## **UUYI - Inta**

#### Airport details

State Komi Republic
Country Russian Federation

Region

Elevation 183ft (56m) Timezone GMT +3

Coordinates 66.05506, 60.11148

Type land ICAO code UUYI IATA code INA FAA code n/a

### Runway info

Runway 02 / 20

length 1449m (4754ft) bearing 66° / 246° width 40m (131ft) surface concrete

#### Communication

Inta Tower ATC Frequency	122.300
Inta Tower ATC Frequency	122.300
Inta Tower ATC Frequency	122.300
Inta Tower ATC Frequency	122.300
Inta Approach ATC Frequency	129.300

## Disclaimer

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# To be used with X-Plane simulation only