

GENERAL

Operational Hours

ATS Hours / AD ADMIN Hours: 0030-1630

Airport Information

RFF: CAT 9, CAT 10 AVBL O/R
PCN: RWY 06/24: 63/F/C/W/T

Operation

Traffic Notes

PPR no earlier than 7 days in advance and no later than 24HRs prior LDG.
PPR time must be adhered to, if arriving outside +/- 15min landing CLR could be refused.

RWY Restriction

All ACFT using RWY 06/24 must use turnpads for 180° turn.

TWY Restriction

TWY C1 width 22m / 72ft.

TWY F, S width 15m / 49ft.

TWY F, S MAX wingspan 40m / 132ft, instr. by ATC.

TWY P east of TWY E CLSD to fixed wing ACFT.

Taxi

Taxi on Ramp D counter clockwise only .

Noise Abatement Procedure

Overflight of Mazar-e Sharif Town to be avoided below 4000ft.

Warnings

AMS DVOR/DME: In case of jamming of FREQs, TWR shall broadcast jamming warning on all possible FREQs.

Aeronautical PROCs are not sourced from State AIP, the information AVBL may be out of date.

Overflight of MIL camps below 4000ft AMSL is prohibited.

All RWY and TWYs uneven surfaces and FOD.

Large ACFT exercise caution during taxing on:

- TWY P between TWY F and TWY E due to large surface irregularities.
- TWY P between TWY A and TWY B due to very poor surface conditions

Due to risk of flooding on RWY 06/24, be prepared for short notice diversion.

4-ENG heavy ACFT shutdown outer ENG to prevent FOD hazard while taxiing on TWYs E, F and MIL APN.

Tempo raised tethered balloon up to 2000ft from GND. Position 131° 1.1NM from AD. Balloon is transponder equipped, therefore TCAS should give TA or RA.

Possible traffic from pedestrians and animals.

UAV activity in vicinity of AD.

Dogs and jackals within the vicinity of all TWYs.

Birds in vicinity of AD (intensive activity MAR-OCT).

ARRIVAL

Communication

CTC Mazar-e Sharif latest 5min prior entering TMA.

COM Failure

- Abort the APCH
- Hold outside TMA and continue to attempt to contact MAZAR APP or TWR. If no contact can be established try to contact Kabul ACC.

If diverting not possible due to any type of constraint (low fuel, WX conditions, etc) apply the following PROC and squawk A7700:

In VMC:

- Continue approaching the airfield for RWY in use.
- Fly over the airfield on RWY HDG along TWY P at 1000ft AGL with gear down, showing LDG lights and flashing all other AVBL lights.
- After overflight, turn to the north for a closed TFC circuit at or above 1000ft AGL. All ACFT should avoid flying over Mazar-e Sharif City.

In IMC:

- Maintain current speed and LVL and proceed via current FPL route or as cleared to the latest air navigation fix.
- If an ATC CLR has been given by OAMS ATC for a instrument APCH at OAMS AD prior to losing radio contact, ACFT shall enter published HLDG and commence descent as close as possible to the EAT received. If no EAT has been given start descent as close as possible to the EAT resulting from the current flight plan.
- If no ATC CLR has been given by OAMS ATC for a published instrument APCH at OAMS AD prior to losing radio contact, proceed to AMS VOR at the last ALT/FL cleared. However do not fly below an ALT of 12000ft due to mountainous terrain which may cause a re-climb to 12000ft ALT. Upon reaching AMS enter the published HLDG and descend within the HLDG to the lowest published ALT at the IAF. When reaching that ALT commence the published instrument APCH (VOR/ILS).
- If unable to comply with instrument APCH PROC, proceed to AMS VOR at the last ALT/FL cleared to. However do not fly below an ALT of 12000ft due to mountainous terrain which may cause a re-climb to 12000ft ALT. Upon reaching AMS enter the published HLDG and descend within the HLDG to the lowest published ALT at the IAF. When reaching that ALT commence the published instrument APCH (VOR/ILS).
- If a LDG cannot be performed execute the published MISAP, re-enter the appropriate HLDG, climb to at least FL160 within the HLDG and divert to ALTN AD.

In the absence of VIS signals during the APCH, having ensured that the RWY is clear, pilots may decide to land at their own discretion, but must be prepared to initiate "go around" due to conflicting TFC or a blocked RWY.

After LDG civil ACFT going to Ramp L shall vacate RWY via next suitable TWY, and proceed to PRKG via TWY P.

ACFT experiencing NORDO after a LDG CLR has been issued

- Proceed in accordance with the CLR issued on absence of red light and/or flares. After LDG, vacate RWY via next suitable TWY, then stop and wait for follow-me.

DEPARTURE

Take-off Minima

RWY		06/24	
All ACFT	ft - m/km	0 - 400V	HJ only
		0 - 800V	HN

Departure Procedure

Contact TWR for taxi instructions.

Communication

COM Failure

Whilst taxiing for DEP

Hold current PSN, expect to return to PRKG, keep ENG running and wait for follow-me or observe light signals from TWR.

When line-up for DEP

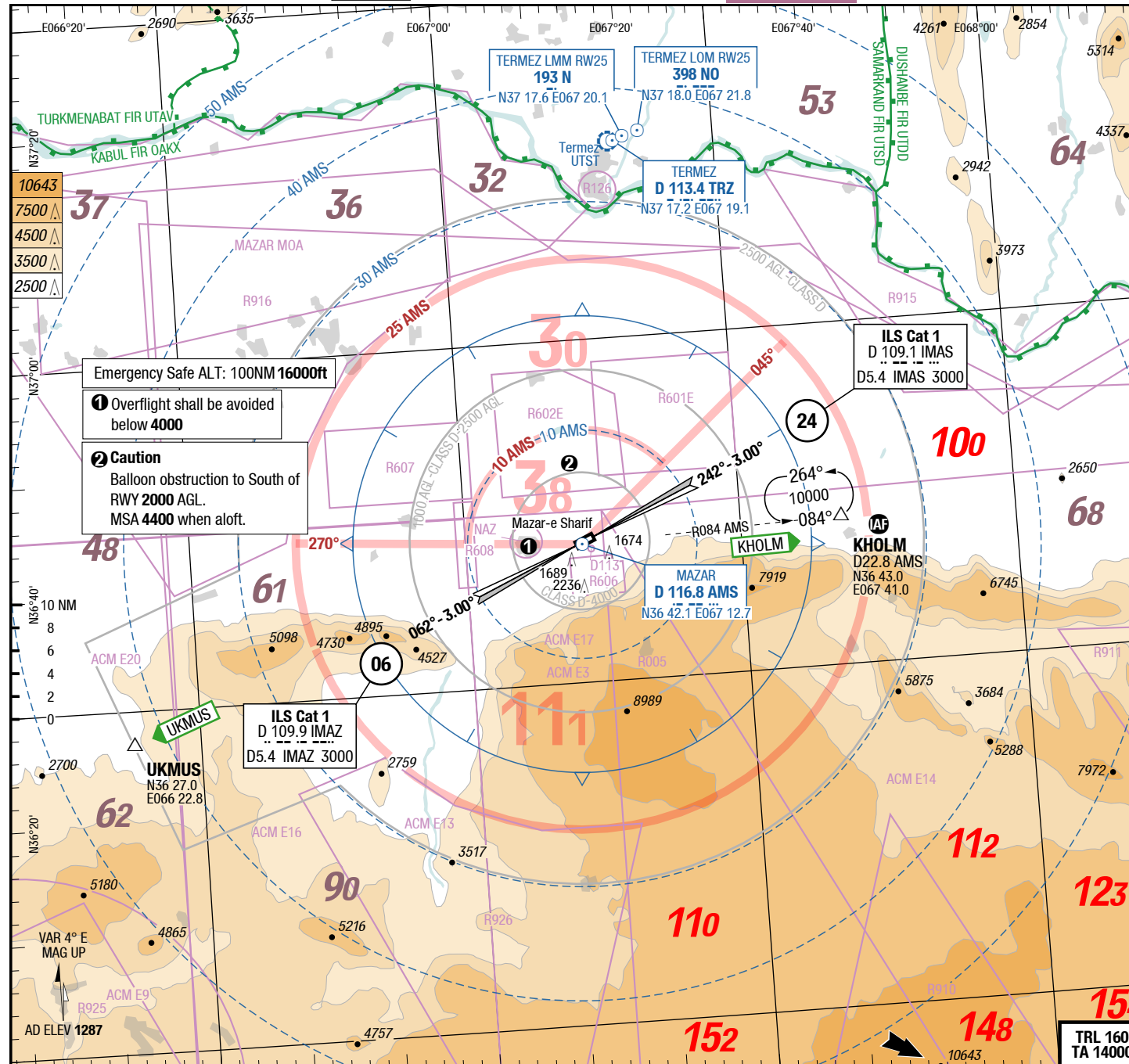
If line-up on RWY, taxi down the RWY, vacate at the earliest opportunity, then stop on TWY and wait for follow-me.

De-Icing

O/R

MZR-OAMS

2-10



Effective 01-FEB-2018

25-JAN-2018

MZR-OAMS

Afghanistan Mazar-e Sharif Mawlana Jalaluddin Muhammad Balkhi

Mawlana Jalaluddin Muhammad Balkhi Mazar-e Sharif Afghanistan

3-20

AGC

AGC

AGC

AGC

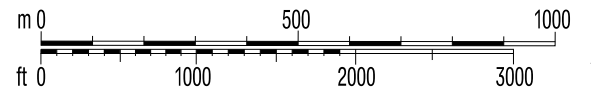
ATIS 123.525 Info
TWR 126.125
135.350

Warning:
Consider all unpaved surfaces between
TWY and RWY to be mined.

ARP
N 36 42.4
E 067 12.6

MAZAR
D 116.8 AMS

RWY	TORA	ASDA	TODA
06	2998	2998	3273
24	2998	2998	3273



Changes: Nil

Effective 04-FEB-2016

28-JAN-2016

MZR-OAMS

Afghanistan Mazar-e Sharif Mawlana Jalaludin Muhammad Balkhi

SIDs UKMUS

SID

SID

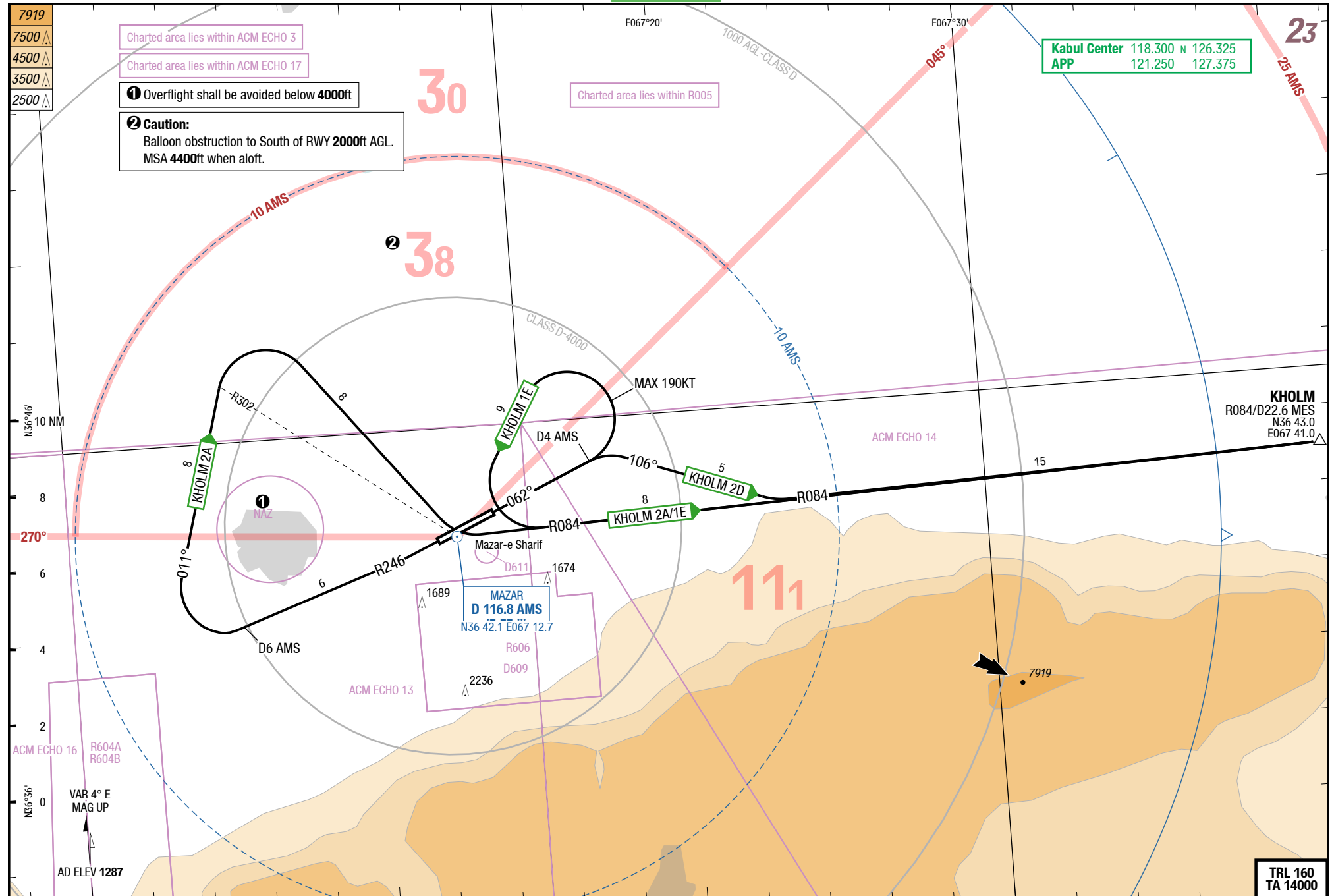
Mawlana Jalaludin Muhammad Balkhi Mazar-e Sharif Afghanistan

SIDs UKMUS

SIDs KHOLM

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SIDs KHOLM



Changes: FREQ

Effective 04-FEB-2016

28-JAN-2016

MZR-OAMS

Afghanistan Mazar-e Sharif Mawlana Jalaludin Muhammad Balkhi

Mawlana Jalaludin Muhammad Balkhi Mazar-e Sharif Afghanistan

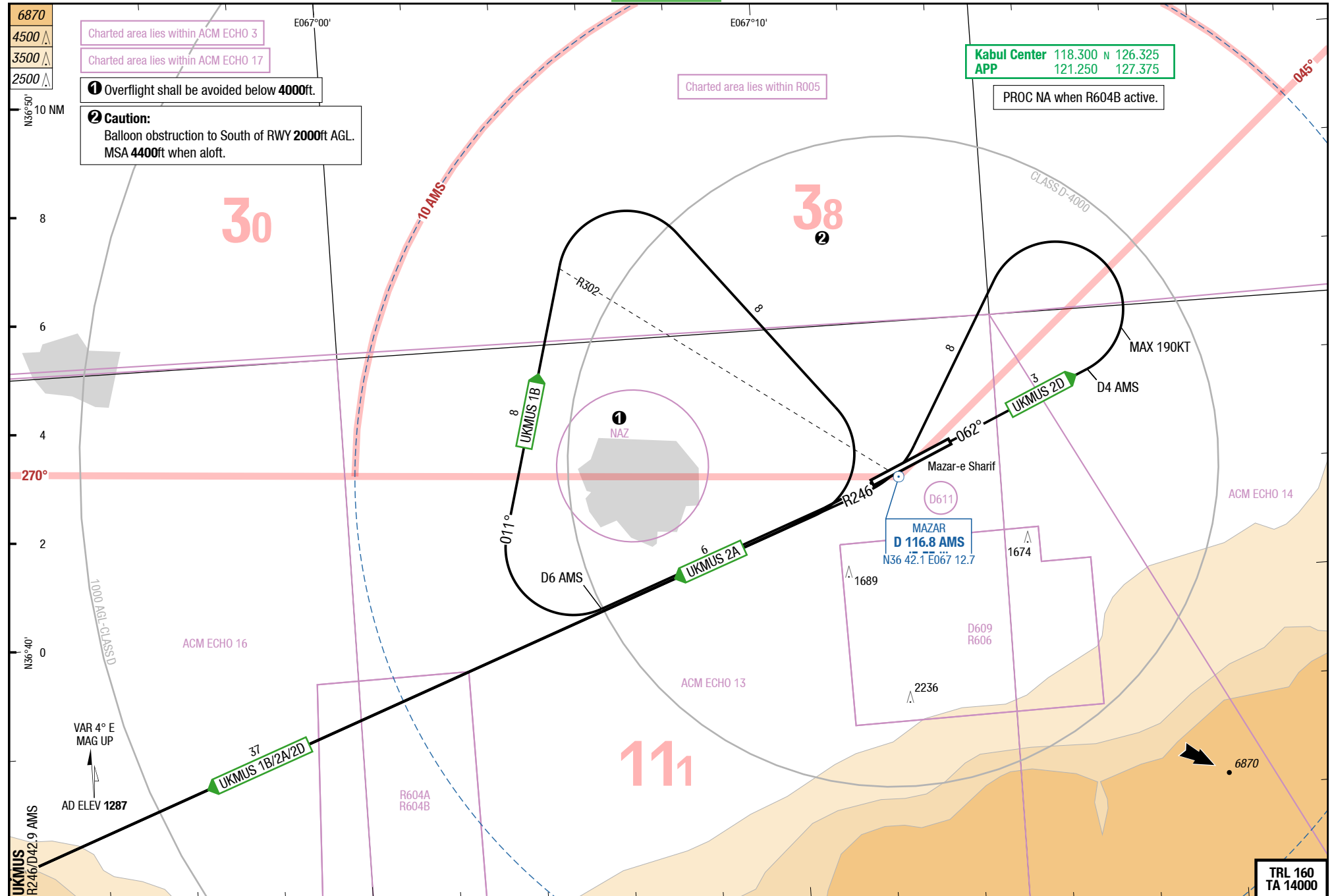
4-20

SIDs UKMUS

SID

SID

SIDs UKMUS



Changes: FREQ

08-OCT-2015

MZR-OAMS

5-10

SIDs KHOLM

SIDPT

KHOLM 1E / KHOLM 2D / KHOLM 2A

RWYs 06 (062°) / 24 (242°)

	GS	120	150	180	210	240	270
4.1%	ft/MIN	500	700	800	900	1000	1200
5.4%	ft/MIN	700	900	1000	1200	1400	1500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 06	
KHOLM 1E 5.4% to AMS 126.325 118.300 (N) ②	at D4 AMS LT (MAX 190KT) direct AMS - LT intercept R084 AMS to KHOLM	initial climb FL160
KHOLM 2D 4.1% to 5000 126.325 118.300 (N) ①	at D4 AMS RT 106° - LT intercept R084 AMS to KHOLM	initial climb FL160
	Runway 24	
KHOLM 2A 126.325 118.300 (N)	intercept R246 AMS - at D6 AMS RT 011° - crossing R302 AMS RT direct AMS - LT intercept R084 AMS to KHOLM	initial climb FL160

- ① If unable to comply with climb gradient, file KHOLM 1E DEP.
 ② When MSA is raised, climb gradient is 5.4% until passing AMS.

Changes: AD Name

08-OCT-2015

MZR-OAMS

5-20

SIDs UKMUS

SIDPT

UKMUS 2D / UKMUS 1B / UKMUS 2A

RWYs 06 (062°) / 24 (242°)

	GS	120	150	180	210	240	270
4.1%	ft/MIN	500	700	800	900	1000	1200
5.4%	ft/MIN	700	900	1000	1200	1400	1500
6.1%	ft/MIN	800	1000	1200	1300	1500	1700

DESIGNATOR	ROUTING	ALTITUDES
	Runway 06	
UKMUS 2D 5.4% to AMS 126.325 118.300 (N) ①③	at D4 AMS LT (MAX 190KT) direct AMS - RT intercept R246 AMS to UKMUS	initial climb FL160
	Runway 24	
UKMUS 1B 126.325 118.300 (N) ①	intercept R246 AMS - at D6 AMS RT 011° - crossing R302 AMS RT direct AMS - RT intercept R246 AMS to UKMUS	initial climb FL160
UKMUS 2A 4.1% to 5900 6.1% to 4300 (ATC) 126.325 118.300 (N) ①②	intercept R246 AMS to UKMUS	initial climb FL160

① PROC NA when R604B active.

② If unable to comply file UKMUS 1B DEP.

③ When MSA is raised, climb gradient is 5.4% until passing AMS.

ILS or LOC 06

