

VTUR - Rob Muang Rta

Airport details

State	Roi Et Province
Country	Thailand
Region	
Elevation	458ft (140m)
Timezone	GMT +7
Coordinates	16.07453, 103.64487
Type	land
ICAO code	VTUR
IATA code	n/a
FAA code	n/a

Runway info

Runway 17 / 35	
length	956m (3136ft)
bearing	166° / 346°
width	30m (98ft)
surface	asphalt

Communication

Rob Muang RTA GND	125.400
Rob Muang RTA GND	125.400
Rob Muang RTA GND	125.400
Rob Muang RTA GND	125.400
Rob Muang RTA TWR	119.750
Rob Muang RTA TWR	119.750
Rob Muang RTA TWR	119.750
Rob Muang RTA TWR	119.750
Rob Muang RTA APP	125.400
Rob Muang RTA APP	125.400
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Nearby beacons

code	identifier	dist	bearing	frequency
ROT	ROI ET VOR/DME	7.7	71.6°	111.20
RE	ROI ET NDB	7.9	74.8°	319
KN	KHON KAEN NDB	54.7	294.2°	393
BRM	BURI RAM VOR/DME	54.8	204.8°	117.20
KKN	KHON KAEN VOR/DME	54.8	294.8°	114.90

BR	BURIRUM NDB	55	205.1°	303
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Disclaimer

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To be used with X-Plane simulation only