COMPANY
Samah-WH59L HLSM	N281009 E0191234	750 E 2°	07/25	1000 x 30	SAND		NDB OA / 330 kHz	N280954.00 E0190548.00	131.700 MHz		WAHA OIL COMPANY
			15/33	1300 x 30	SAND						

AERO-DROME AIRSTRIP LOCATION INDICATOR	COORDI- NATES	ELEV (FT) MAG VAR	RWY MAG	RWY DIMENSI- ONS (M)	RWY SURFA- CE	LIGHT- ING	NAVAIDS	NAVAID POSITION	RADIO FREQ	GROUND SERVICE	OWNER
Sanir-C4/5ALZ HLA	N273930 E0223030	398 E 3°	16/34	2200 x 45	ASPHALT LCN 71	YES	NDB GS/ 305 MHz	N273.900.00 E0223000.00	131.900 MHz 123.500 MHz 7326 KHz	JET A1 FIRE AMBUL- ANCE	AGOCO OIL COMPANY
					SAND		NDB VH / 410 KHz	N292233.00 E0180027.00	131.650 MHz 6873 KHz 3644 KHz	JET A1	VEPA OIL COMPANY
Taminhint HLTM	N271420 E0143922	1325 E 2°	13 / 31	3390 x 45	ASPHALT					JET A1	
Tebesty-V9 HLTS	N283535 E191818	413 E 3°	01 / 19	1500 x 30	ASPHALT	YES	NDB VO / 295 KHz	N283636.00 E0191832.00	131.650 MHz 6873 KHz	JET A1	VEBA OIL COMPANY
			09 / 27	500 x 30	SAND						AGOCO OIL COMPANY
Um--farud HLUF	N291100 E0181100	900 E 2°	05 / 23	1700 x 30	SAND						
			13 / 21	700 x 30	SAND						
Waddan HLWN	N290820 E0160936	910 E 2°	11 / 29	1985 x 30	ASPHALT					JET A1	
Wafa HLWF	N285428 E0100450	2195 E 1°	16 / 34	2470 x 45	ASPHALT	RL PAPI - L	NDB WF / 470 KHz	N285331.10 E0100500.50	131.600 MHz 7640 KHz	FIRE Extinguisher	
Waha-WH59A HLWA	N281822 E0195548	456 E 3°	18 / 36	2100 x 30	ASPHALT LCN 30	PAPI	NDB OR / 280 KHz	N281740.00 E0195652.00	131.700 MHz 7695 KHz 5470 KHz	JET A1 FIRE AMBUL- ANCE	WAHA OIL COMPANY
Waw Al Kabir	N252125 E0164836	1465 E 2°	06 / 24	3804 x 45	ASPHALT					JET A1	

AERO-DROME AIRSTRIPE LOCATION INDICATOR	COORD- INATES	ELEV (FT) MAG.	RWY MAG	RWY DIMENSIONS (M)	RWY SURFACE	LIGHT-ING	NAVAIDS	NAVAID POSITION	RADIO FREQ	GROUND SERVICE	OWNER
Zella-Z74 HLZA	N283520 E0171804	1101 E 2°	05/23	1600 x 45	GRAVEL	YES	NDB / PRC 395 KHz	N283433 E0171934	118.400 MHz 130.900 MHz 7922 KHz	JP-1 JET A1	ZUEITINA OIL COMPANY
Zelten.S22 HLZT	N283521 E0191814	493 E 3°	15/33	1800 x 30	ASPHALT	YES	NDB /ZEL 363 KHz	N285712 E0194618	131.500 MHz		SIRTE OIL COMPANY
Zueitina.OXY HLZU	N305212 E0200432	11 E 3°	06/24 17/35	1700 x 30 1776 x 30	ASPHALT ASPHALT		NDB/ZUE 369 kHz	N305400 E0200406	118.400 MHz 7922 kHz		ZUEITINA OIL COMPANY
Alshan HLAT	N271230 E0103112	1647	16/34	1195 x30	SAND					FIRE FIGHTING	ZALAF OIL COMPANY
Erawn HLER	N255310 E0110319	1978	03/21	2100 x30	SAND					FIRE FIGHTING	ZALAF OIL COMPANY