

Task data sheet

Task order

Task order

Flight 3

Date 23/06/2024 AM Tasks #7, #8, #9, #10, #11

in any order

in any order

Task 7 FI	N Fly In (Rule 15.4)	7	Task order in any order
Solo flight	not required	QNH	1013
PZs in force	all active	Next briefing	18:00
Launch period	05:00 - 06:00	Min. ILP \rightarrow all goals	2km
Launch area	Individual launch	Sunrise/Sunset (05:00 / 20:54 loc

Task 7 FIN Fly In (Rule 15.4)

a. Position of set goal/target

8898/6671 - 610ft

MMA R50m

Marker color blue

Scoring period ends at 0700
Scoring area entire contest area

Task order in any order

MMA R50m

Marker drop gravity

Loggermarker 1

Task 8 GBM Gordon Bennett Memorial (Rule 15.8)
"UROS-Memorial-Task"

a. Position of goal/target

MDT

10

Task

Minimum Distance (Rule 15.13)

b. Description of scoring area(s)

9012/6484 - 600ft see sketch



MMA see sketch
Marker color orange
Scoring period ends at 0700 Marker drop free
Scoring area see sketch Loggermarker -

Task 9	HWZ	Hesitation waltz (Rule 15.3)		Task order	in any order
	a. Positio	n of various set goals/targets	9142/6183 - 588ft 9215/6193 - 592ft		
				MMA	R30m
				Marker color	yellow
Scoring period		ends at 0700		Marker drop	free
Scoring area		entire contest area		Loggermarker	2

b. 1	Arrangements of timing Minimum set time or distance Reference point	the timing starts wit 6 min loggermark #3	th loggermark #3	
,	The result is the distance from Loggerma valid track point after 6 min of Loggerma Smallest distance is the best.			
			MMA	-
			Marker color	-
Scoring period	ends at 0800		Marker drop	-
Scoring area	entire contest area		Loggermarker	3

Task 1	1	FON	Fly On (Rule 15.5)		Task order	in any order
	a.	Metho	d of declaration	in loggergoal #1, m	ax. 3 valid declaration	ons
	b.	Numbe	er of goals permitted	1		
	C.	Goals a	vailable for declaration	any coordinate wit	h altitude	
			um and maximum distances between declaration point clared goal	3km - no. max		
			um and maximum distances of declared goal(s) from and to by the director	y 500m - no. max		
			sult is the ratio of the 3D-distance (in m) from the maded goal divided by the distance (in km) between the			
			e goal. Smallest result is best.	leciaration point		
					MMA	-
					Marker color	-
Scoring period			ends at 0800		Marker drop	-
Scoring area			entire contest area		Loggermarker	4