

UUEM - Tver - Tver (migalovo)

Airport details

State	Tver Oblast
Country	Russian Federation
Region	UU
Elevation	450ft (137m)
Timezone	GMT +3
Coordinates	56.82500, 35.76000
Type	land
ICAO code	UUEM
IATA code	KLD
FAA code	n/a

Runway info

Runway 07 / 25	
length	2497m (8192ft)
bearing	82° / 262°
width	49m (161ft)
surface	concrete

Communication

Tver (Migalovo) ATC CTAF	122.800
Tver (Migalovo) ATC CTAF	122.800
Tver (Migalovo) ATC CTAF	122.800
Tver (Migalovo) ATC CTAF	122.800
Tver (Migalovo) ATC Tower	120.200
Tver (Migalovo) ATC Tower	120.200
Tver (Migalovo) ATC Tower	120.200
Tver (Migalovo) ATC Tower	120.200
Tver (Migalovo) ATC Dep.Apr.	124.000
Tver (Migalovo) ATC Dep.Apr.	124.000
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Nearby beacons

code	identifier	dist	bearing	frequency
AJ	STARITSA NDB	32.8	249.5°	430
SC	DME	32.8	249.5°	108.80
DB	POCHINOK NDB	59.1	318.4°	375
PO	DME	59.1	318.4°	114.90
BG	KARMANOVO NDB	66.6	222.2°	745

KO	DME	66.6	222.2°	116.40
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Disclaimer

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To be used with X-Plane simulation only