



**ISLAMIC EMIRATE OF AFGHANISTAN  
MINISTRY OF TRANSPORT AND AVIATION  
AIRAC AIP AMENDMENT**

**NUMBER 002/2026**

Aeronautical Information Services  
Civil Aviation Authority  
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**Issued: 14 MAY 2026**

AERONAUTICAL INFORMATION PUBLICATION		
AIRAC AMDT Number	PUBLICATION DATE	EFFECTIVE DATE
002/2026	14 MAY 2026	11 JUN 2026
PART I GENERAL		AMENDMENTS
PART II ENROUTE		AMENDMENTS
PART III AERODROMES		OAHR, OAKB,AOMS

**AERONAUTICAL INFORMATION PUBLICATION (AIP)**



**ISLAMIC EMIRATE OF AFGHANISTAN**

**Ministry of Transport and Aviation**

**GENERAL (GEN)**

**PART I**

**AIP AIRAC AMDT 002/26**  
**EFFECTIVE DATE: 11 JUN 2026**

**CONSULT NOTAM FOR LATEST INFORMATION**

**CHANGES & AMENDMENTS IN RED**







<b>GEN 0.4 LIST OF EFFECTIVE PAGES</b>							
<b>GENERAL</b>							
<b>PART I</b>							
<b>SECTION</b>	<b>DATE</b>		<b>SECTION</b>	<b>DATE</b>		<b>SECTION</b>	<b>DATE</b>

<b>GEN 0</b>	
0.1-1	16 JUN 22
0.1-2	16 JUN 22
0.1-3	16 JUN 22
0.1-4	26 MAY 16
0.2-1	26 MAY 16
0.3-1	09 SEP 21
0.3-2	02 NOV 23
0.4-1	11 JUN 26
0.4-2	11 JUN 26
0.4-3	11 JUN 26
0.4-4	11 JUN 26
0.4-5	30 OCT 25
0.5-1	26 MAY 16
0.6-1	26 MAY 16
0.6-2	10 NOV 16
0.6-3	26 MAY 16
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1.2-2	16 JUN 22
1.3-1	16 JUN 22
1.4-1	16 JUN 22
1.5-1	16 JUN 22
1.5-2	26 MAY 16
1.6-1	20 MAY 21
1.7-1	26 MAY 16
1.7-2	16 JUN 22
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3.3-1	28 JAN 21
3.3-2	28 JAN 21
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3.5-2	28 JAN 21
3.6-1	28 DEC 23
3.6-2	16 JUN 22
<b>GEN 4</b>	
4.1-1	01 DEC 22
4.2-1	25 DEC 25





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OAKN 2.1-7	28 DEC 23
OAKN 2.1-8	23 MAR 23
OAKN 2.1-9	13 JUL 23
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OAKN 2.1-11	25 MAR 21
OAKN 2.1-12	18 MAY 23
OAKN 2.1-13	01 DEC 22

OAKN 2.1-14	18 MAY 23
OAKN 2.1-15	16 JUN 22
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OAKS 2.1-3	07 SEP 23
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OAKS 2.1-6	16 JUN 22
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OAKS 2.1-8	15 JUL 21
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OASD 2.1-10	19 JUL 18
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<b>OATN</b>	
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OATN 2.1-8	26 MAY 16
OATN 2.1-9	26 MAY 16
<b>AD 3</b>	
3.1-1	26 MAY 16

**GEN 3.5 METEOROLOGICAL SERVICES****1. Responsible Service**

- 1.1. The Kabul ACC will provide current weather for the major airports within Kabul's FIR as well as altimeter settings.
- 1.2. Aerodrome control tower unit is responsible for domestic airports in Afghanistan.

**2. Area of Responsibility**

- 2.1. Meteorological service is provided within Kabul FIR.

**3. Meteorological Observations and Reports**

- 3.1. The following is a list of the appropriate weather station reporting codes for weather stations in Afghanistan.

KABUL	OAKB	ZARANJ	OAZR
KANDAHAR	OAKN	TALIKAN	OATQ
BAGRAM	OAIX	LASHKARGHA	OALK
HERAT	OAHR	KUNDUZ	OAUZ
MAZAR-E SHARIF	OAMS	LAGHMAN	OALG
JALALABAD	OAJL	FARAH	OAFR
DWYER	OADY	LOGAR	OALG
		GHAZNI	OAGN
GARDIZ	OAGZ	TIRNKOT	OATN
CHAKHCHARAN	OAQZ	MOKUR	OAMQ
NORT SALANG	OANS		
SHEBERGHAN	OASG		
SOUTH SALANG	OASS		
BAMYAN	OABN		
FAIZABAD	OAFZ		
JABUL SARAJ	Oajs		
MAIMANA	OAMM		

- 3.2. These station codes can be used to obtain weather data from these locations using the following internet address:

<http://www.baseops.net/metro.html>

- 3.3. Military users from a .mil computer may also use the following site to obtain weather data for the same sites in Afghanistan:

<https://28ows.shaw.af.mil/>

- 3.4. To obtain general weather forecast information from Afghanistan metrology department using following internet address [www.amd.gov.af](http://www.amd.gov.af)

**4. Types of Services**

- 4.1. Weather briefing and flight documentation is provided at the Meteorological Offices. At all the Meteorological Offices the pilot – in command or his designated representative is given personal briefing.
- 4.2. All the enroute information are being supplied to all airlines in the form of Prog charts which contain information about significant weather upper winds and temperatures.
- 4.3.

**5. Notification Required from Operators**

- 5.1. Notification from operators in respect of briefing, consultations, flight documentations and other meteorological information needed by them (Ref. ICAO Annex 3, 2.3) is normally required.

Such notification should be received at least 6 hours before the expected time of departure.

# AERONAUTICAL INFORMATION PUBLICATION



## ISLAMIC EMIRATE OF AFGHANISTAN Ministry of Transport and Aviation

### ENROUTE PART II

**AIP AIRAC AMDT 002/26**

**EFFECTIVE DATE-11 JUN 2026**

























**AIP AIRAC AMDT 002/2026**

**AERONAUTICAL INFORMATION PUBLICATION (AIP)**



**ISLAMIC EMIRATE OF AFGHANISTAN**

**Ministry of Transport and Aviation**

**AERODROMES(AD)**

**PART III**

**AIP AIRAC AMDT 002/2026**

**EFFECTIVE DATE-11 JUN 2026**

**CHANGES & AMENDMENTS IN RED**











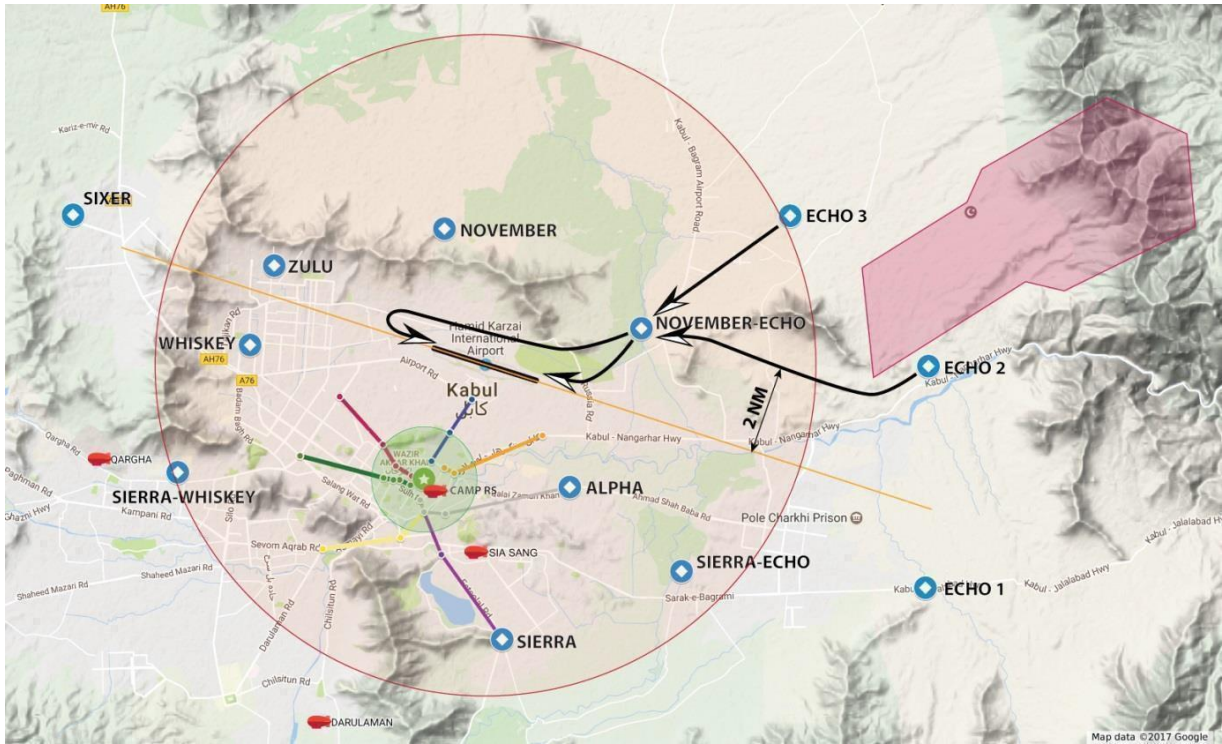




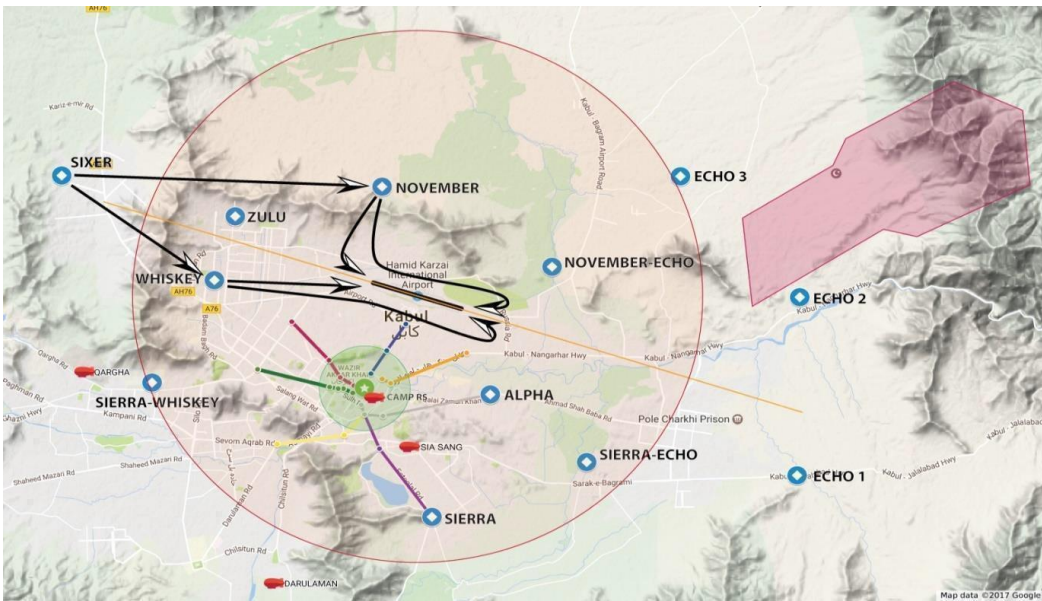




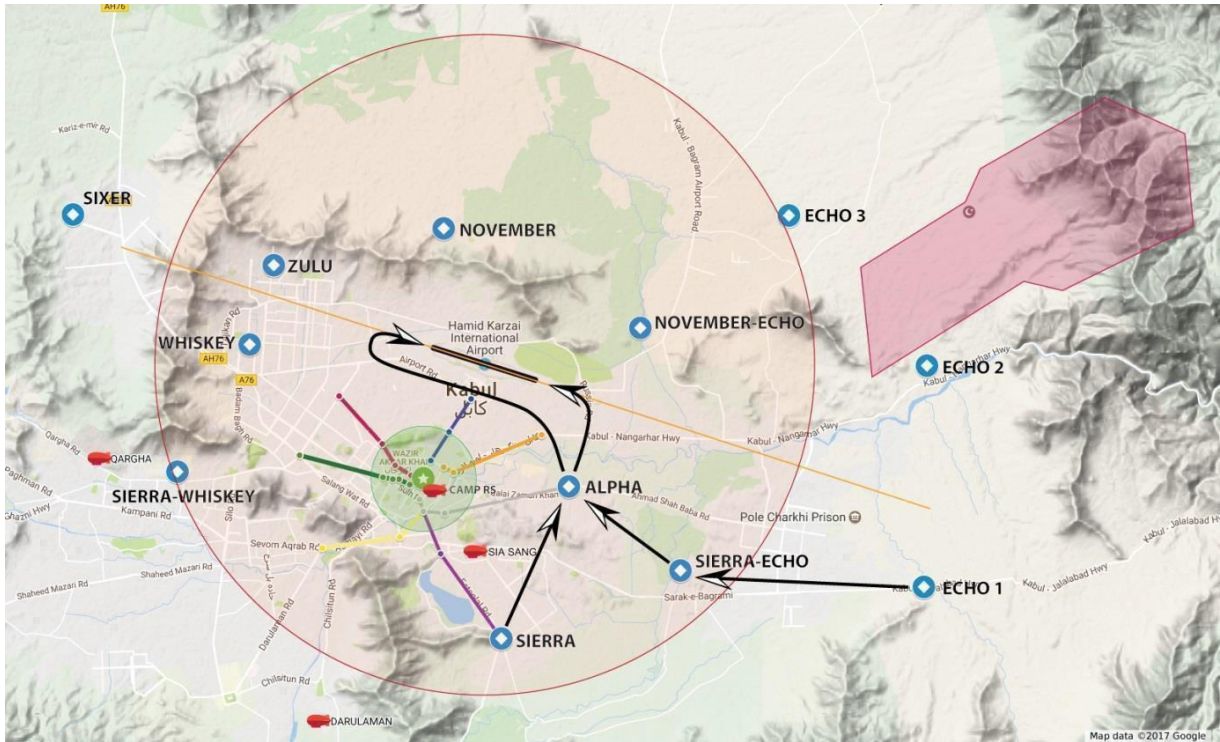




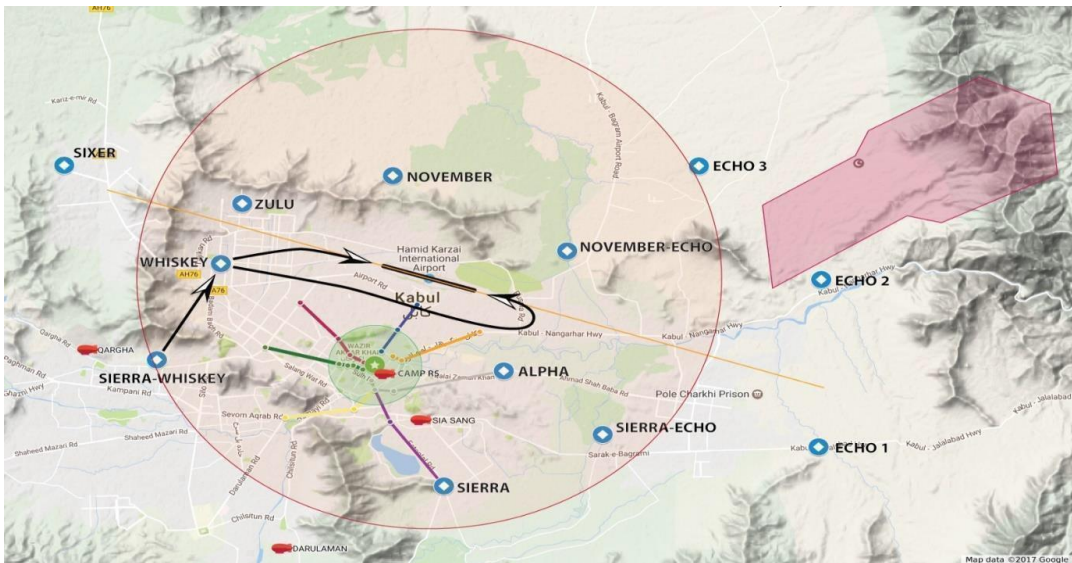
22442 OAKB SIXER and SIERRA helicopter VFR Arrival Corridors. (NOT FOR NAVIGATION)



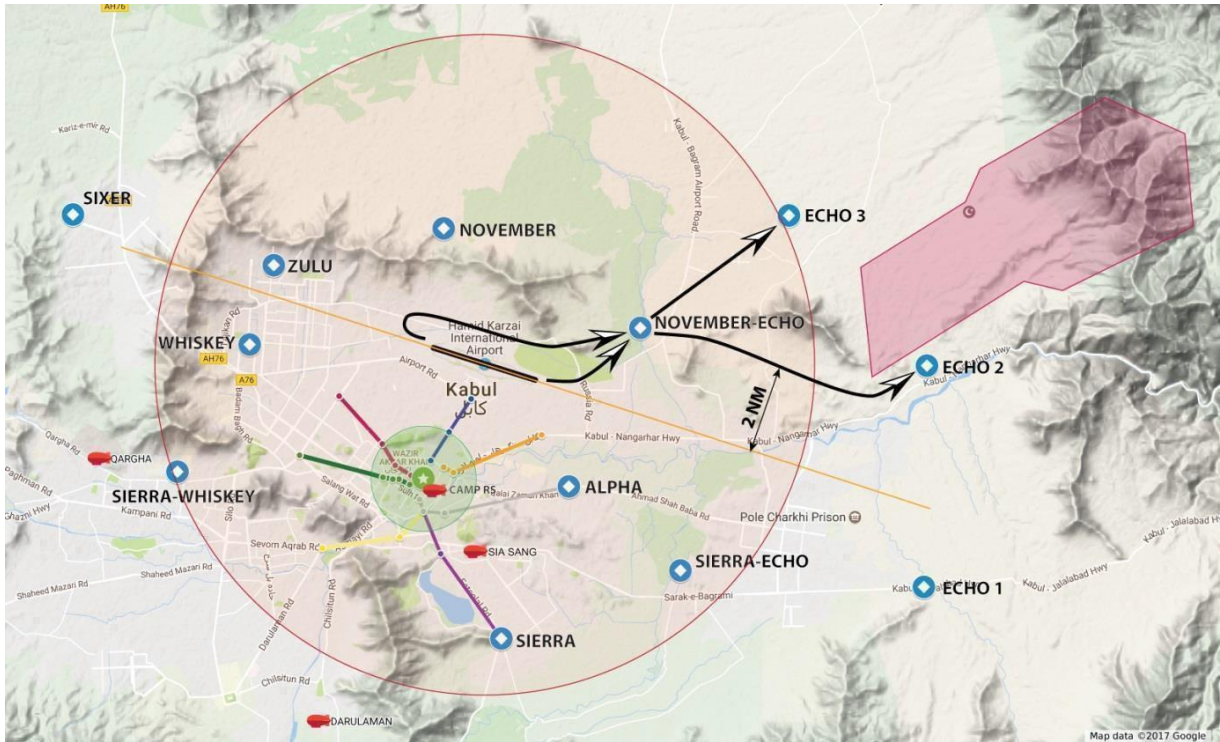
22443 OAKB ECHO 1 and SIERRA Helicopter VFR Arrival Corridors. (NOT FOR NAVIGATION)



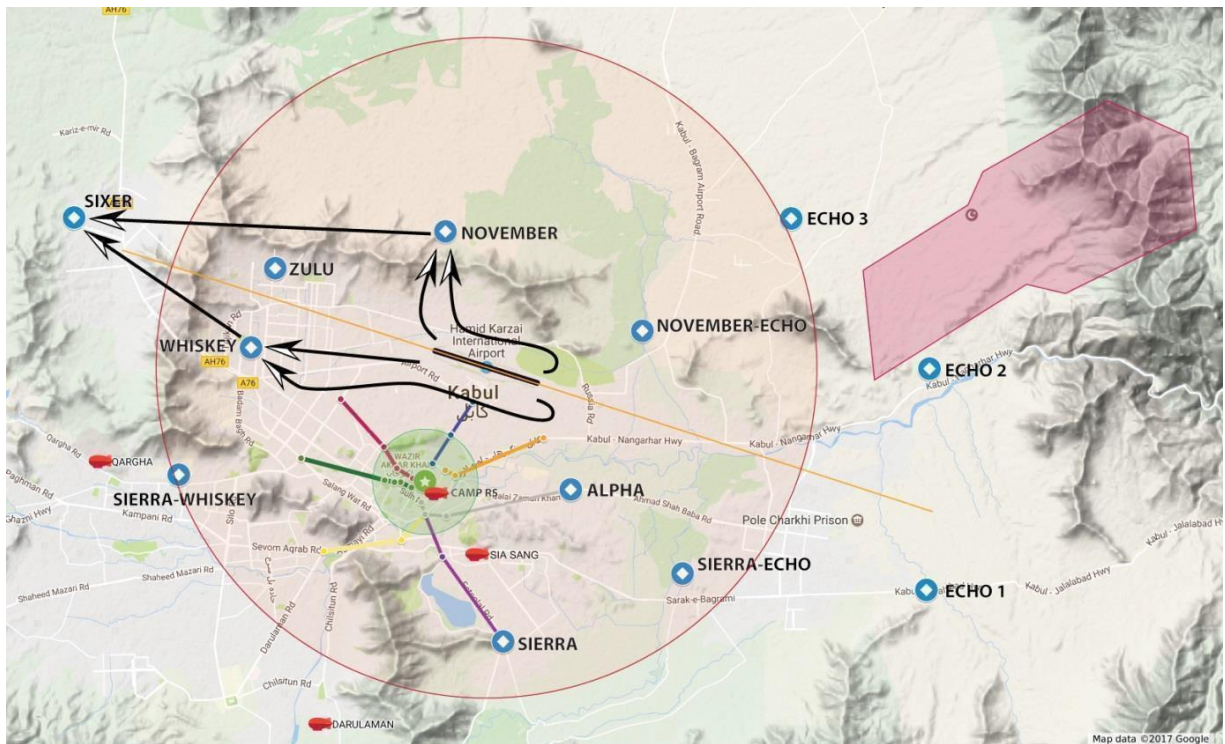
**22444** OAKB SIERRA-WHISKEY Helicopter VFR Arrival Corridors (NOT FOR NAVIGATION)



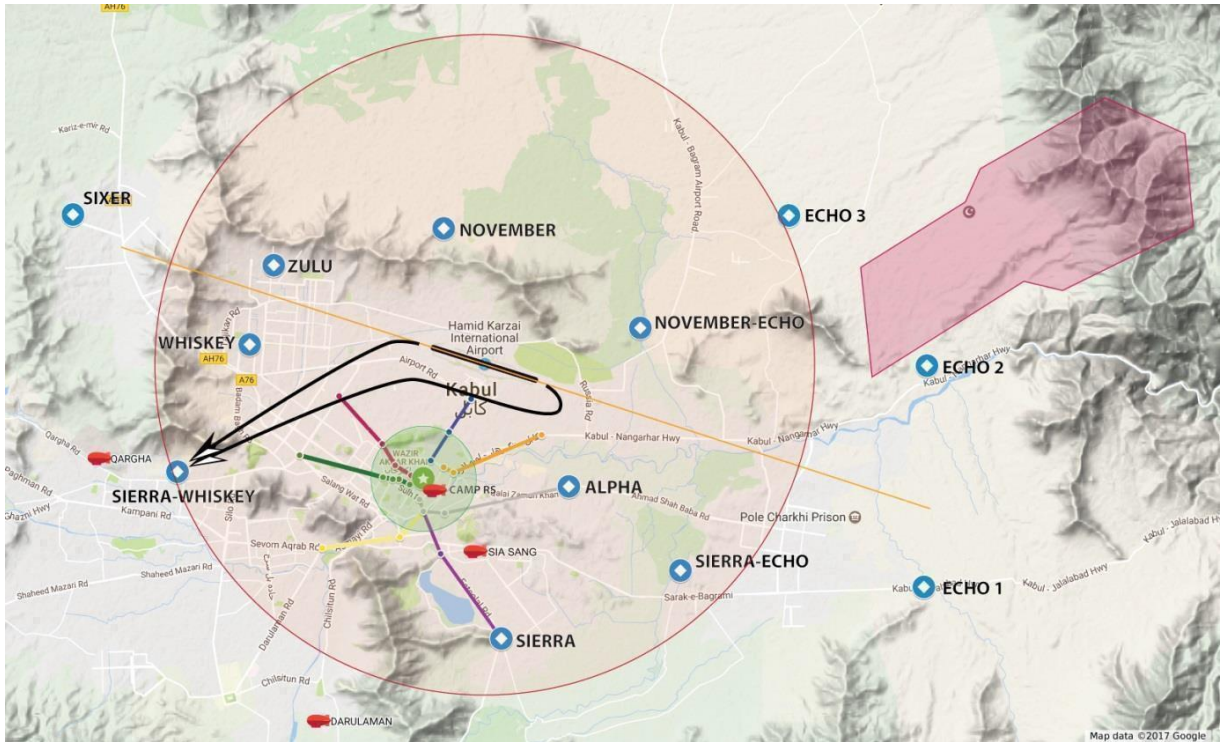
**22445** OAKB NOVEMBER-ECHO Helicopter VFR Departure Corridors (NOT FOR NAVIGATION)



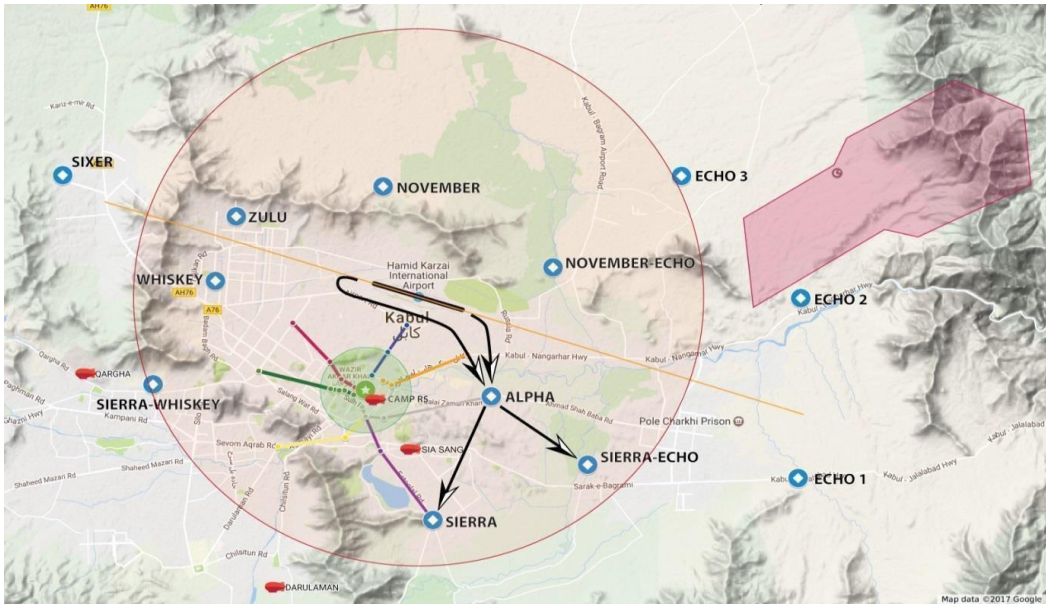
OAKB SIXER Helicopter VFR Departure Corridors (NOT FOR NAVIGATION)



2.24.4.6 OAKB SIERRA-WHISKEY Helicopter VFR Departure Corridors (NOT FOR NAVIGATION)



**2244.7** OAKB ALPHA Helicopter VFR Departure Corridors (NOT FOR NAVIGATION)



## OAMS - MAWLANA JALALUDDIN MUHAMMAD BALKHI

## OAMS AD 2.1 AERODROME LOCATION INDICATOR AND NAME

## 2.1.1. OAMS – Mawlana Jalaluddin Muhammad Balkhi Airport

## OAMS AD 2.2 AERODROME GEOGRAPHICAL DATA AND ADMINISTRATIVE DATA

1.	Aerodrome Reference Point (ARP) coordinates and its site	364225N 0671234E Center of TWY P
2.	Distance and direction from city	4.5 NM E from Mazar-e Sharif
3.	Elevation and Reference temperature	1 287ft AMSL / 38.6° C
4.	Geoid undulation	Nil
5.	Magnetic variation/Annual change	4° E (2019) / 0.04° E
6.	Civil Aerodrome Administration	Civil International Airport Management Airport Mawlana Jalaluddin Muhammad Balkhi, Afghanistan Airport President: MAWLAWI MOHEEB ULLAH MOHAMMAD  Operational Director: Telephone Email  Air Traffic Management (ATM) Telephone Email
	Aeronautical Information Services	Civil AIS Office : FAISAL DAWLATZAI  Telephone  E-mail  AFS Address
	Types of traffic permitted	VFR / IFR / SVFR
8.	Remarks	All transient ACFT must submit a PPR request no earlier than 7 days in advance of proposed flight and no later than 24 HR prior to landing. Approved ETA.

## OAMS AD 2.4 HANDLING SERVICES AND FACILITIES

1.	Cargo handling facilities	For Civil Only: Balkh Air Service: Provides all ground handling services BAS Ops Manager office no: +93 (0) 702020525 BAS Ramp Manager office no: +93 (0) 797655051			
		QTY	EQUIPMENT	A/C TYPE	BRAND
		1	Self-propelled stairs	AllWide Body	AMSS
		1	Towable stairs	MD83,87; B737 Airbus 319,320	TLE
		1	Self-propelled stairs	MD83,87; B737 Airbus 319,320	AMSS
		3	BELT LOADER	ALL AIRCRAFT	TLD
		4	Tractor, diesel		MULAG
		14	Pallet Dolly		LOMMA
		6	Dolly/Container Dolly turntable LD4		TCR
		10	Baggage Cart left side open		TCR
		1	7T FMC loader (15000 lbs.) 125 inches		Commander 15W
		1	7T loader (15000 lbs.) 96 inches		Commander 15W
		1	High loader 40K		
		1	Loader/40,000lbs		
		2	Tow bar/Lock pin type	Airbus 310, 130	CLYDE
		1	Tow bar	A318, 319, 320, 321	CLYDE
		1	Tow bar	B737	CLYDE
		1	Tow bar	B747	CLYDE
		1	Tow bar	B767-777	CLYDE
		1	Pushback		
		1	Ramp Ops truck		Suzuki
		2	Follow me		Hilux
		1	Specialized Water truck		Vestergaard
		1	Specialized Toilet		Vestergaard
		1	ACCU01	ALL CIV ACFT	VOLVO
		1	HIACE	ALL CIV ACFT	
		3	PASSENGER BUS		BENZ