Task data sheet

Flight **5**

Date **10.10.2025**

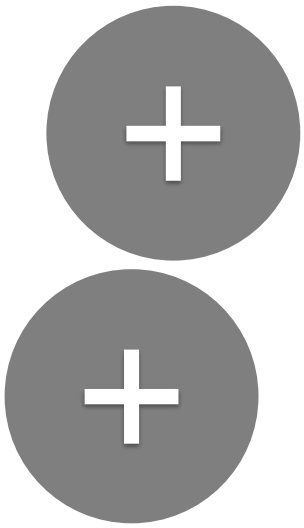
Tasks **#17, #18, #19, #20, #21, #22**

Launch area	**Individual launch**	Sunrise/Sunset	**07:17**
Launch period	**07:17 - 08:00**	Min. ILP → all goals	**800 m**
PZs in force	**all active except PZ4**	Next briefing	**16:45**
Solo flight	**not required**	QNH	**1023 hPa**

Task	**17 PDG**	**Pilot Declared Goal (Rule 15.1)**	Task order	**in any order**
	a. Method of declaration	**To Loggergoal #1, before take-off**		
	b. number of goals permitted	**1**		
	c. goals available for declaration	**any valid coordinates with at least 250 ft altitude differen between the declared goal and the declaration point**		
	d. Minimum and maximum distances between declaration point and declared goal	**min. 500 m, no max.**		
	e. minimum distance of goal(s) from any goal set by the director	**min. 500 m, no max.**		
			MMA	**-**
			Marker color	**-**
Scoring period	**ends at 1000**		Marker drop	**-**
Scoring area	**entire contest area**		Loggermarker	**1**

Task	**18 JDG**	**Judge Declared Goal (Rule 15.2)**	Task order	**in any order**
	a. Position of set goal/target	**3365/0288 ALT 842ft**		
			MMA	**R50m**
			Marker color	**white**
Scoring period	**ends at 0830**		Marker drop	**free**
Scoring area	**entire contest area**		Loggermarker	**2**

Task	**19 CRT**	**Calculated Rate of Approach Task (Rule 15.9)**	Task order	**in any order**
	a. Position of goal/target	**A. 3172/0182 ALT 860ft; B. 3172/0172 ALT 860ft**		
	b. Description of scoring area(s) and their validity times	**Scoring by physical marker inside the grey area (MMA excluding target) is only possible**		



for Target A	for Target B
xx:00:00 to xx:04:59	**xx:05:00 to xx:09:59**
xx:10:00 to xx:14:59	**xx:15:00 to xx:19:59**
xx:20:00 to xx:24:59	**xx:25:00 to xx:29:59**
xx:30:00 to xx:34:59	**xx:35:00 to xx:39:59**
xx:40:00 to xx:44:59	**xx:45:00 to xx:49:59**
xx:50:00 to xx:54:59	**xx:55:00 to xx:59:59**

Scoring by physical marker on the target is possible anytime within scoring period.
Scoring by loggermarker inside entire contest area is possible anytime within scoring period.

		MMA	**R50m**
		Marker color	**yellow**
Scoring period	**ends at 0900**	Marker drop	**free**
Scoring area	**entire contest area**	Loggermarker	**3**

Task	**20**	**FON**	**Fly On (Rule 15.5)**	Task order	**in any order**
	a.	Method of declaration	**into loggergoal #2, before completing the task 19**		
	b.	Number of goals permitted	**any valid coordinates with at least 450 ft altitude differen between the declared goal and the declaration point**		
	c.	Goals available for declaration	**1**		
	d.	Minimum and maximum distances between between previous mark and declared goal	**n/a**		
	e.	minimum and maximum distance between declaration point and declared goal(s)	**1 km**		
	f.	minimum and maximum distances of declared goal(s) from any goal set by the director	**1 km**		
				MMA	**-**
				Marker color	**-**
Scoring period		**ends at 1000**		Marker drop	**-**
Scoring area		**entire contest area**		Loggermarker	**4**

Task	**21**	**HWZ**	**Hesitation waltz (Rule 15.3)**	Task order	**in any order**
	a.	Position of various set goals/targets	**2827/0008 ALT 808 ft** **2902/0092 ALT 799 ft**		
				MMA	**R50m**
				Marker color	**red**
Scoring period		**ends at 0930**		Marker drop	**free**
Scoring area		**entire contest area**		Loggermarker	**5**

Task	**22**	**MDT**	**Minimum Distance (Rule 15.13)**	Task order	**in any order**
	a.	Arrangements of timing	**min. 10 min 00 s**		
	b.	Minimum set time or distance	**Time reference points are loggermark #6 and #7.**		
	c.	Reference point	**Loggermark #6** **The result is the distance between Loggermark #6 and #7.**		
				MMA	**-**
				Marker color	**-**
Scoring period		**ends at 1000**		Marker drop	**-**
Scoring area		**entire contest area**		Loggermarker	**6, 7**