

Self Briefing

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Airport Nitra



- Airport Nitra (LZNI) has a GPS coordinates: 48° 16′ 45.93" N
 018° 07′ 57.57" E
 ELEV 135 m (443 ft)
- A local information radio frequency: 123.405 MHz ("Nitra traffic")
- Operational Runways:
 - 33 RIGHT / 15 LEFT 1080 m X 50 m grass
 - 33 LEFT / 15 RIGHT 1080 m X 100 m grass
 RWY 1200 m X 200 m

Website: www.airportnitra.sk

AERODROME CHART - ICAO

48'16'52" N 018'07'42" E

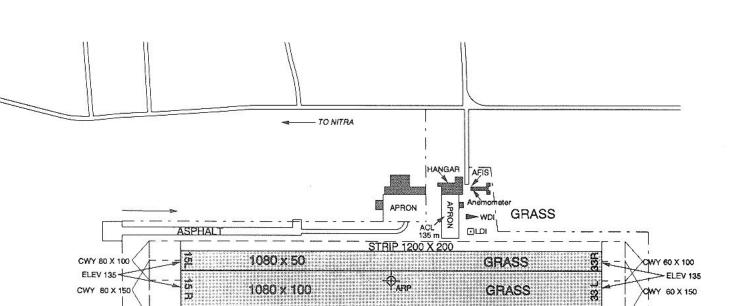
15 L

145

48'16'47" N 018'08'02" E

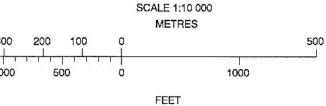
ELEV 135 m

NITRA



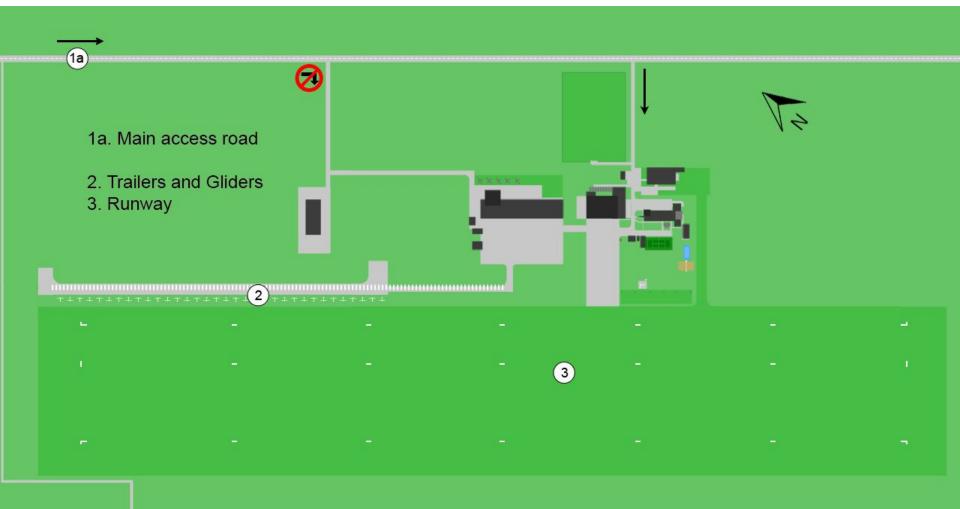
	TOUE	1 3	BEARING
RWY	TRUE BEARING	THR	STRENGTH
33 R	325*	48*16′57″ N 018'08′19″ E	
33 L	325'	48'16'50" N 018'08'19" E	5700 1 / 0 7 140
15 R	145	48'16'59" N 018'07'42" E	5700 kg / 0,7 MPa
	1		-





Airport organization





Organizácia letiska





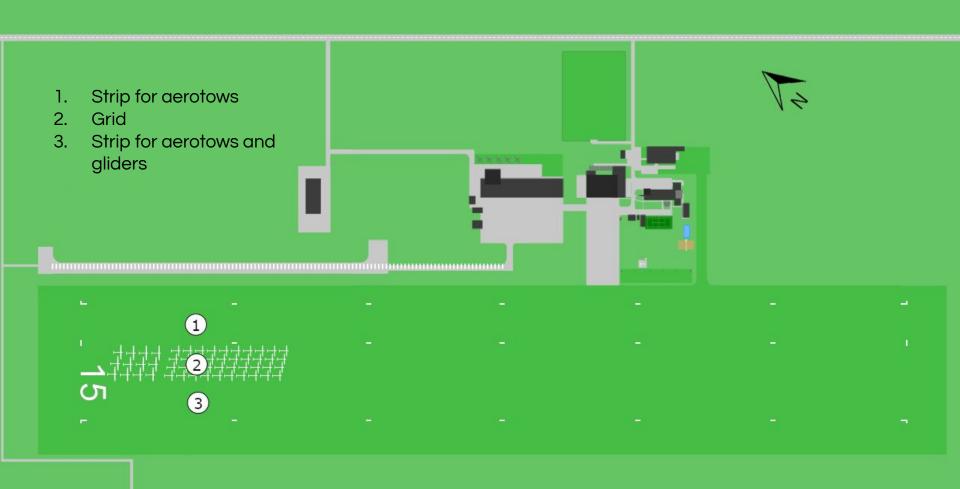
Grid on runway 33





Grid on runway 15





Takeoff from runway 33



Takeoff from runway 15



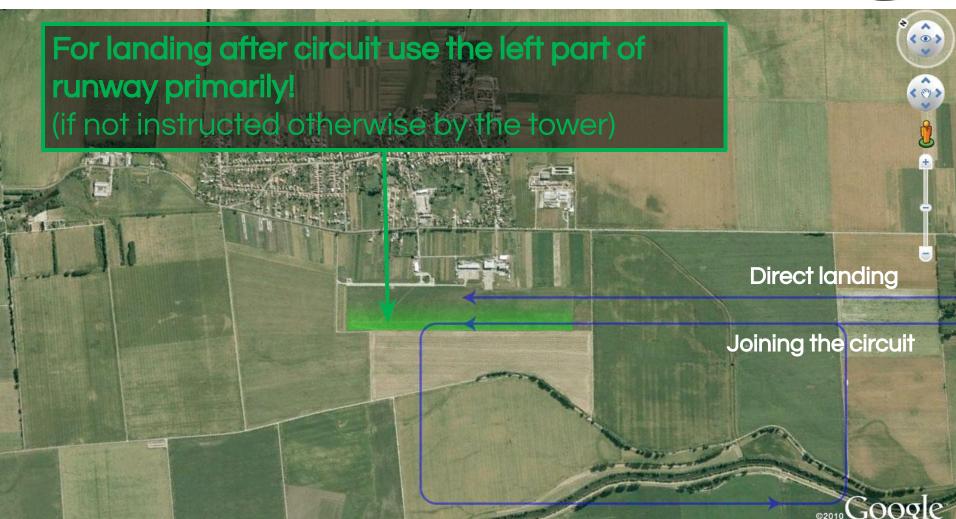
Finishing procedures



- Announcing of arrivals will be done on the airport frequency 123.405 MHz. For announcing arrivals the following phrases shall be used at the place specified at briefing:
 - [Competition number], [distance to the airport in km] - As soon as possible at 10km final or last control point of the task used for aligning the sailplanes in the same direction for the final. Then again at 3km final.
- More information about finishing procedures in Local procedures

Arrivals 33





Arrivals 15





Delivering IGC files



- Attach the IGC file to an email and send to: igc.pmsr.nitra@gmail.com
- All flight logs submitted must include Pilot ID and Contest Number in the IGC file

www.pmsr.sk

We are looking forward to see you in Nitra.