

Rippl-Rónai Cup 2026

Kaposvár

FLIGHTDATA

a) Date	2/08/2026 AM	e) Min dist. ILP to goals	1km-No max
b) Sunrise / Sunset	05:31 / 20:15	f) Launch period	05:31 - 06:30
c) PZs in force	All, Except PZ 13	g) Briefing times	Next Rippl-Ronai Cup
d) Launch area	Pilots choice	h) Solo flight	No
		i) Search period	4 Hrs
		j) QNH	1016

TASK Nr. 21, PILOT DECLARED GOAL

Logger: Goal #1 / Marker #1

a) Marker colour	-	
b) Task/Marker order	Any order	
c) Marker drop	-	
e) Scoring p/a/as	08:00	
f) Task data R15.1.2	a. Method of declaration	Into logger before take-off
	b. Number permitted Goals	1
	c. Goals available for declarations	Any coordinate on the competition map
	d. Min/Max dist from goal(s) to L. Point	1 / 15 km

You will be scored in 3D to 1500ft MSL or your own declared altitude.

Your PDG-Goal in Task #1 must be minimum 1km away from any other goal mentioned in this TDS.

Your result is the ratio of the 3D-distance (in meter) from the mark to the declared goal, divided by the distance (in kilometers) between the declaration point and the goal.
Smallest result is best.

TASK Nr. 22, FLY IN

Logger: Goal # / Marker #2

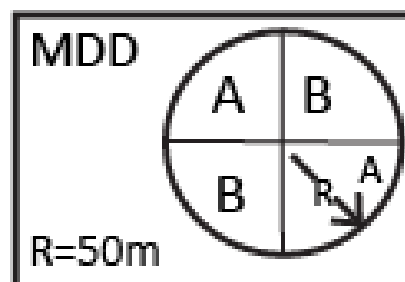
a) Marker colour	Purple	
b) Task/Marker order	In order	
c) Marker drop	Free	
e) Scoring p/a/as	-	
f) Task data R15.4.2	a.	2199/4854 MMA R50m

TASK Nr. 23, MINIMUM DISTANCE DOUBLE DROP

Logger: Goal # / Marker

a) Marker colour	Blue & Pink	
b) Task/Marker order	In order	
c) Marker drop	Free	
e) Scoring p/a/as	-	
f) Task data R15.15.2	a. Description scoring areas	

The centerpoint of the scoring area is on coordinate 1590/4718
The scoring area has a radius of 50 meters.



Your marker must be in opposite quadrants, so A/A or B/B
The result is the distance between the 2 marks. Smallest result is best.

You can only get a result with 2 valid markerdrops inside the scoring areas.
Markerbag on tape is inside the scoring area.

TASK Nr. 24, JUDGE DECLARED GOAL

Logger: Goal # / Marker #3

a) Marker colour	Red	
b) Task/Marker order	In order	
c) Marker drop	Free	
e) Scoring p/a/as	09:00	
f) Task data R15.2.2	a.	0913/4753 MMA R50m