

UERL - Lensk

Airport details

State	Sakha Republic
Country	Russian Federation
Region	UE
Elevation	833ft (254m)
Timezone	GMT +9
Coordinates	60.72363, 114.83121
Type	land
ICAO code	UERL
IATA code	ULK
FAA code	n/a

Runway info

Runway 07R / 25L	
length	1981m (6499ft)
bearing	73° / 253°
width	50m (164ft)
surface	dirt
displacement threshold	287m (942ft) / 0m (0ft)
blast zone	0m (0ft) / 30m (98ft)

Communication

Lensk Multicomm	128.800
Lensk Multicomm	128.800
Lensk Multicomm	128.800
Lensk Multicomm	128.800
Lensk Lensk Ground	124.000
Lensk Lensk Ground	124.000
Lensk Lensk Ground	124.000
Lensk Lensk Ground	124.000
Lensk Lensk Tower	128.700
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Approach frequencies

ILS-cat-I	25L	110.3	18.00mi
3.1° GS	25L	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
I	LENSK NDB	0.9	69.4°	330
IG	LENSK NDB	2.5	71.9°	678

Departure and arrival routes

Transition altitude 3440ft

SID end points

	distance	outbound direction
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RW07R

ROGTI1	63.6	52°
OKTER1	61.9	62°
DIBUM1	68.0	82°
GOBAK1	47.3	93°
GIMAR1	40.3	108°
UMURA1	73.0	193°
ROPOS1	88.5	241°
ERBOG1	200.5	275°
TIKUN1	258.0	286°
DINOM1	277.6	290°
RINAB1	73.3	336°

RW25L

ROGTI3	63.6	52°
OKTER3	61.9	62°
DIBUM3	68.0	82°
GOBAK3	47.3	93°
GIMAR3	40.3	108°
UMURA3	73.0	193°
ROPOS3	88.5	241°
ERBOG3	200.5	275°
TIKUN3	258.0	286°
DINOM3	277.6	290°
RINAB3	73.3	336°

STAR starting points

	distance	inbound direction
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RW07R

UMURA6, UMURA2	73.0	13°
ROPOS2, ROPOS6	88.5	61°
ERBOG2, ERBOG6	200.5	95°
TIKUN2, TIKUN6	258.0	106°
DINOM6	277.6	110°
DINOM2	101.8	112°
RINAB2, RINAB6	73.3	156°
ROGTI6, ROGTI2	63.6	232°
OKTER6, OKTER2	61.9	242°
DIBUM2, DIBUM6	68.0	262°
GOBAK2, GOBAK6	47.3	273°

RW25L	GIMAR6, GIMAR2	40.3	288°
	UMURA4, UMURA8	73.0	13°
	ROPOS8, ROPOS4	88.5	61°
	ERBOG4, ERBOG8	200.5	95°
	TIKUN4, TIKUN8	258.0	106°
	DINOM8, DINOM4	101.8	112°
	RINAB4, RINAB8	73.3	156°
	ROGTI4, ROGTI8	63.6	232°
	OKTER8, OKTER4	61.9	242°
	DIBUM4, DIBUM8	68.0	262°
	GOBAK4, GOBAK8	47.3	273°
	GIMAR4, GIMAR8	40.3	288°

Disclaimer

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