

UNSS - Strezhevoy

Airport details

State	Tomsk Oblast
Country	Russian Federation
Region	UN
Elevation	165ft (50m)
Timezone	GMT +7
Coordinates	60.71046, 77.65593
Type	land
ICAO code	UNSS
IATA code	SWT
FAA code	n/a

Runway info

Runway 15 / 33	
length	2000m (6562ft)
bearing	149° / 329°
width	42m (138ft)
surface	concrete

Communication

Strezhevoy ATCFreq	120.700
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Approach frequencies

ILS-cat-I	15	108.3	18.00mi
2.6° GS	15	108.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
M	STREZHEVOY NDB	0.9	339.5°	318
MP	STREZHEVOY NDB	2.6	332.4°	655

Departure and arrival routes

Transition altitude	1804ft
Transition level	3000ft

SID end points		distance	outbound direction
RW15			
	MG15U	121.0	113°
	LL15U	135.9	128°
	MN15U	76.4	209°
	UO15U	56.0	262°
	PR15U	19.6	281°
	BN15U	13.1	348°
RW33			
	MG33U	121.0	113°
	LL33U	135.9	128°
	MN33U	76.4	209°
	UO33U	56.0	262°
	PR33U	19.6	281°
	BN33U	13.1	348°

STAR starting points		distance	inbound direction
RW15			
	MN15A	76.4	29°
	PR15A, PR15C	19.6	101°
	BN15A, BN15C	13.1	168°
	MG15A	121.0	293°
	LL15A	135.9	308°
RW33			
	MN33C, MN33A	76.4	29°
	PR33A	19.6	101°
	BN33C, BN33A	13.1	168°
	MG33A, MG33C	121.0	293°
	LL33A, LL33C	135.9	308°

Disclaimer

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