

UERR - Mirny

Airport details

State	Sakha Republic
Country	Russian Federation
Region	UE
Elevation	1155ft (352m)
Timezone	GMT +9
Coordinates	62.53472, 114.03889
Type	land
ICAO code	UERR
IATA code	MJZ
FAA code	n/a

Runway info

Runway 07 / 25	
length	2779m (9117ft)
bearing	73° / 253°
width	45m (148ft)
surface	concrete
blast zone	50m (164ft) / 50m (164ft)

Communication

Mirny ATIS	126.600
Mirny ATIS	126.600
Mirny ATIS	126.600
Mirny ATIS	126.600
Mirny Tower	120.800
Mirny Tower	120.800
Mirny Tower	120.800
Mirny Tower	120.800
Mirny Ground	125.900
Mirny Ground	125.900
Mirny Ground	125.900
Mirny Ground	125.900

Nearby beacons

code	identifier	dist	bearing	frequency
DEM	MIRNY VOR/DME	0.6	289.4°	113.80
N	MIRNY NDB	1.2	252.6°	770
NZ	MIRNY NDB	2.6	252.7°	385
SG	MIRNY NDB	2.9	72.8°	385

Departure and arrival routes

Transition altitude 3130ft

SID end points	distance	outbound direction
RW07		
BANE2G, BANE2E, BANE2C, BANE2A	37.6	79°
RISI2G, RISI2A, RISI2C, RISI2E	37.6	89°
GODU2C, GODU2A, GODU2E, GODU2G	37.6	95°
NANA2G, NANA2E, NANA2C, NANA2A	37.6	107°
REPK2G, REPK2E, REPK2C, REPK2A	37.7	157°
BELU2A, BELU2C, BELU2E, BELU2G	37.7	209°
GIPO2A, GIPO2C, GIPO2G, GIPO2E	37.7	237°
SUKU2A, SUKU2G, SUKU2C, SUKU2E	37.6	250°
NUSP2A, NUSP2C, NUSP2E, NUSP2G	37.6	260°
UNLI2A, UNLI2C, UNLI2E, UNLI2G	37.6	274°
ABRE2E, ABRE2A, ABRE2G, ABRE2C	37.6	283°
OTSE2A, OTSE2C, OTSE2E, OTSE2G	37.7	335°
PIMI2E, PIMI2G, PIMI2A, PIMI2C	37.7	347°
RW25		
BANE2H, BANE2F, BANE2B	37.6	79°
RISI2F, RISI2B, RISI2H	37.6	89°
GODU2H, GODU2F, GODU2B	37.6	95°
NANA2F, NANA2B, NANA2H	37.6	107°
REPK2B, REPK2H, REPK2F	37.7	157°
BELU2H, BELU2F, BELU2B	37.7	209°
GIPO2F, GIPO2B, GIPO2H	37.7	237°
SUKU2F, SUKU2B, SUKU2H	37.6	250°
NUSP2F, NUSP2B, NUSP2H	37.6	260°
UNLI2F, UNLI2B, UNLI2H	37.6	274°
ABRE2H, ABRE2B, ABRE2F	37.6	283°
OTSE2B, OTSE2F, OTSE2H	37.7	335°
PIMI2H, PIMI2F, PIMI2B	37.7	347°

STAR starting points	distance	inbound direction
ALL		
BELU2N	37.7	29°
GIPO2N	37.7	57°
SUKU2N	37.6	70°
NUSP2N	37.6	80°
UNLI2N	37.6	94°
ABRE2N	37.6	103°
OTSE2N	37.7	155°
PIMI2N	37.7	167°
BANE2N	37.6	259°
RISI2N	37.6	269°
GODU2N	37.6	275°
NANA2N	37.6	287°
REPK2N	37.7	337°

RW07

BELU2P, BELU2L, BELU2J	37.7	29°
GIPO2J, GIPO2P, GIPO2L	37.7	57°
SUKU2J, SUKU2L, SUKU2P	37.6	70°
NUSP2P, NUSP2L, NUSP2J	37.6	80°
UNLI2P, UNLI2L, UNLI2J	37.6	94°
ABRE2J, ABRE2L, ABRE2P	37.6	103°
OTSE2J, OTSE2P, OTSE2L	37.7	155°
PIMI2L, PIMI2J, PIMI2P	37.7	167°
BANE2L, BANE2J, BANE2P	37.6	259°
RISI2P, RISI2J, RISI2L	37.6	269°
GODU2P, GODU2L, GODU2J	37.6	275°
NANA2P, NANA2L, NANA2J	37.6	287°
REPK2L, REPK2J, REPK2P	37.7	337°

RW25

BELU2Q, BELU2K	37.7	29°
GIPO2K, GIPO2Q	37.7	57°
SUKU2K, SUKU2Q	37.6	70°
NUSP2K, NUSP2Q	37.6	80°
UNLI2Q, UNLI2K	37.6	94°
ABRE2Q, ABRE2K	37.6	103°
OTSE2Q, OTSE2K	37.7	155°
PIMI2K, PIMI2Q	37.7	167°
BANE2K, BANE2Q	37.6	259°
RISI2K, RISI2Q	37.6	269°
GODU2K, GODU2Q	37.6	275°
NANA2Q, NANA2K	37.6	287°
REPK2Q, REPK2K	37.7	337°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABRE2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
ABRE2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
ABRE2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
ABRE2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
BANE2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
BANE2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
BANE2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
BANE2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules

BANE2P	RR017	VHF	right	158 (338)°	2440ft - 12000ft	1.0min timed	210
BELU2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
BELU2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
BELU2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
BELU2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
BELU2P	RR017	VHF	right	158 (338)°	2440ft - 12000ft	1.0min timed	210
BELU2Q	RR004	VHF	left	158 (338)°	2310ft - 12000ft	1.0min timed	210
GIPO2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
GIPO2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
GIPO2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
GIPO2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
GIPO2Q	RR004	VHF	left	158 (338)°	2310ft - 12000ft	1.0min timed	210
GODU2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
GODU2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
GODU2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
GODU2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
GODU2P	RR017	VHF	right	158 (338)°	2440ft - 12000ft	1.0min timed	210
GODU2Q	RR004	VHF	left	158 (338)°	2310ft - 12000ft	1.0min timed	210
NANA2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
NANA2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
NANA2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
NANA2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
NANA2P	RR017	VHF	right	158 (338)°	2440ft - 12000ft	1.0min timed	210
NANA2Q	RR004	VHF	left	158 (338)°	2310ft - 12000ft	1.0min timed	210
NUSP2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
NUSP2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules

NUSP2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
NUSP2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
OTSE2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
OTSE2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
OTSE2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
OTSE2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
PIMI2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
PIMI2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
PIMI2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
PIMI2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
REPK2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
REPK2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
REPK2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
REPK2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
REPK2P	RR017	VHF	right	158 (338)°	2440ft - 12000ft	1.0min timed	210
REPK2Q	RR004	VHF	left	158 (338)°	2310ft - 12000ft	1.0min timed	210
RISI2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
RISI2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
RISI2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
RISI2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules
RISI2P	RR017	VHF	right	158 (338)°	2440ft - 12000ft	1.0min timed	210
RISI2Q	RR004	VHF	left	158 (338)°	2310ft - 12000ft	1.0min timed	210
SUKU2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
SUKU2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
SUKU2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
SUKU2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules

UNLI2J	NZ	FIX	right	248 (68)°	> 5000ft	1.0min timed	ICAO rules
UNLI2K	SG	FIX	left	68 (248)°	> 5000ft	1.0min timed	ICAO rules
UNLI2L	N	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
UNLI2N	DEM	NDB	right	233 (53)°	> 5000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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