

UEST - Tiksi

Airport details

State	Sakha Republic
Country	Russian Federation
Region	UE
Elevation	24ft (7m)
Timezone	GMT +9
Coordinates	71.69901, 128.89023
Type	land
ICAO code	UEST
IATA code	IKS
FAA code	n/a

Runway info

Runway 03 / 21	
length	2937m (9636ft)
bearing	25° / 205°
width	59m (194ft)
surface	concrete
displacement threshold	252m (827ft) / 251m (823ft)

Communication

Tiksi ATIS	127.800
Tiksi ATIS	127.800
Tiksi ATIS	127.800
Tiksi ATIS	127.800
Tiksi Otvesniy Posadka	124.000
Tiksi Otvesniy Posadka	124.000
Tiksi Otvesniy Posadka	124.000
Tiksi Otvesniy Posadka	124.000
Tiksi Otvesniy Podhod	128.500
Tiksi Otvesniy Krug	124.000
Tiksi Otvesniy Podhod	128.500
Tiksi Otvesniy Krug	124.000
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Tiksi Otvesniy Podhod	128.500
Tiksi Otvesniy Krug	124.000
Tiksi Otvesniy Podhod	128.500

Nearby beacons

code	identifier	dist	bearing	frequency
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K	TIKSI NDB	1.1	50.3°	660
F	TIKSI NDB	1.3	176.3°	660
KF	TIKSI NDB	2.6	36°	320

Departure and arrival routes

Transition altitude 3640ft

SID end points

RW03

distance	outbound direction
ULTAK1	138.5 92°
OBULA1	160.8 122°
BASMI1	145.9 177°
KUSAB1	37.8 194°
AGBES1	66.8 236°
KOTUR1	100.5 272°
ADALI1	37.3 278°

RW21

distance	outbound direction
ULTAK3	138.5 92°
OBULA3	160.8 122°
BASMI3	145.9 177°
KUSAB3	37.8 194°
AGBES3	66.8 236°

STAR starting points

RW03

distance	inbound direction
KUSAB2	37.8 14°
AGBES2	66.8 56°
KOTUR2	100.5 92°
ULTAK2	138.5 272°
AMLER2	167.8 284°
OBULA2	45.1 296°
BASMI2	145.9 357°

RW21

distance	inbound direction
KUSAB4	37.8 14°
AGBES4	66.8 56°
KOTUR4	100.5 92°
ULTAK4	138.5 272°
AMLER4	167.8 284°
OBULA4	45.1 296°
BASMI4	145.9 357°

Disclaimer

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