SAFETY BRIEFING

05/07/2025







WHO IS WHO

COMPETITION DIRECTOR/SAFETY OFFICER - TOMÁŠ BOBOK

DEPUTY DIRECTOR/OPERATIONS - BARBORA MORAVCOVÁ

CHIEF SCORER - EDUARD NIKO

METGUY (remotely) - JAN HORÁK

AIRFIELD DIRECTOR - ĽUBOŠ JÁNOŠÍK

TOWER BOSS - JIŘÍ WALA

SOCIAL MEDIA/WEB - MICHAELA BOBOKOVÁ, ZUZANA HRNČIRÍKOVÁ

CHIEF STEWARD - PATRICK PAUWELS

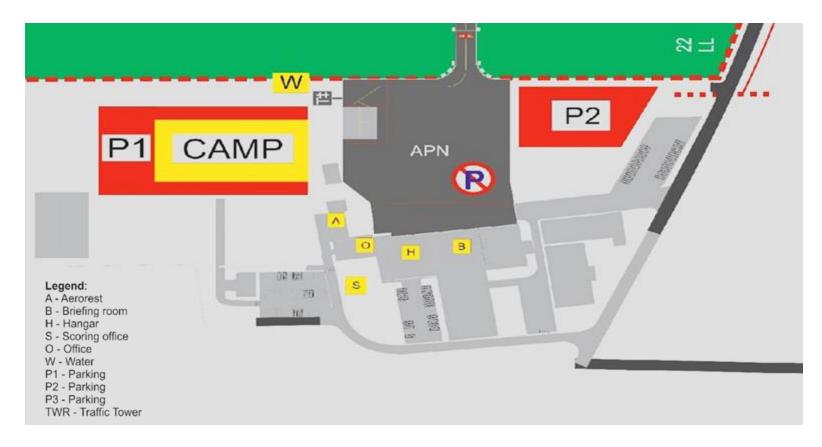


AIRPORT ACCESS + BOUNDARIES



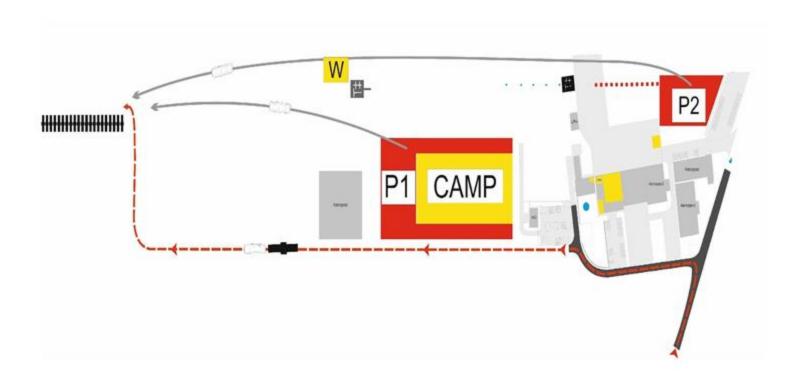


AIRPORT FACILITIES MAP



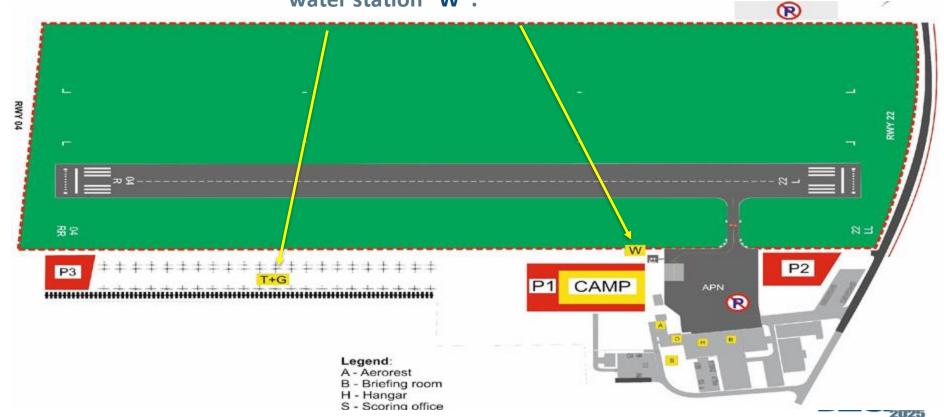


GROUND MOVEMENT OF PEOPLE, CARS, TRAILERS & GLIDERS





The gliders may be **filled from water tanks** in the parking area "T&G" or directly from the **designated** water station "W".

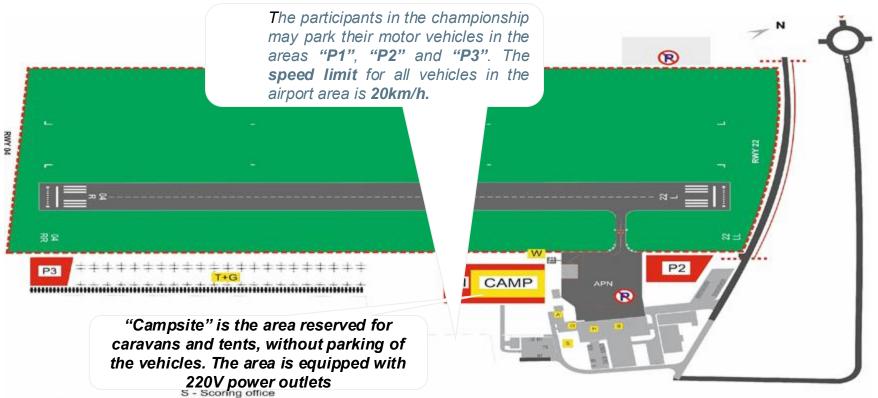


AIRPORT MAP

P2 - Parking P3 - Parking TWR - Traffic Tower









O - Office

W - Water

P1 - Parking

P2 - Parking

P3 - Parking

TWR - Traffic Tower

Radio FREQs

for launches and re-landing during launches:

Call sign PRIEVIDZA GROUND (FREQ 122.605 MHz)

will be activated 30 minutes before the planned start

will be deactivated by opening the start line for the last competition class:

- ★ From beginning of the take off;
- ★ During the launch until they have left the release area;
- ★ In case of **re-landing during take off**.



Radio FREQs

for all airport operations, for competition purposes – start line, finish line:

Call sign PRIEVIDZA TRAFFIC (FREQ 123,055 MHz)

- ★ After leaving the release area;
- ★ On the final glide from at least 10 km away from the finish
- ★ During the landing from the moment pilots join the circuit until they have left the runway



Radio FREQs

- 122,285 MHz Czechia
- 122,060 MHz Denmark, Italy, Luxemburg
- 120,785 MHz France
- 122,415 MHz Germany
- 122,880 MHz Hungary, Finland
- 123,385 MHz Netherlands, Japan
- 122,860 MHz Poland
- 123,835 MHz Slovakia, Switzerland
- 129,315 MHz United Kingdom, Norway



THE LAUNCH GRID

- ★ Gliders will be gridded in rows of 2 gliders
- ★ The grid order shall be **rotated by:**
 - 4 rows for Club class
 - 3 and 4 rows for Standard class (to keep the full rows)
 - From back to front after each Championship day.



THE LAUNCH GRID

The grid will open at 8.30 AM LT and will close

15 minutes before the beginning of the launch time

announced during the briefing.

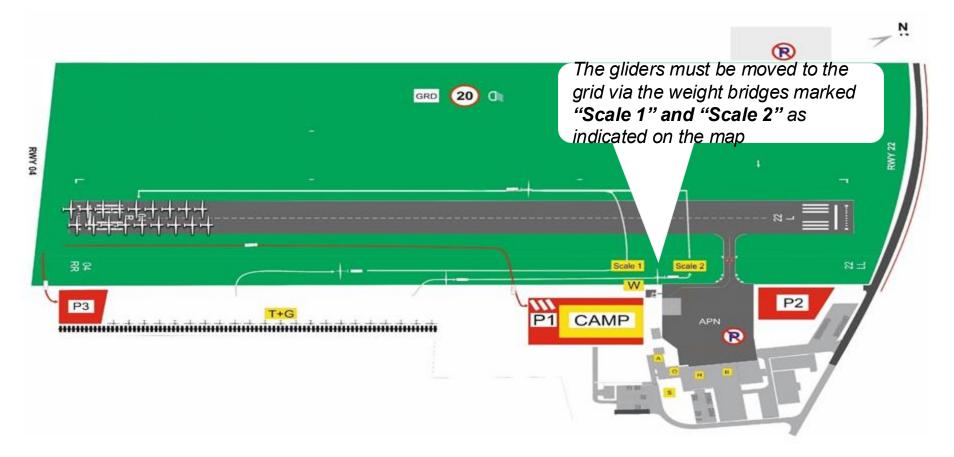


GLIDER TRANSPORT TO THE GRID - RWY 22





GLIDER TRANSPORT TO THE GRID - RWY 04



THE LAUNCH GRID

- ★ Each glider shall be parked in its own line
- ★ Cars shall be removed from the grid, and driven to the car parking area 15 minutes before the beginning of the launch time announced during the briefing
- ★ The take off order will be as following:
 - 1. Club Class
 - 2. Standard Class



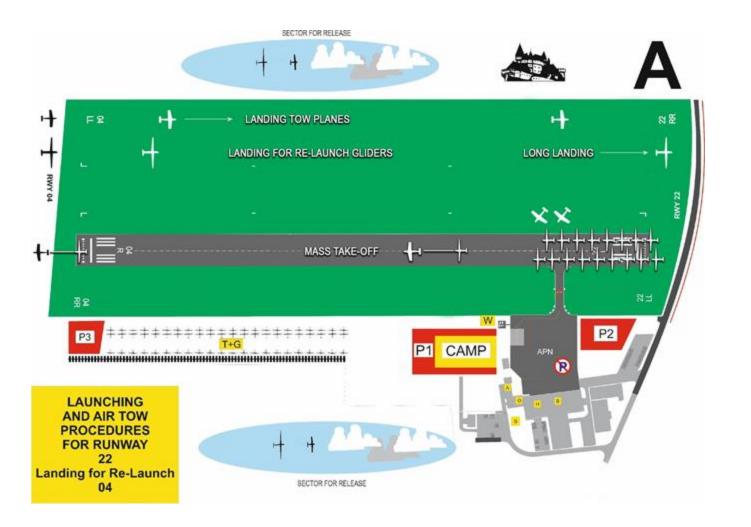
TAKE OFF PROCEDURE

will be announced during daily briefing

however

the meteorological conditions

may require the **competition director to update** the take-off procedure before the general take off













RELAUNCHING

Motor gliders must land in case of need of a relight

In case of a relight, please follow the paths + check with the marshaller at the grid how to safely pick up the glider.



RELEASE AREAS

- ★ The release areas for the given day will be specified during the briefing or will be updated before the start
- ★ Last time for glider releasing is signal from tow planes by rocking wings
- ★ The gliders are releasing in the areas "Release sector 1", "Release sector 2"

In maximum height of 860m AMSL







FINISHING PROCEDURES

★ Announcing of the arrivals will on frequency

123.055 MHz

For announcing the arrivals:

★ Prievidza TRAFFIC (Competition number), (10th km to finish line)

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.

FINISHING PROCEDURES

★ Prievidza TRAFFIC (Competition number), (2km final), (direct landing/circle to land)

Those pilots who have decided for a direct landing will say:

★ Prievidza TRAFFIC (Competition number) DIRECT LANDING (RWY specification: Left-Left, Left, Right, Right-Right)

FINISHING PROCEDURES

Those pilots who have decided for a speed finish, taking into account the altitude limits will say:

Prievidza TRAFFIC (Competition number) Circle to land



FINISHING OPTION

★ Finish Ring

The finish ring will be a circle with a 5km radius from finish point.



MINIMUM HEIGHT FOR THE FINISH

The minimum altitude, expressed in **AMSL**, for crossing the finish ring will be specified **at the daily briefing**.

Due to geography around the airfield **two finish Ring** configurations will be used. Exact variant will be specified at daily briefing.

Minimum altitude **460 AMSL** (southerly directions) or **560 AMSL** (northerly directions)

MINIMUM HEIGHT & MAXIMUM ALTITUDE FOR THE FINISH

Note: The altitude for crossing the finish line will be checked on the flight records. Since this measurement may not be precise it **is up to** the pilots to take the right margin.

During final approach and/or before crossing the finish, pilots shall maintain a descending flight profile and cross the airfield boundary at a height which cannot endanger people (seen or unseen), vessels, vehicles or structures.



★ The **landing** frequency is the same as the **finish** frequency

123.055 MHz call sign Prievidza TRAFFIC

As a general rule,

- ★ direct landings will take place on the East part of the runway while circle to land and landings after speed finishes will take place on the West part of the runway
- ★ Pilots shall land as long as possible without changing direction.
 DANGEROUS BEHAVIOUR WILL BE PENALISED



- ★ If several pilots are landing together, the first pilot will land as close as possible to the Eastern edge of the runway
- ★ The next pilots a little more to the West.

DANGEROUS BEHAVIOUR WILL BE PENALIZED



- ★ Not communicated and/or not approved short landing procedure will be considered as: "Incorrect landing procedure" and will be penalised as a safety violation!
- ★ The flight trace must show NO excessive pull-ups or dives from 10km to landing. Excessive manoeuvres and pull-ups or dives more than 25m will be penalised as a safety violation!



★ The aim is that all landing gliders must land as long as possible (without changing direction) to allow other gliders to land safely behind and to use as much runway as possible.

★ Landed gliders **must be removed** from the runway as quickly as possible. For towing of gliders, dedicated paths must be used only.

ARRIVALS ON RWY 04 Approach from the South

the gliders landing after a **straight-in approach** for the **RWY 04** should land according to the above mentioned procedure – in the **last third** of the runway as much to the **RIGHT** as possible (from the landing direction).

the gliders with **speed finish** should enter the **LEFT-HAND** traffic pattern for the **RWY 04** (the organisers may change this rule during the briefing) and continue landing **according to the radio instructions.**

ARRIVALS ON RWY 04 Approach from the South





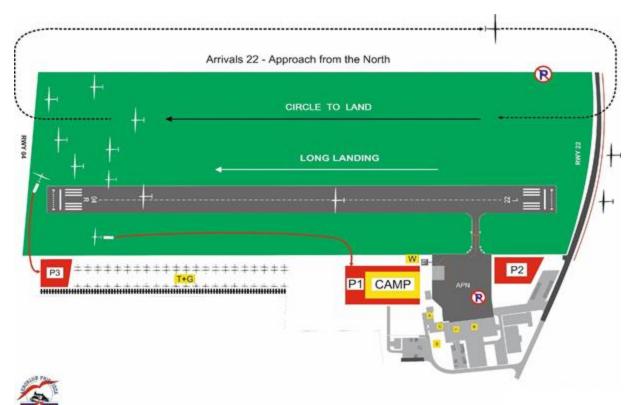


ARRIVALS ON RWY 22 Approach from the North

The gliders landing after a **straight-in approach for the RWY 22** should land according to the above mentioned procedure – in the **last third** of the runway as much to the **LEFT** as possible (from the landing direction).

The gliders with **speed finish** should enter the **RIGHT-HAND** traffic pattern for the **RWY 22** (the organisers may change this rule during the briefing) and continue landing according to the radio instructions.

ARRIVALS ON RWY 22 Approach from the North





OBSTACLES AROUND THE AREA

- 1) High voltage line west of airfield!!!
- 2) Voltage line in front of THR RWY22!!!
- 3) 2 Roads in front of THR RWY22!!!
- 4) Approach from North town Prievidza !!!
- 5) Chimney Nováky



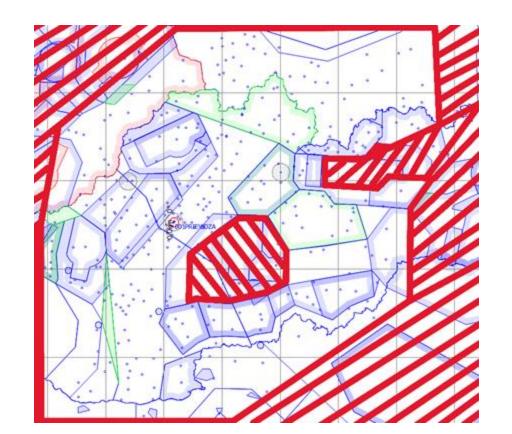
OBSTACLES AROUND THE AIRPORT



OBSTACLES

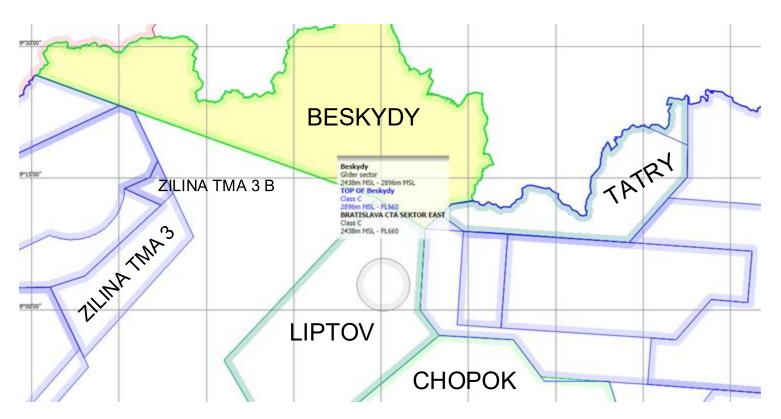


COMPETITION AREA





AIRSPACE CLARIFICATION





SAFETY COMITTEES

CLUB CLASS

S4 – Lars Van Breemen

STANDARD CLASS

W8 – Michaela Rendlová































I want Cliding

Have a nice competition!



