Task data sheet

Tasks   #7, #8, #9, #10, #11   Flight 3

Launch area	**Individual launch**	Sunrise/Sunset	**5:21/18:07**
Launch period	**05:45 - 07:00**	Min. ILP → goals	**1km**
PZs in force	**PZ6 not active**	Next briefing	**15:00**
Solo flight	**not required**	QNH	**1008**

Task	7	PDG	Pilot Declared Goal (Rule 15.1)	Task order	**in any order**

a. Method of declaration — **Loggergoal #1 and Lggergoal #2 before TO**
b. Number of goals permitted — **2**
c. Goals available for declaration — **any coordinates with altitude but not closer than 1 km to any other goals or targets in this flight**
d. Minimum and maximum distances of goal(s) from ILP as per TDS — **min. 1 km, no max.**

MMA	**-**
Marker color	**-**
Marker drop	**-**
Loggermarker	**1**

Scoring period   **ends at 0830**
Scoring area   **entire contest area**

Task	8	JDG	Judge Declared Goal (Rule 15.2)	Task order	**in any order**

a. Position of set goal/target   **3417/7924   1960ft**

MMA	**R50m**
Marker color	**red**
Marker drop	**free**
Loggermarker	**2**

Scoring period   **ends at 0730**
Scoring area   **entire contest area**

Task	9	JDG	Judge Declared Goal (Rule 15.2)	Task order	**in any order**

a. Position of set goal/target   **3127/7973   2050ft**

MMA	**R50m**
Marker color	**green**
Marker drop	**gravity**
Loggermarker	**3**

Scoring period   **ends at 0800**
Scoring area   **entire contest area**

Task	10	JDG	Judge Declared Goal (Rule 15.2)	Task order	**in any order**

a. Position of set goal/target   **2806/8093   1950ft**

MMA	**R50m**
Marker color	**blue**
Marker drop	**free**
Loggermarker	**4**

Scoring period   **ends at 0830**
Scoring area   **entire contest area**

Task	11	MDT	Minimum Distance (Rule 15.13)	Task order	**in any order**

a. Arrangements of timing — **Loggermark 5**
b. Minimum set time or distance — **10 min.**
c. Reference point — **First trackpoint after passing vertical line 2800**

MMA	**-**
Marker color	**-**
Marker drop	**-**
Loggermarker	**5**

Scoring period   **ends at 0830**
Scoring area   **entire contest area**

You have 5 electronic markers on board: #1, #2, #3, #4, #5