

UHSM - Kunashir Island - Mendeleyevo

Airport details

State	Sakhalin Oblast
Country	Russian Federation
Region	UH
Elevation	708ft (216m)
Timezone	GMT +11
Coordinates	43.96111, 145.68500
Type	land
ICAO code	UHSM
IATA code	DEE
FAA code	n/a

Runway info

Runway 01 / 19	
length	2049m (6722ft)
bearing	8° / 188°
width	36m (118ft)
surface	concrete
blast zone	30m (98ft) / 30m (98ft)

Communication

Mendeleyevo Tower	128.000
Mendeleyevo Tower	128.000
Mendeleyevo Tower	128.000
Mendeleyevo Tower	128.000

Approach frequencies

ILS-cat-I	01	110.9	18.00mi
2.6° GS	01	110.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MNW	MENDELEYEVO VOR/DME	0.8	187.4°	114.50
B	MENDELEYEVO (YUZHNO-KURILSK) NDB	1	187.5°	255
BF	MENDELEYEVO (YUZHNO-KURILSK) NDB	2.8	187.1°	525
NSE	NAKASHIBETSU VOR/DME	39.3	242.4°	111.45

Departure and arrival routes

Transition altitude 5630ft

SID end points	distance	outbound direction
RW01		
NIBO1A, NIBO1B, NIBO1E, NIBON1	25.2	61°
RW19		
NIBO1C, NIBO1F, NIBON3	25.2	61°

STAR starting points	distance	inbound direction
RW01		
NIBO1G, NIBO1H, NIBO1K, NIBO2A, NIBO2B	25.2	241°
RW19		
NIBO4B, NIBO4A, NIBO1J	25.2	241°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
NIBO1G	MNW	NDB	left	200 (20)°	4160ft - 7600ft	1.0min timed	175
NIBO1J	MNW	NDB	left	200 (20)°	4160ft - 7600ft	1.0min timed	175
NIBO1K	NIBON	VHF	left	60 (240)°	7180ft - 10000ft	1.0min timed	230
NIBO1K	SM022	VHF	right	124 (304)°	2920ft - 10000ft	1.0min timed	230
NIBO2A	BF	FIX	left	69 (249)°	4060ft - 7600ft	1.0min timed	210
NIBO4A	BF	FIX	left	69 (249)°	4060ft - 7600ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

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