

UAFW - Kant

Airport details

State	Chuy Region
Country	Kyrgyzstan
Region	
Elevation	2548ft (777m)
Timezone	GMT +6
Coordinates	42.85844, 74.83107
Type	land
ICAO code	UAFW
IATA code	n/a
FAA code	n/a

Runway info

Runway 11 / 29	
length	2686m (8812ft)
bearing	109° / 289°
width	50m (164ft)
surface	concrete

Communication

KANT TWR	124.000
KANT TWR	124.000
KANT TWR	124.000
KANT TWR	124.000
KANT BISHKEK APP	124.600
KANT BISHKEK APP	124.600
KANT BISHKEK APP	124.600
KANT BISHKEK APP	124.600

Nearby beacons

code	identifier	dist	bearing	frequency
MNS	MANAS VOR/DME	18.5	303.9°	113.40

Disclaimer

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To be used with X-Plane simulation only