

39th FAI WORLD GLIDING CHAMPIONSHIPS TÁBOR I 2025

TEAM CAPTAINS BRIEFING

03/06/2025

AGENDA



- INTRODUCTIONS
- AIRFIELD FACILITIES AND PROCEDURES
- SPORTING PROCEDURES
- AIRSPACE
- COMMUNICATION AND DAILY PLAN
- FREQUENCIES
- SAFETY
- SAFETY BRIEFING AND WELCOME PARTY
- OPENING CEREMONY



CHAMPIONSHIPS AND SPORTING DIRECTOR

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ORGANISING TEAM



CHIEF SCORER

Hynek Chovan

METEOROLOGIST

Jan Horák





CHIEF STEWARD

Øjvind Frank (DEN)

STEWARD

John Godfrey (USA)

PRESIDENT OF INTERNATIONAL JURY

Rick Sheppe (USA)

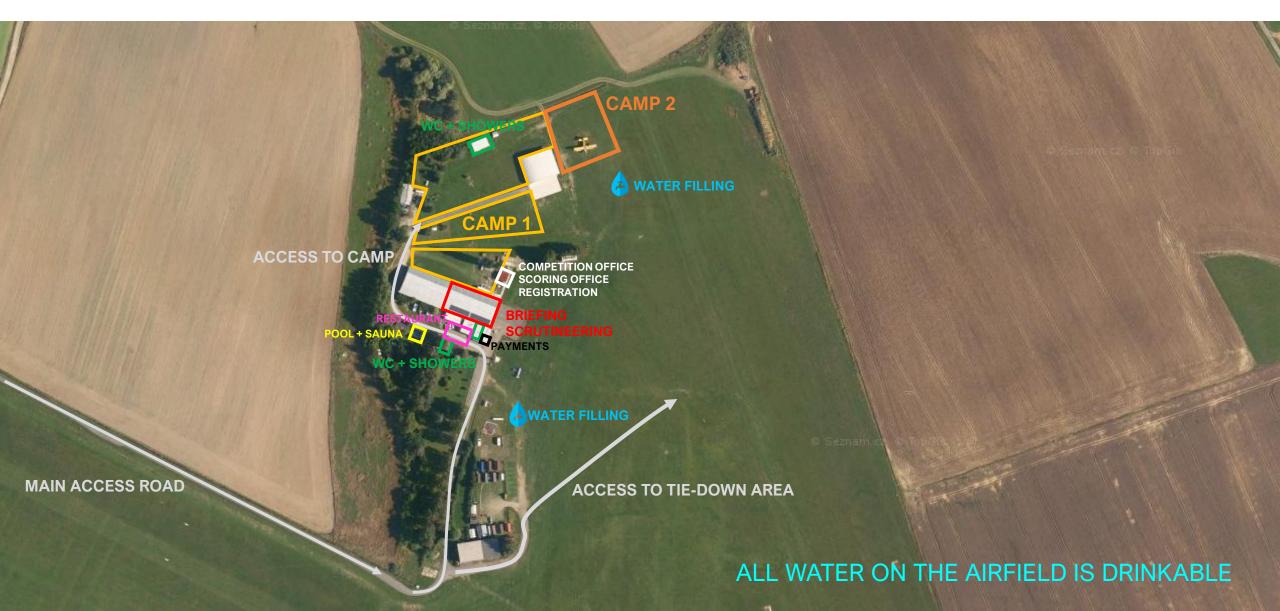




TEAM CAPTAINS, PLEASE INTRODUCE YOURSELVES

AIRFIELD FACILITIES





CAMP





TIE-DOWN AREA





CONTEST SITE BOUNDARY





GRID ORDER RWY 29



CLUB CLASS ROWS 1-9

ORDER OF CLASSES MAY CHANGE ROW NUMBERS WILL BE KEPT CONSTANT

STANDARD CLASS ROWS 10-17

> 15M CLASS ROWS 18-24

> > IF A COMPETITOR IS ASSIGNED ROW 1, THEY WILL REMAIN IN ROW 1 FOR THE ENTIRE CHAMPIONSHIPS BUT LOCATION OF THE ROW WILL CHANGE EACH DAY

GRID RWY 29



-1-

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FOLLOW MARKING ON GROUND COME FROM THE NORTH SIDE BUILD ROWS FROM SOUTH TO NORTH





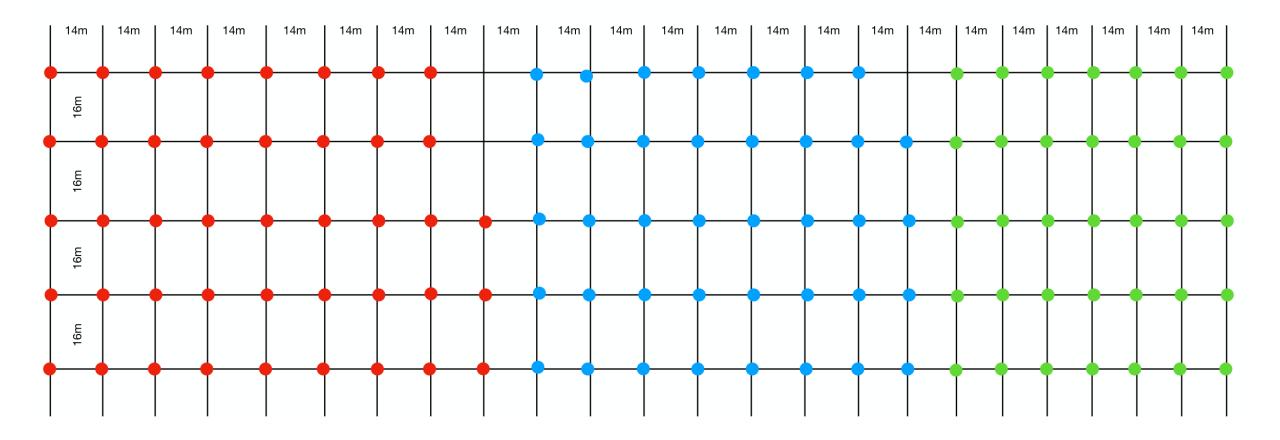


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GRID RWY 29



CLUB 1-9 (43)
STD 10-17 (39)
15M 18–24 (35)



GRID ORDER



Club Class	3 rows move daily				
1	ARG	ARG	AUS	AUS	ESP
2	BEL	BEL	CRO	CRO	NZL
3	CZE	CZE	DEN	DEN	
4	FIN	FIN	FRA	FRA	FRA
5	GBR	GBR	GER	GER	SVK
6	HUN	HUN	ITA	ITA	
7	LTU	LTU	NED	NED	
8	POL	POL	ROM	ROM	USA
9	SLO	SLO	SUI	SUI	USA
Standard Class	2 rows move daily				
10	ARG	ARG	AUS	AUS	
11	AUT	AUT	BEL	BEL	
12	CZE	CZE	CZE	DEN	DEN
13	FIN	FIN	FRA	FRA	SVK
14	GBR	GBR	GER	GER	GER
15	HUN	HUN	ISR	ISR	NED
16	ITA	ITA	LTU	LTU	NED
17	POL	POL	ROM	ROM	SWE
15M Class	2 rows move daily				
18	ARG	ARG	AUS	AUS	AUT
19	BEL	BEL	BRA	BRA	SUI
20	CZE	CZE	DEN	DEN	SVK
21	FIN	FIN	FRA	FRA	ITA
22	GBR	GBR	GER	GER	ITA
23	HUN	HUN	ITA	ITA	LTU
24	POL	POL	USA	USA	LTU

TAKE-OFF RWY 29



REMOVE CARS FROM GRID 15 MINUTES BEFORE LAUNCH TIME

GLIDERLANDING

GRID

CARS

TOW PLANE LANDIN

DO NOT CROSS RUNWAY WITHOUT PERMISSION





- PILOT'S CREW MEMBER IS RESPONSIBLE FOR HOOKING UP THE GLIDER AND RUNNING WITH THE WING
- PILOTS SHOULD BRAKE DURING TENSIONING OF THE ROPE

AEROTOWS RWY 29



FOR SELF-LAUNCH FOLLOW SAME PROCEDURE **TURN OFF THE ENGINE WITHIN** RELEASE ZONE NO **TEST AREA BELOW 1089 m MSL** Tábor Chýnov Sezimov 5 Ústí RELEASE ZONE SOUTH Rianá nad Lužnicí ENGINE TEST AREA (NOT IN SCA

ENGINE TEST PROCEDURE



- START ENGINE WITHIN 5 MINUTES

AFTER RELEASE

-RUN ENGINE FOR MAXIMUM OF TWO

MINUTES

- REMAIN WITHIN ENGINE TEST AREA

FINISH RWY 29



© Seznam cz

ON ARRIVAL REPORT AT: 10 KM FROM FINISH RING AT FINISH RING ON FINAL

Tábor

Chýnov

Sezimovo Ústí

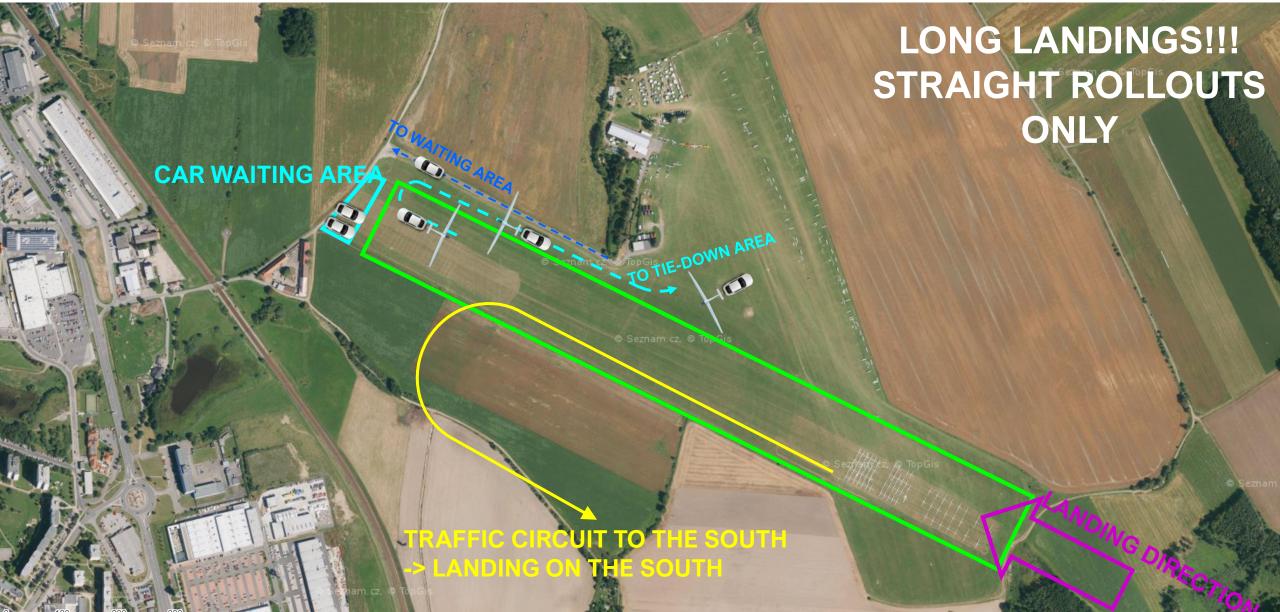
FINISH RING

5 KM RADIUS 650 M MSL MINIMUM ALTITUDE



LANDING RWY 29





GRID ORDER RWY 11



ORDER OF CLASSES MAY CHANGE ROW NUMBERS WILL BE KEPT CONSTANT

15M CLASS ROWS 18-24

50

75

STANDARD CLASS ROWS 10-17

> CLUB CLASS ROWS 1-9

> > IF A COMPETITOR IS ASSIGNED ROW 1, THEY WILL REMAIN IN ROW 1 FOR THE ENTIRE CHAMPIONSHIPS BUT LOCATION OF THE ROW WILL CHANGE EACH DAY

GRID RWY 11





TAKE-OFF RWY 11

CAR

CRO

TOW PLANEL

JGLIDER LANDING

NOT CROSS

RUNWAY

WITHOUT

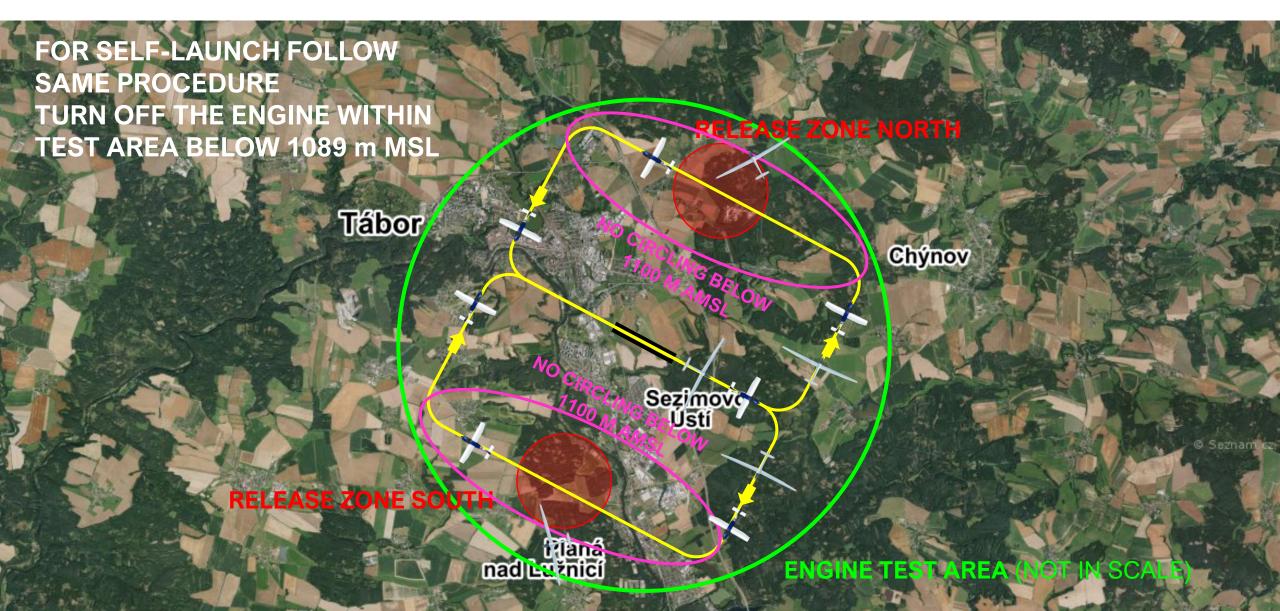
PERMISSION



REMOVE CARS FROM GRID 15 MINUTES BEFORE LAUNCH TIME

AEROTOWS RWY 11





FINISH RWY 11



© Seznam cz

ON ARRIVAL REPORT AT: 10 KM FROM FINISH RING AT FINISH RING ON FINAL

Tábor

001SP01

FINISH RING

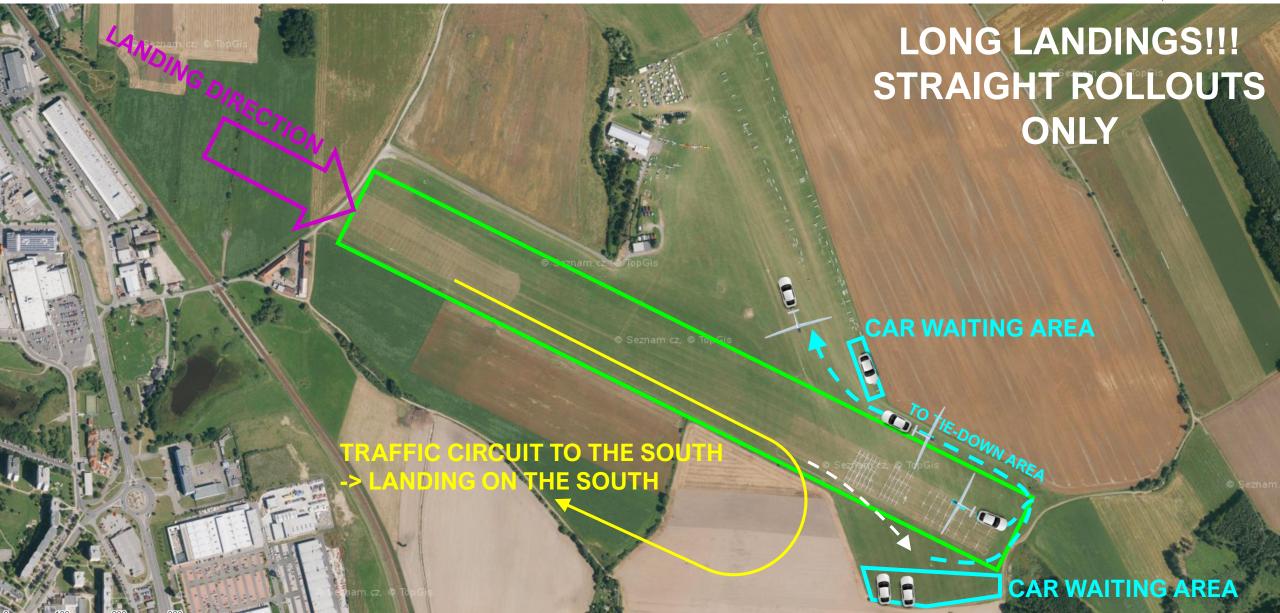
Sezimovo Ústí

Planá nad Lužnici 5 KM RADIUS 650 M MSL MINIMUM ALTITUDE

Chýnov

LANDING RWY 11







- SPECIFIC START PROCEDURES USED ON A

GIVEN DAY WILL ALWAYS BE SPECIFIED IN

THE DAILY BRIEFING AND ON THE TASK

SHEET



- TYPICAL MAXIMUM START ALTITUDE

2000m MSL

- TYPICAL MAXIMUM START GROUND

SPEED

170 km/h



- TYPICAL PRE-START ALTITUDE LIMIT

1500m MSL





- PEV WAIT TIME

8 MINUTES

- PEV START WINDOW

5 MINUTES

– MAXIMUM NUMBER OF STARTS: 3



- START LINE WILL OPEN 30 MINUTES AFTER

LAST LAUNCH IN CLASS

- CAN BE SHORTENED TO 20 MINUTES ON

DAYS WITH SHORTER FLIGHT INTERVAL



- SEND ALL FILES TO IGC@POHODA.COM
- 30 MINUTES FOR FILE DELIVERY
- INCLUDE CN IN EMAIL SUBJECT
- **ENSURE CORRECT FILE HEADER**
- 1 SECOND FIX RATE



- PRIMARY FLIGHT RECORDING WILL

ALWAYS BE USED UNLESS:

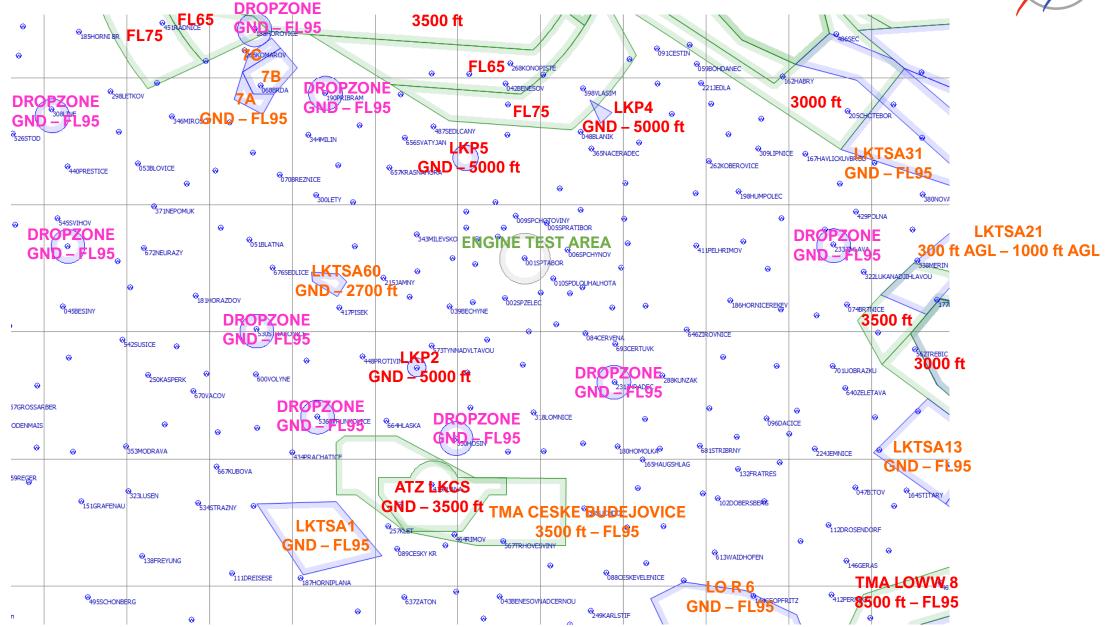
- PRIMARY RECORDING IS INVALID

-THERE IS A PENALTY, IN WHICH CASE

THE BEST CASE IS USED

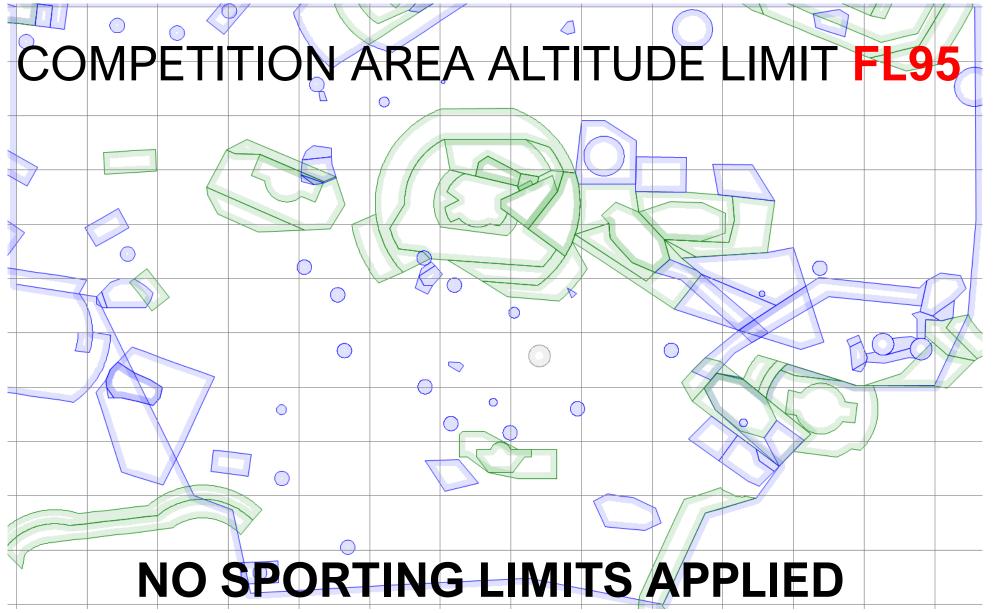
AIRSPACE





AIRSPACE





FREQUENCIES



- 118.140 MHz (Tábor COMPETITION) used for all competition purposes and actively monitored throughout the day
- 118.165 MHz (Tábor SAFETY) used for air-to-air safety communication between gliders, not actively monitored

FREQUENCIES



- 29 TEAM FREQUENCIES
 - List published on the website
 - Countries with 7 pilots were allocated two frequencies to keep the average number of pilots per frequency at 4 pilots and maximize usage of the frequencies allocated to us
 - 8 spare frequencies reserved for interference issues

OFFICIAL COMMUNICATION



COMPETITORS WHATSAPP GROUP

- All daily info, postponing and confirming first launch, change of task, general information
- TEAM CAPTAINS WHATSAPP GROUP
- Communication towards the Organisers
- Outlanding reporting
- OFFICIAL NOTICE BOARD
- Replaces the physical notice board, only documents that would normally go on

the notice board will be posted there including protest period times

CHANGE OF TASK



- CHANGE OF TASK WILL BE ANNOUNCED ON THE

COMPETITORS WHATSAPP GROUP CHAT

TEAM CAPTAINS WILL BE REQUIRED TO
CONFIRM THIS CHANGE WITH A SIGNATURE
AT THE FRONT OF THE GRID

DAILY PLAN



8:00 – WHATSAPP MESSAGE WITH PLAN AND GRID

- 9:00 to 10:30 GRID
- 10:00 BRIEFING

TBC – FIRST LAUNCH

MESSAGE ON OFFICIAL NOTICE BOARD CHAT ONCE

UNOFFICIAL RESULTS ARE PUBLISHED

22:00 – END OF SCORING HOURS

BRIEFING ROOM LAYOUT



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TASKS



PROJECTOR SCREEN





- NO TOLERANCE FOR DANGEROUS FLYING
- WE WILL BE ISSUING PENALTY POINTS FROM
 - THE BEGINNING OF THE COMPETITION
- PAT TOOL WILL BE USE DAILY



1. INVOLVED PILOTS TALK TO EACH OTHER

- 2. PILOTS/TCs TALK TO SAFETY COMMITTEE
- 3. PILOTS/TCs TALK TO COMPETITION DIRECTOR

ORGANISATIONAL ISSUES – TALK TO CD

NOT PREFERED - ONLINE SAFETY BOX

SAFETY COMITTEE



- HEAD OF SAFETY: JOHN GODFREY (USA)
- DEPUTY: ØJVIND FRANK (DEN)
- ONE PILOT FROM EACH CLASS:
 - WE WILL PROPOSE PILOTS BEFORE FRIDAY





- TEAM CAPTAINS, PLEASE COME FOR REGISTRATION AT ANY TIME TO THE COMPETITION OFFICE

- PREPAYMENT OF 10 LAUNCHES MUST BE DONE IN THE AEROCLUB OFFICE WITH JIŘÍ LÍSKOVEC



FRIDAY – JUNE 6

18:00 – TEAM CAPTAINS BRIEFING

19:00 – MANDATORY SAFETY BRIEFING

20:00 – WELCOME PARTY



SATURDAY – JUNE 7

- 15:00 DEPARTURE OF BUSSES TO TÁBOR
- 16:00 BEGINNING OF THE CEREMONY AT ŽIŽKA SQUARE IN
- TÁBOR (VERY LIMITED PARKING OPTIONS)
- 17:00 END OF CEREMONY
- 17:00 to 17:45 RECEPTION FOR TEAM CAPTAINS AT TÁBOR

CITY HALL

18:00 – BUS DEPARTURE BACK TO THE AIRFIELD













