



Launch area	CLA1	Sunrise/Sunset	5:13/22:03
Launch period	green flag + 30min	Min. ILP → all goals	-
PZs in force	all active	Next briefing	04:15
Solo flight	not required	QNH	1019

Task	6	PDG Pilot Declared Goal (Rule 15.1)	Task order	in order
		a. Method of declaration	in loggergoal #1 before GF on CLA1	
		b. Number of goals permitted	1	
		c. Goals available for declaration	any coordinate and altitude	
		d. Minimum and maximum distances between declaration point and declared goal and all set goals on TDS	minimum 1km, maximum 3,5km	
			MMA	-
			Marker color	-
			Marker drop	-
Scoring period	ends at 21:42		Loggermarker	1
Scoring area	entire contest area			

Task	7	RTA Pilot Declared Race to Area (Rule 15.10)	Task order	in order
		a. Arrangements of timing	First trackpoint after gridline 4700 E	
		b. Description of scoring area(s)	The pilot must declare before Loggermark1, his flight duration from gridline 4700E to gridline 5000 E. The declaration must be in loggergoal #2 and have the following format:xxxx/mmss where mm = minutes, ss = seconds (xxxx will be ignored). The result is the difference in time between the declared duration and the actual duration. Smallest result is best.	
			MMA	-
			Marker color	-
			Marker drop	-
Scoring period	ends at 21:42		Loggermarker	
Scoring area	between gridlines 4700 E and 5000 E			

Task	8	FON Fly On (Rule 15.5)	Task order	in order
		a. Method of declaration	in loggergoal #3, multiple declaration allowed	
		b. Number of goals permitted	1	
		c. Goals available for declaration	5200E/xxxx with altitude, goal altitude must be at least 1000ft higher or lower than declaration point	
		d. Minimum and maximum distances between declaration point and declared goal	min. 1,5km - no max.	
		Note: Result will be 3D distance	MMA	-
			Marker color	-
			Marker drop	-
Scoring period	ends at 21:42		Loggermarker	2
Scoring area	entire contest area			