

UTAV - Türkmenabat - Turkmenabat

Airport details

State	Lebap Region
Country	Turkmenistan
Region	UT
Elevation	629ft (192m)
Timezone	GMT +5
Coordinates	39.08333, 63.61333
Type	land
ICAO code	UTAV
IATA code	CRZ
FAA code	n/a

Runway info

Runway 15 / 33	
length	2726m (8944ft)
bearing	149° / 329°
width	42m (138ft)
surface	asphalt

Communication

TURKMENABAT GND	131.700
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TURKMENABAT TWR	120.600
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TURKMENABAT APP	124.200
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Approach frequencies

ILS-cat-II	13	110.3	18.00mi
ILS-cat-II	31	110.5	18.00mi
3° GS	13	110.3	18.00mi
3° GS	31	110.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
NQ	TURKMENABAT NDB	8.8	208.9°	326
LBA	TURKMENABAT VOR/DME	10.2	188°	109.20
UH	BUKHARA NDB	55.5	53°	795
U	BUKHARA NDB	56.7	52.2°	390
B	BUKHARA NDB	59	50.7°	390
BR	BUKHARA NDB	60.3	49.9°	795

Departure and arrival routes

Transition altitude	3000ft
Transition level	4000ft

SID end points	distance	outbound direction
RW13		
CHA13D	14.3	50°
MAN13D	24.8	91°
EKP13D	107.1	128°
GOD13D	105.0	167°
NIT13D	78.1	230°
OBI13D	107.3	259°
VEB13D	111.7	264°
MIL13D	135.4	300°
SUX13D	60.7	311°
RW31		
CHA31D	14.3	50°
MAN31D	24.8	91°
EKP31D	107.1	128°
GOD31D	105.0	167°
NIT31D	78.1	230°
OBI31D	107.3	259°
VEB31D	111.7	264°
MIL31D	135.4	300°
SUX31D	60.7	311°

STAR starting points	distance	inbound direction
RW13		
NIT13A	78.1	50°
OBI13A	107.3	79°
VEB13A	111.7	84°
MIL13A	135.4	120°
SUX13A	60.7	131°
CHA13A	14.3	230°
MAN13A	24.8	271°
EKP13A	107.1	308°
GOD13A	105.0	347°

RW31

NIT31A	78.1	50°
OBI31A	107.3	79°
VEB31A	111.7	84°
MIL31A	135.4	120°
SUX31A	60.7	131°
CHA31A	14.3	230°
MAN31A	24.8	271°
EKP31A	107.1	308°
GOD31A	105.0	347°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
EKP13A	LUGIN	VHF	right	295 (115)°	> 3000ft	1.0min timed	ICAO rules
GOD13A	LUGIN	VHF	right	295 (115)°	> 3000ft	1.0min timed	ICAO rules
GOD31A	USULU	VHF	left	140 (320)°	> 3000ft	1.0min timed	ICAO rules
MIL31A	USULU	VHF	left	140 (320)°	> 3000ft	1.0min timed	ICAO rules
NIT13A	LUGIN	VHF	right	295 (115)°	> 3000ft	1.0min timed	ICAO rules
NIT31A	USULU	VHF	left	140 (320)°	> 3000ft	1.0min timed	ICAO rules
OBI13A	LUGIN	VHF	right	295 (115)°	> 3000ft	1.0min timed	ICAO rules
OBI31A	USULU	VHF	left	140 (320)°	> 3000ft	1.0min timed	ICAO rules
SUX31A	USULU	VHF	left	140 (320)°	> 3000ft	1.0min timed	ICAO rules
VEB13A	LUGIN	VHF	right	295 (115)°	> 3000ft	1.0min timed	ICAO rules
VEB31A	USULU	VHF	left	140 (320)°	> 3000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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