

URMT - Stavropol - Stavropol Shpakovskoye

Airport details

State	Stavropol Krai
Country	Russian Federation
Region	UR
Elevation	1483ft (452m)
Timezone	GMT +3
Coordinates	45.11273, 42.11832
Type	land
ICAO code	URMT
IATA code	STW
FAA code	n/a

Runway info

Runway 07 / 25	
length	2594m (8510ft)
bearing	80° / 260°
width	48m (157ft)
surface	asphalt
blast zone	50m (164ft) / 55m (180ft)

Communication

Stavropol Shpakovskoye ATIS	128.825
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Stavropol Shpakovskoye Tower	120.900
Stavropol Shpakovskoye Tower	120.900
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Stavropol Shpakovskoye Tower	120.900
Stavropol Shpakovskoye Approach Control/Radar	121.050
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Approach frequencies

ILS-cat-II	25	110.7	18.00mi
ILS-cat-II	07	110.5	18.00mi

3.2° GS	07	110.5	18.00mi
2.7° GS	25	110.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
STW	SHPAKOVSKOYE VOR/DME	0.2	197.2°	114.90
K	SHPAKOVSKOYE (STAVROPOL) NDB	1	85.3°	358
O	SHPAKOVSKOYE (STAVROPOL) NDB	1.5	255.6°	358
KT	SHPAKOVSKOYE (STAVROPOL) NDB	2.6	81.9°	730
OP	SHPAKOVSKOYE (STAVROPOL) NDB	3	257.7°	730
MD	MINERALNYYE VODY NDB	63.7	133.7°	468
MNW	MINERALNYYE VODY VOR/DME	65.9	133°	117.10

Departure and arrival routes

Transition altitude	4439ft
Transition level	6000ft

SID end points	distance	outbound direction
RW07		
NEPA1A, NEPA1C, NEPA1E, NEPA1R, NEPA1T	24.3	23°
PETU1A, PETU1C, PETU1E, PETU1R, PETU1T	27.1	60°
DIPO1T, DIPO1R, DIPO1E, DIPO1C, DIPO1A	27.2	96°
GIRT1A, GIRT1C, GIRT1E, GIRT1R, GIRT1T	23.4	114°
RUGI1A, RUGI1C, RUGI1E, RUGI1R, RUGI1T	21.8	134°
BUKO1A, BUKO1C, BUKO1E, BUKO1R, BUKO1T	17.2	153°
BEDA1A, BEDA1C, BEDA1E, BEDA1R, BEDA1T	15.4	214°
NETM1A, NETM1E, NETM1R, NETM1T, NETM1C	28.3	283°
LEGN1R, LEGN1C, LEGN1A, LEGN1E, LEGN1T	28.8	289°
PARA1A, PARA1T, PARA1R, PARA1E, PARA1C	30.4	316°
RW25		
NEPA1U, NEPA1F, NEPA1D, NEPA1B	24.3	23°
PETU1D, PETU1B, PETU1U, PETU1F	27.1	60°
DIPO1D, DIPO1F, DIPO1U, DIPO1B	27.2	96°
GIRT1U, GIRT1D, GIRT1B, GIRT1F	23.4	114°
RUGI1F, RUGI1D, RUGI1B, RUGI1U	21.8	134°
BUKO1U, BUKO1D, BUKO1B, BUKO1F	17.2	153°
BEDA1U, BEDA1D, BEDA1B, BEDA1F	15.4	214°
NETM1F, NETM1B, NETM1D, NETM1U	28.3	283°
LEGN1U, LEGN1F, LEGN1D, LEGN1B	28.8	289°
PARA1U, PARA1D, PARA1B, PARA1F	30.4	316°

STAR starting points	distance	inbound direction
ALL		
BEDA1S	15.4	34°
NETM1S	28.3	103°

LEGN1S	28.8	109°
PARA1S	30.4	136°
NEPA1S	24.3	203°
PETU1S	27.1	240°
DIPO1S	27.2	276°
GIRT1S	23.4	294°
RUG1S	21.8	314°
RW07		
BEDA1P, BEDA1L, BEDA1J, BEDA1G	15.4	34°
NETM1L, NETM1J, NETM1G	28.3	103°
LEGN1L, LEGN1J, LEGN1G	28.8	109°
PARA1J, PARA1L, PARA1G	30.4	136°
NEPA1G, NEPA1J, NEPA1L	24.3	203°
PETU1J, PETU1G, PETU1L	27.1	240°
DIPO1J, DIPO1G, DIPO1P, DIPO1L	27.2	276°
GIRT1P, GIRT1L	23.4	294°
RUG1G, RUG1J, RUG1L, RUG1P	21.8	314°
RW25		
BEDA1M, BEDA1K, BEDA1H	15.4	34°
NETM1K, NETM1M, NETM1Q, NETM1H	28.3	103°
LEGN1H, LEGN1K, LEGN1M, LEGN1Q	28.8	109°
PARA1H, PARA1K, PARA1M, PARA1Q	30.4	136°
NEPA1M, NEPA1K, NEPA1H	24.3	203°
PETU1M, PETU1K, PETU1H	27.1	240°
DIPO1H, DIPO1K, DIPO1M	27.2	276°
GIRT1H, GIRT1K, GIRT1M	23.4	294°
RUG1M, RUG1K, RUG1H	21.8	314°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BEDA1G	OP	FIX	left	68 (248)°	4300ft - 13000ft	1.0min timed	240
BEDA1H	KT	FIX	right	68 (248)°	3100ft - 13000ft	1.0min timed	240
BEDA1J	O	VHF	left	350 (170)°	1900ft - 10000ft	1.0min timed	ICAO rules
BEDA1K	K	FIX	right	79 (259)°	8000ft - 10000ft	1.0min timed	ICAO rules
BEDA1L	MT076	VHF	left	2 (182)°	3700ft - 13000ft	1.0min timed	210
BEDA1M	MT254	VHF	left	192 (12)°	2500ft - 13000ft	1.0min timed	210
BEDA1S	STW	NDB	left	72 (252)°	> 3100ft	1.0min timed	240
DIPO1G	OP	FIX	left	68 (248)°	4300ft - 13000ft	1.0min timed	240
DIPO1H	KT	FIX	right	68 (248)°	3100ft - 13000ft	1.0min timed	240

DIPO1J	O	VHF	left	350 (170)°	1900ft - 10000ft	1.0min timed	ICAO rules
DIPO1K	K	FIX	right	79 (259)°	8000ft - 10000ft	1.0min timed	ICAO rules
DIPO1L	MT076	VHF	left	2 (182)°	3700ft - 13000ft	1.0min timed	210
DIPO1M	MT253	VHF	right	68 (248)°	2500ft - 13000ft	1.0min timed	210
DIPO1S	STW	NDB	left	72 (252)°	> 3100ft	1.0min timed	240
GIRT1G	OP	FIX	left	68 (248)°	4300ft - 13000ft	1.0min timed	240
GIRT1H	KT	FIX	right	68 (248)°	3100ft - 13000ft	1.0min timed	240
GIRT1J	O	VHF	left	350 (170)°	1900ft - 10000ft	1.0min timed	ICAO rules
GIRT1K	K	FIX	right	79 (259)°	8000ft - 10000ft	1.0min timed	ICAO rules
GIRT1L	MT076	VHF	left	2 (182)°	3700ft - 13000ft	1.0min timed	210
GIRT1M	MT254	VHF	left	192 (12)°	2500ft - 13000ft	1.0min timed	210
GIRT1S	STW	NDB	left	72 (252)°	> 3100ft	1.0min timed	240
LEGN1G	OP	FIX	left	68 (248)°	4300ft - 13000ft	1.0min timed	240
LEGN1H	KT	FIX	right	68 (248)°	3100ft - 13000ft	1.0min timed	240
LEGN1J	O	VHF	left	350 (170)°	1900ft - 10000ft	1.0min timed	ICAO rules
LEGN1K	K	FIX	right	79 (259)°	8000ft - 10000ft	1.0min timed	ICAO rules
LEGN1L	MT076	VHF	left	2 (182)°	3700ft - 13000ft	1.0min timed	210
LEGN1M	MT256	VHF	right	310 (130)°	2300ft - 13000ft	1.0min timed	210
LEGN1Q	MT254	VHF	left	192 (12)°	2500ft - 13000ft	1.0min timed	210
LEGN1S	STW	NDB	left	72 (252)°	> 3100ft	1.0min timed	240
NEPA1G	OP	FIX	left	68 (248)°	4300ft - 13000ft	1.0min timed	240
NEPA1H	KT	FIX	right	68 (248)°	3100ft - 13000ft	1.0min timed	240
NEPA1J	O	VHF	left	350 (170)°	1900ft - 10000ft	1.0min timed	ICAO rules
NEPA1K	K	FIX	right	79 (259)°	8000ft - 10000ft	1.0min timed	ICAO rules
NEPA1L	MT076	VHF	left	2 (182)°	3700ft - 13000ft	1.0min timed	210
NEPA1M	MT256	VHF	right	310 (130)°	2300ft - 13000ft	1.0min timed	210

NEPA1S	STW	NDB	left	72 (252)°	> 3100ft	1.0min timed	240
NETM1G	OP	FIX	left	68 (248)°	4300ft - 13000ft	1.0min timed	240
NETM1H	KT	FIX	right	68 (248)°	3100ft - 13000ft	1.0min timed	240
NETM1J	O	VHF	left	350 (170)°	1900ft - 10000ft	1.0min timed	ICAO rules
NETM1K	K	FIX	right	79 (259)°	8000ft - 10000ft	1.0min timed	ICAO rules
NETM1L	MT076	VHF	left	2 (182)°	3700ft - 13000ft	1.0min timed	210
NETM1M	MT256	VHF	right	310 (130)°	2300ft - 13000ft	1.0min timed	210
NETM1Q	MT254	VHF	left	192 (12)°	2500ft - 13000ft	1.0min timed	210
NETM1S	STW	NDB	left	72 (252)°	> 3100ft	1.0min timed	240
PARA1G	OP	FIX	left	68 (248)°	4300ft - 13000ft	1.0min timed	240
PARA1H	KT	FIX	right	68 (248)°	3100ft - 13000ft	1.0min timed	240
PARA1J	O	VHF	left	350 (170)°	1900ft - 10000ft	1.0min timed	ICAO rules
PARA1K	K	FIX	right	79 (259)°	8000ft - 10000ft	1.0min timed	ICAO rules
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PARA1M	MT256	VHF	right	310 (130)°	2300ft - 13000ft	1.0min timed	210
PARA1Q	MT254	VHF	left	192 (12)°	2500ft - 13000ft	1.0min timed	210
PARA1S	STW	NDB	left	72 (252)°	> 3100ft	1.0min timed	240
PETU1G	OP	FIX	left	68 (248)°	4300ft - 13000ft	1.0min timed	240
PETU1H	KT	FIX	right	68 (248)°	3100ft - 13000ft	1.0min timed	240
PETU1J	O	VHF	left	350 (170)°	1900ft - 10000ft	1.0min timed	ICAO rules
PETU1K	K	FIX	right	79 (259)°	8000ft - 10000ft	1.0min timed	ICAO rules
PETU1L	MT076	VHF	left	2 (182)°	3700ft - 13000ft	1.0min timed	210
PETU1M	MT253	VHF	right	68 (248)°	2500ft - 13000ft	1.0min timed	210
PETU1S	STW	NDB	left	72 (252)°	> 3100ft	1.0min timed	240
RUGI1G	OP	FIX	left	68 (248)°	4300ft - 13000ft	1.0min timed	240
RUGI1H	KT	FIX	right	68 (248)°	3100ft - 13000ft	1.0min timed	240

RUGI1J	O	VHF	left	350 (170)°	1900ft - 10000ft	1.0min timed	ICAO rules
RUGI1K	K	FIX	right	79 (259)°	8000ft - 10000ft	1.0min timed	ICAO rules
RUGI1L	MT076	VHF	left	2 (182)°	3700ft - 13000ft	1.0min timed	210
RUGI1M	MT254	VHF	left	192 (12)°	2500ft - 13000ft	1.0min timed	210
RUGI1S	STW	NDB	left	72 (252)°	> 3100ft	1.0min timed	240

*) magnetic outbound (inbound) holding course

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