



		lasks	#1, #2, #3, #4, #5, #6
Launch period	green flag + 30min	Sunrise/Sunset	0410/2150
Launch area	CLA1 - Fortress	PZs in force	all
Min dist. ILP to GLs	not set	Next briefing	1830 at briefing hall
QNH	1022	Solo flight	not required

13.06.2019

morning

any order

12th Cup of Friendship

12 (up oi		usinp	QIVII	1022	3010 mgm	notrequired
Task	1	PDG	Pilot Declared Goal	(Rule 15.1)		Task order	in order
	a	. Meth	od of declaration		logger goal 1	green flag plus 5 min lates	:
	b	. Numb	per of goals permitted	d	1		
	С	. Goals	available for declara	tion	any coordinat	es and altitude	
d.	. Minimum and maximum dista		istances of goal(s) from	nces of goal(s) from min 1.5 km, max 3 km			
		decla	ration point		and min 1 km	from any goals in the fligh	t
						MMA	none
						Marker color	none
Scoring	period		ends at 0630			Marker drop	electronic
Scoring	area		entire contest area			Logger marker(s)	1
Task	2	HWZ	Hesitation waltz (R	ule 15.3)		Task order	any order
	а	. Positi	on of various set goa	ls/targets	4192/4814 M	MA R=100m	
				.,,	4174/4831 M		
					4196/4790 M	MA R=70m	
					38 <mark>50</mark> /4910 M	MA R=35m	
						MMA	see above
						Marker color	pink
Scoring	period		ends at 0700			Marker drop	gravity

3D-Task (Rule 15.20) Task

Scoring area

can be splitted by M2 SCA is polygon with the corners coordinates: 4100/4870, 3900/5000, 3700/5000, 3700/4900, 3800/4650, 4000/4500, 3900/4800

Logger marker(s)

Task order

a. Description of set airspaces

entire contest area

51* . 37* ુ38* 39* 40*

Scoring altitude from GND to 9800 ft MSL

Result - accumulated horizontal distance first in last out

		45	MMA	none
			Marker color	none
Scoring period		ends at 0800	Marker drop	track point(s)
Scoring area		see description	Logger marker(s)	none
- 1	4416	A - /D - 45 40\	_	
Task 4	ANG	Angle (Rule 15.19)	Task order	in order

Task ANG Angle (Rule 15.19)

a. Description of point "A" and "B" "A" logger marker 3 between Eastings 4000 and 4100

"B" logger marker 4 110

b. Set direction

c. Minimum and maximum distances from "A" to "B" min 3 km, max 4 km

			IVIVIA	none
			Marker color	none
Scoring period		ends at 0815	Marker drop	electronic
Scoring area		entire contest area	Logger marker	(s) 3, 4
Task 5	FON	Fly On (Rule 15.5)	Task order	in order

Task FON Fly On (Rule 15.5)

a. Method of declaration logger goal 2 before logger marker 4

b. Number of goals permitted

any coordinates and altitude c. Goals available for declaration d. Minimum and maximum distances between min 1.5 km, max 3 km

min altitude difference from decl. point to goal 500 ft previous mark and declared goal

MMA none Marker color none Scoring period ends at 0830 Marker drop electronic Scoring area entire contest area Logger marker(s) 5

Task 6	FON	Fly On (Rule 15.5)	Tas	sk order	in order	
á	a. Meth	od of declaration	logger goal 3 before logg	ger marker 5		
k	. Numl	per of goals permitted	1	_		
. (. Goals	available for declaration	any coordinates and alti	itude		
c	l. Minir	num and maximum distances between	min 1.5 km, max 3 km			
previous mark and declared goal			min altitude difference from decl. point to goal 500 ft			
			MN	-	none	
			Ma	arker color	none	
Scoring period		ends at 0830	Ma	arker drop	electronic	
Scoring area		entire contest area	Los	gger marker(s)	6	

Maximum flight altitude allowed is 9800 ft MSL (for this flight only)

II.3 Additional PZs

PZ # Type Centre coord. Altitude MSL, ft (m) Comments

6 red See map 500 very private property

7 yellow See map GND cultural herbs (agricultural restrictions)
The PZ6 is bounded by lines successively joining the following points: 5401/3644, 5439/3689, 5414/3685, 5398/3648.

Comment about PZ7. Pilots may launch or land on minor roads within the PZ7 if no harm is done.