Task data sheet

11/04/19

16:45

Tasks #1, #2, #3, #4

XVI INTERNATIONAL EASTER	
BALLOON COMPETITION	

R	Launch area	Individual launch	Sunrise/Sunset	05:55/19:37
	Launch period	17:30 - 18:45	Min. ILP \rightarrow goals	900 m
	PZs in force	all active	Next briefing	05:45
	Solo flight	not required	QNH	-

Task 1 FIN	Fly In (Rule 15.4)	Task order	in order
b. Mi	sition of set goal/target nimum and maximum distances from ILP to the goal/target. mber of take-offs permitted		8714/3154 60ft min. 900 m / no max. 1
		MMA	R50m
		Marker color	white
Scoring period	ends at 1900	Marker drop	free
Scoring area	entire contest area	Loggermarker	-

Task 2 PDG Pilot Declared Goal (Rule 15.1)	Task order in order			
a. Method of declaration	Before take-off. PDS must be delivered to the box located on coordinates 8810/3271			
b. Number of goals permitted	1			
c. Goals available for declaration	any valid coordinates with a altitude in ft. min. 3km, max 7 km from ILP			
d. Minimum and maximum distances betwee				
declaration point and declared goal				
	MMA -			
	Marker color -			
Scoring period ends at 1915	Marker drop -			
Scoring area entire contest area	Loggermarker -			

Task	3	HWZ Hesitation waltz (Rule 15.3)	Task order	in order
a. Position of various set goals/targets				8351/2373 500ft 8470/2373 500 ft
			MMA	ТР
			Marker color	-
Scoring	perio	d ends at 1915	Marker drop	-
Scoring a	area	entire contest area	Loggermarker	-

Task 4 XD	T Maximum Distance Time (Rule 15.16)	Т	ask order	in order	
a. Maximum set time		First valid TP after passing horizontal 2350			
b. Arr	angements of timing	Minimum 7 min.			
c. Reference point		First valid TP after 7 min. flight			
		N	MMA	•	
		N	Marker color	-	
Scoring period	ends at 1937	N	Marker drop	-	
Scoring area	entire contest area	L	.oggermarker	-	