

# UBBB

Baku Heydar Aliyev Intl

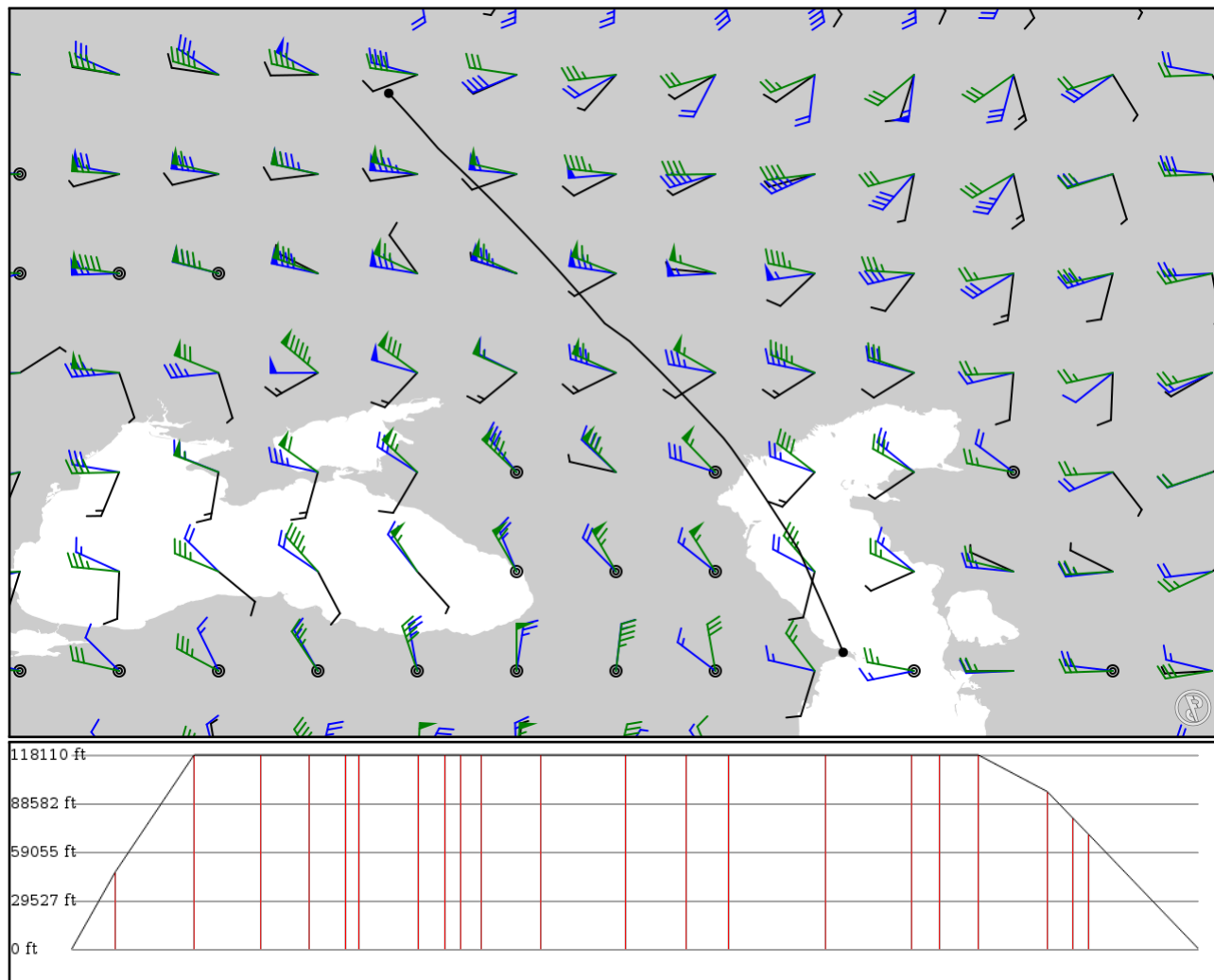
# UDD

Moscow Domodedovo Mikhail V. Lomonosov Intl

2024/05/04 0603Z

UBBB NOBVA **N72** BISNA **G821** ALABO **R120** ST **A928** GORBA UDD

1021.87 nm / 1892.51 km



## Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 36000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes



## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
UBBB	-	40.47210	0 ft	-	Baku Heydar Aliyev Intl
APT	-	50.04940	0 m		
NOBVA	-	41.10780	14,300 ft	40	-
FIX	-	49.78110	4,359 m		
BISNA	N72	42.23330	36,000 ft	71	-
FIX	AWY-HI	49.28330	10,973 m		
ALABO	G821	43.20470	36,000 ft	61	-
FIX	AWY-HI	48.86530	10,973 m		
BETOR	R120	43.86810	36,000 ft	43	-
FIX	AWY-HI	48.44030	10,973 m		
DITEK	R120	44.35670	36,000 ft	32	-
FIX	AWY-HI	48.12360	10,973 m		
KOTOD	R120	44.54000	36,000 ft	12	-
FIX	AWY-HI	48.00360	10,973 m		
LABUG	R120	45.35830	36,000 ft	54	-
FIX	AWY-HI	47.45860	10,973 m		
ADNAK	R120	45.70940	36,000 ft	23	-
FIX	AWY-HI	47.21390	10,973 m		
UP	R120	45.92720	36,000 ft	14	ZENZELI
NDB	AWY-HI	47.06030	10,973 m		
BASKO	R120	46.20000	36,000 ft	18	-
FIX	AWY-HI	46.84860	10,973 m		
KARNI	R120	46.95500	36,000 ft	53	-
FIX	AWY-HI	46.14690	10,973 m		
NOKLI	R120	48.02500	36,000 ft	76	-
FIX	AWY-HI	45.11330	10,973 m		
WGD	R120	48.78080	36,000 ft	54	VOLGOGRAD
VOR	AWY-HI	44.34350	10,973 m		
ST	R120	49.25890	36,000 ft	38	SIROTINSKAYA
NDB	AWY-HI	43.67940	10,973 m		
MONAB	A928	50.53670	36,000 ft	87	-
FIX	AWY-HI	42.57170	10,973 m		
ABTES	A928	51.66690	36,000 ft	78	-
FIX	AWY-HI	41.52470	10,973 m		
RETLI	A928	52.02830	36,000 ft	25	-
FIX	AWY-HI	41.17670	10,973 m		
GITAL	A928	52.52830	36,000 ft	35	-
FIX	AWY-HI	40.68470	10,973 m		
NERAN	A928	53.41670	29,200 ft	62	-
FIX	AWY-HI	39.77470	8,900 m		
NEMRI	A928	53.74000	24,300 ft	22	-
FIX	AWY-HI	39.43310	7,407 m		
GORBA	A928	53.93580	21,300 ft	13	-
FIX	AWY-HI	39.22690	6,492 m		
UDD	-	55.40920	0 ft	99	Moscow Domodedovo Mikhail V. Lomonosov Intl
APT	-	37.90750	0 m		

## UBBB

Region: AZERBAIJAN  
Timezone: ASIA/BAKU  
Runways: 2

Elevation: 6 ft / 2 m  
Location: 40.472100 50.049400  
Magnetic Var: 6.669 E

## METAR

UBBB 040530Z 31008KT 9999 FEW060CB 16/10 Q1005 NOSIG

## TAF

TAF TAF UBBB 032253Z 0400/0424 33008KT 9999 FEW050CB TX21/0410Z TN13/0402Z TEMPO 0400/0406 -SHRA SCT012 SCT030CB

## Frequencies

REC - 126.80 MHz - BAKU ATIS  
TWR - 119.20 MHz - BAKU TOWER  
APP - 128.00 MHz - BAKU RADAR

GND - 121.70 MHz - BAKU GROUND  
APP - 129.30 MHz - BAKU APPROACH

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
17	167 ft	10,509 ft	179.35	ASPHALT	0 ft	256 ft
	51 m	3,203 m	172.69		0 m	78 m
35	167 ft	10,509 ft	359.36	ASPHALT	486 ft	217 ft
	51 m	3,203 m	352.69		148 m	66 m
16	197 ft	13,136 ft	166.52	ASPHALT	0 ft	289 ft
	60 m	4,004 m	159.85		0 m	88 m
34	197 ft	13,136 ft	346.52	ASPHALT	0 ft	295 ft
	60 m	4,004 m	339.86		0 m	90 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
16	LOC-ILS	IBI	109.50 MHz	18 nm	166.53	-	6 ft
				33 km	159.86		6 m
17	LOC-ILS	IBU	110.50 MHz	18 nm	179.35	-	6 ft
				33 km	172.68		6 m
34	LOC-ILS	IBN	111.70 MHz	18 nm	346.53	-	6 ft
				33 km	339.86		6 m
35	LOC-ILS	IBA	109.30 MHz	18 nm	359.35	-	6 ft
				33 km	352.68		6 m
16	GS	IBI	109.50 MHz	10 nm	166.53	3.00	6 ft
				19 km	159.86		6 m
17	GS	IBU	110.50 MHz	10 nm	179.35	3.00	6 ft
				19 km	172.68		6 m
34	GS	IBN	111.70 MHz	10 nm	346.53	3.00	6 ft
				19 km	339.86		6 m
35	GS	IBA	109.30 MHz	10 nm	359.35	3.00	6 ft
				19 km	352.68		6 m

## UDD

Region: RUSSIA  
Timezone: EUROPE/MOSCOW  
Runways: 2

Elevation: 592 ft / 180 m  
Location: 55.409200 37.907500  
Magnetic Var: 11.820 E

## METAR

UDD 040530Z 32005MPS CAVOK 08/M06 Q1016 R32L/CLRD60 NOSIG

## TAF

TAF UDD 040155Z 0403/0509 26003G08MPS 9999 SCT030 TX13/0412Z TNM01/0403Z TEMPO 0420/0509 32008G15MPS 3000 -SHRA

## Frequencies

APP - 125.30 MHz - DOMODEDOVO RADAR	APP - 129.80 MHz - DOMODEDOVO RADAR
APP - 127.70 MHz - DOMODEDOVO RADAR	APP - 119.40 MHz - DOMODEDOVO RADAR
APP - 132.05 MHz - DOMODEDOVO RADAR	APP - 134.67 MHz - DOMODEDOVO RADAR
TWR - 118.60 MHz - DOMODEDOVO TOWER	TWR - 119.70 MHz - DOMODEDOVO TOWER
TWR - 127.30 MHz - DOMODEDOVO TOWER	CLD - 129.15 MHz - DOMODEDOVO DELIVERY
REC - 128.30 MHz - ATIS	REC - 122.95 MHz - ATIS
GND - 119.00 MHz - DOMODEDOVO APRON	APP - 118.95 MHz - MOSCOW APPROACH
APP - 118.55 MHz - MOSCOW APPROACH	APP - 130.37 MHz - MOSCOW APPROACH
APP - 124.20 MHz - MOSCOW APPROACH	APP - 127.20 MHz - MOSCOW APPROACH
APP - 128.00 MHz - MOSCOW APPROACH	APP - 134.00 MHz - MOSCOW APPROACH
APP - 131.20 MHz - MOSCOW APPROACH	

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
14L	174 ft	7,762 ft	145.68	CONCRETE	0 ft	0 ft
	53 m	2,366 m	133.86		0 m	0 m
32R	174 ft	7,762 ft	325.70	CONCRETE	0 ft	0 ft
	53 m	2,366 m	313.88		0 m	0 m
14R	197 ft	11,459 ft	145.68	CONCRETE	0 ft	0 ft
	60 m	3,493 m	133.86		0 m	0 m
32L	197 ft	11,459 ft	325.70	CONCRETE	0 ft	0 ft
	60 m	3,493 m	313.88		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
32R	DME	IDE	111.90 MHz	18 nm	-	-	588 ft
				33 km	-		588 m
14R	LOC-ILS	IDM	110.10 MHz	18 nm	145.70	-	592 ft
				33 km	133.88		592 m
32L	LOC-ILS	IDO	109.30 MHz	18 nm	325.70	-	592 ft
				33 km	313.88		592 m
14R	GS	IDM	110.10 MHz	10 nm	145.70	3.00	592 ft
				19 km	133.88		592 m
32L	GS	IDO	109.30 MHz	10 nm	325.70	3.00	592 ft
				19 km	313.88		592 m