UTDD
DUSHANBE

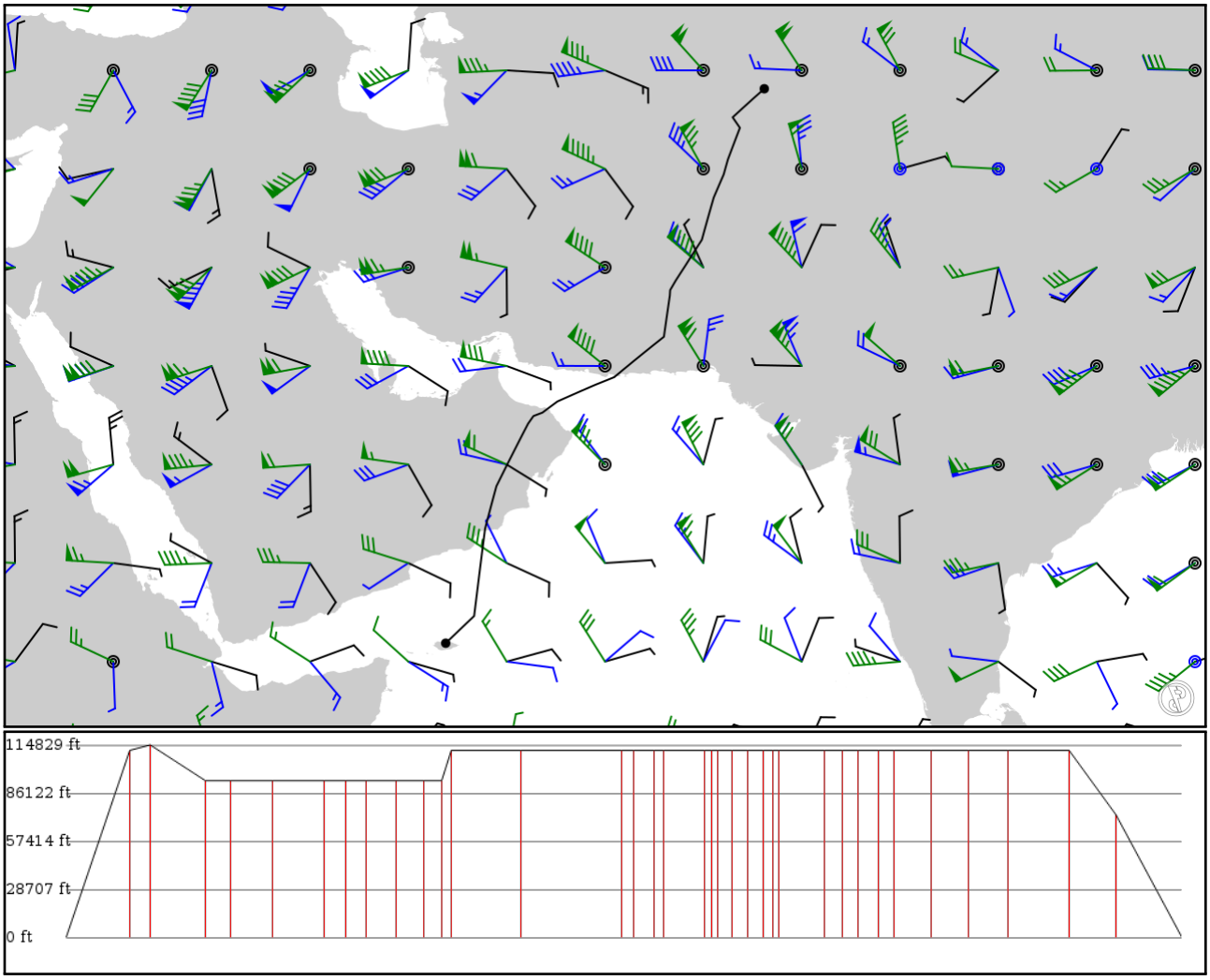
-

OYSQ
Moori

2024/03/19 0523Z

UTDD AMDAR **A466** KHOLM **M375** SOKIR DB **J171** PG **G214** JI **R462** VUSET **M877** KUSRA **G652** GEPOT **B400** HAI **R401** BOTEM OYSQ

1862.83 nm / 3449.96 km



Notes

Basic altitude profile:
- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- 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
UTDD APT	–	38.54349 68.82464	0 ft 0 m	–	DUSHANBE
AMDAR FIX	–	37.20833 67.34333	34,000 ft 10,363 m	106	–
KHOLM FIX	A466 AWY-HI	36.71667 67.68333	35,000 ft 10,668 m	33	–
SERGO FIX	M375 AWY-LO	35.24028 67.12167	28,500 ft 8,687 m	92	–
VUVEN FIX	M375 AWY-LO	34.54167 66.92500	28,500 ft 8,687 m	43	–
RIKAD FIX	M375 AWY-LO	33.46167 66.45833	28,500 ft 8,687 m	68	–
ITIDA FIX	M375 AWY-LO	32.05212 66.05796	28,500 ft 8,687 m	87	–
PAROD FIX	M375 AWY-LO	31.48333 65.90000	28,500 ft 8,687 m	35	–
DASAP FIX	M375 AWY-LO	30.97198 65.57021	28,500 ft 8,687 m	35	–
EMERO FIX	M375 AWY-LO	30.23997 65.10514	28,500 ft 8,687 m	50	–
DAVER FIX	M375 AWY-LO	29.57167 64.67167	28,500 ft 8,687 m	46	–
SOKIR FIX	M375 AWY-LO	29.13361 64.41722	28,500 ft 8,687 m	29	–
DB NDB	– –	28.87346 64.40106	34,000 ft 10,363 m	15	DALBANDIN NDB
PG VOR	J171 AWY-HI	26.95561 64.12528	34,000 ft 10,363 m	116	PANJGUR VOR-DME
JI VOR	G214 AWY-HI	25.06389 61.79556	34,000 ft 10,363 m	169	JIWANI VOR-DME
METBI FIX	R462 AWY-HI	24.93222 61.47111	34,000 ft 10,363 m	19	–
DENDA FIX	R462 AWY-HI	24.70833 60.91417	34,000 ft 10,363 m	33	–
EGTAL FIX	R462 AWY-HI	24.58278 60.62333	34,000 ft 10,363 m	17	–
MIXOL FIX	R462 AWY-HI	24.08972 59.49972	34,000 ft 10,363 m	68	–
ALSAS FIX	R462 AWY-HI	24.01500 59.33194	34,000 ft 10,363 m	10	–
VUSET FIX	R462 AWY-HI	23.92778 59.13667	34,000 ft 10,363 m	11	–
ITILA FIX	M877 AWY-HI	23.68194 58.80472	34,000 ft 10,363 m	23	–
KUSRA FIX	M877 AWY-HI	23.40722 58.43639	34,000 ft 10,363 m	26	–
GEPOT FIX	G652 AWY-HI	23.24611 58.01472	34,000 ft 10,363 m	25	–
GEVED FIX	B400 AWY-HI	23.01806 57.85306	34,000 ft 10,363 m	16	–
IZK VOR	B400 AWY-HI	22.88850 57.76187	34,000 ft 10,363 m	9	IZKI VOR-DME
KEBAS	B400	21.72500	34,000 ft	77	–

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	57.16333	10,363 m		
MEVLI	B400	21.27556	34,000 ft	29	-
FIX	AWY-HI	56.93500	10,363 m		
VUTAP	B400	20.90306	34,000 ft	24	-
FIX	AWY-HI	56.74694	10,363 m		
ORSIT	B400	20.38500	34,000 ft	34	-
FIX	AWY-HI	56.48750	10,363 m		
HAI	B400	19.97031	34,000 ft	27	HAIMA VOR-DME
VOR	AWY-HI	56.28084	10,363 m		
DEDSO	R401	18.96972	34,000 ft	61	-
FIX	AWY-HI	56.01139	10,363 m		
ERDAX	R401	17.98417	34,000 ft	61	-
FIX	AWY-HI	55.74944	10,363 m		
KIVEL	R401	16.88500	34,000 ft	66	-
FIX	AWY-HI	55.60917	10,363 m		
DAPAB	R401	15.18750	34,000 ft	102	-
FIX	AWY-HI	55.39833	10,363 m		
BOTEM	R401	13.90361	22,300 ft	77	-
FIX	AWY-HI	55.23833	6,797 m		
OYSQ	-	12.63203	0 ft	109	Moori
APT	-	53.90638	0 m		

UTDD

Region: TAJIKISTAN, TURKMENISTAN AND UZBEKISTAN
Timezone: ASIA/DUSHANBE
Runways: 1
Elevation: 2,575 ft / 785 m
Location: 38.543700 68.824500
Magnetic Var: 4.793 E

METAR

UTDD 190500Z 08003MPS 9999 NSC 18/03 Q1024 R09/CLRD// NOSIG RMK QFE699/0932

TAF

TAF UTDD 182300Z 1900/1924 VRB02MPS 7000 FEW066CB SCT100 BECMG 1909/1910 10005MPS TEMPO 1910/1918 VRB02MPS

Frequencies

APP - 127.10 MHz - DUSHANBE APPROACH
APP - 119.20 MHz - DUSHANBE RADAR
TWR - 119.20 MHz - DUSHANBE TOWER
GND - 121.70 MHz - DUSHANBE GROUND
REC - 131.70 MHz - ATIS

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
09	148 ft 45 m	10,160 ft 3,097 m	90.17 85.38	ASPHALT	0 ft 0 m	0 ft 0 m
27	148 ft 45 m	10,160 ft 3,097 m	270.19 265.40	ASPHALT	1,335 ft 407 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
09	LOC-ILS	IFN	110.30 MHz	18 nm 33 km	90.18 85.39	-	2,575 ft 2,575 m
09	GS	IFN	110.30 MHz	10 nm 19 km	90.18 85.39	3.00	2,575 ft 2,575 m