

# UEST - Tiksi

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## 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
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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
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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

		distance	outbound direction
RW03			
	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			
	ULTAK3	138.5	92°
	OBULA3	160.8	122°
	BASMI3	145.9	177°
	KUSAB3	37.8	194°
	AGBES3	66.8	236°

### STAR starting points

		distance	inbound direction
RW03			
	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			
	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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## To be used with X-Plane simulation only