

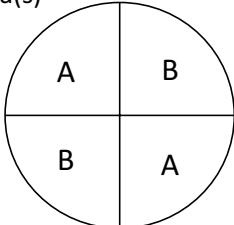


Task data sheet

06/09/19 AM

Tasks #10, #11, #12, #13, #14, #15 Flight 4

Launch area	Individual launch	Sunrise/Sunset	06:10
Launch period	06:30 - 07:30	Min. ILP → goals	1km
PZs in force	all active	Next briefing	17:00
Solo flight	not required	QNH	-

Task	10 MDD Minimum Distance Double Drop (Rule 15.15)	Task order	in order
a. Description of scoring area(s)	 <p>0650/4501 - 303ft Markers must be dropped in A-A or B-B. It is possible to achieve a result outside of MMA by electronical marks in extended quarters A-A and B-B discribed by horizontal and vertical lines crossing the centre point of the goal.</p>		
Scoring period	ends at 0830	MMA	R75m
Scoring area	see description	Marker color	red/white
		Marker drop	free
		Loggermarker	1, 8

Task	11 XDD Maximum Distance Double Drop (Rule 15.18)	Task order	in order
a. Description of scoring area(s)	<p>Scoring area is overlap area of two cylinders with center coordinates on 0978/4555 and 0932/4261 and radius 2km</p>		
Scoring period	ends at 0845	MMA	-
Scoring area	entire contest area	Marker color	-
		Marker drop	-
		Loggermarker	2, 3

Task	12 JDG Judge Declared Goal (Rule 15.2)	Task order	in order
a. Position of set goal/target	1332/4234 Alt 318 ft		
Scoring period	ends at 0900	MMA	R50m
Scoring area	entire contest area	Marker color	yellow
		Marker drop	gravity
		Loggermarker	4

Task	13 RTA Pilot Declared Race to Area (Rule 15.10)	Task order	in order
a. Arrangements of timing	The time will start with the first VTP after passing the vertical line 1450		
b. Description of scoring area(s)	<p>Pilot need to declare the centre point and altitude of his SA before passing the vertical line 1250. The centre point of SA should be on the vertical line 1600.</p> <p>The declaration must be in loggergoal#1 and have the following format: xxxx/NNNN , where NNNN is northing of his SA, and xxxxx will be 1600. The SA will be a cylinder with radius 500 m and vertical thicknes 1000ft [500 ft above and below the declared altitude].</p>		
Scoring period	ends at 0915	MMA	-
Scoring area	see description	Marker color	-
		Marker drop	-
		Loggermarker	5

Task	14 LRN Land Run (Rule 15.12)	Task order	in order
	a. Location of point "A"	Loggermark 5 in Task 13	
	b. Method of determining point "B"	Loggermark 6	
	c. Method of determining point "C"	First VTP after 15 min. flight from Loggermark 5	
	d. Description of scoring area(s)	entire contest area	
Scoring period	ends at 0915	MMA	-
Scoring area	entire contest area	Marker color	-
		Marker drop	-
		Loggermarker	6

Task	15 MDT Minimum Distance (Rule 15.13)	Task order	in order
	a. Arrangements of timing	Loggermark 7	
	b. Minimum set time or distance	5 min	
	c. Reference point	Point "C" in task 14	
Scoring period	ends at 0915	MMA	-
Scoring area	entire contest area	Marker color	-
		Marker drop	-
		Loggermarker	7