

UERA - Aykhal

Airport details

State	Sakha Republic
Country	Russian Federation
Region	
Elevation	2064ft (629m)
Timezone	GMT +9
Coordinates	65.97034, 111.53796
Type	land
ICAO code	UERA
IATA code	n/a
FAA code	n/a

Runway info

Runway 17 / 35	
length	2195m (7201ft)
bearing	142° / 322°
width	50m (164ft)
surface	grass

Communication

No airport communication available for UERA

Nearby beacons

code	identifier	dist	bearing	frequency
WN	POLIARNY NDB	26.3	53.8°	525
W	POLIARNY NDB	27.3	51.3°	255
PLR	POLIARNY VOR/DME	28.8	48.1°	112.90

Disclaimer

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To be used with X-Plane simulation only