

XIUW - Ulan-ude - Ulan-ude Vostochny

Airport details

State	Buryatia
Country	Russian Federation
Region	
Elevation	1688ft (515m)
Timezone	GMT +8
Coordinates	51.84813, 107.72052
Type	land
ICAO code	XIUW
IATA code	n/a
FAA code	n/a

Runway info

Runway 08 / 26	
length	2655m (8711ft)
bearing	82° / 262°
width	65m (213ft)
surface	concrete
blast zone	255m (837ft) / 59m (194ft)

Communication

Ulan-Ude Vostochny Kedrach ATIS	127.400
Ulan-Ude Vostochny Kedrach ATIS	127.400
Ulan-Ude Vostochny Kedrach ATIS	127.400
Ulan-Ude Vostochny Kedrach ATIS	127.400
Ulan-Ude Vostochny Kedrach Start	124.000
Ulan-Ude Vostochny Kedrach Start	124.000
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Nearby beacons

code	identifier	dist	bearing	frequency
ZD	MUKHINO (ULAN-UDE) NDB	7.5	262°	349
Z	MUKHINO (ULAN-UDE) NDB	9.2	262.1°	320
ULD	MUKHINO VOR/DME	10.6	262.6°	113.50
U	MUKHINO (ULAN-UDE) NDB	12	262.2°	320

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To be used with X-Plane simulation only