Early Birds 2.0 Worldwide

| FLICHTDATA SLOT #2 | | a) Min diat II D to apole | 21 | |
|---|--------------------------------------|--|---------------------------------------|--|
| FLIGHTDATA SLOT #3 | 04/07/2020 16/07/2020 | e) Min dist. ILP to goals | 3km Pilot's choice | |
| a) Date | 04/07/2020 – 16/07/2020 | f) Launch period | | |
| b) Sunrise / Sunset | See official SR & SS | g) Briefing times | See watchmefly.net | |
| c) PZs in force | N/A Common sense required | h) Solo flight | No | |
| d) Launch area | Pilot's choice / Marker #1 | i) Search period | 4Hrs. | |
| | | | | |
| TASE No. 1. MINIMUM DISTANCE DOUDI E DDOD Lessen $O_{0,0}$ $\mu_1 = \mu_2 + M_2 + \mu_3 = \mu_4$ | | | | |
| TASK Nr. 1, MINIMUM DISTANCE DOUBLE DROP a) Marker colour | | Logger: G | Logger: Goal #1 & #2 / Marker #2 & #3 | |
| , | - | | | |
| b) Task/Marker order | In order | | | |
| c) Marker drop | - | | | |
| e) Scoring p/a/as | - | | | |
| f) Task data R15.15.2 | a. Description scoring areas | Scoring are | eas A & B | |
| Scoring area A: 2km radius of coordinates in Goal #1. The coordinates of goal #1 must be minimum 3km away from your launch point in marker #1. Scoring area B: 500m radius of coordinates in Goal #2. The coordinates must be minimum 3km away from your coordinates | | | | |
| in Goal #1. | | | | |
| Declaration Goals #1 & #2 must be made into the logger before take-off. | | | | |
| Shortest distance between Marker #2 and Marker #3 is best. | | | | |
| Loggermarks outside scoring areas = No result. Disrespecting of the distances set above to goal-declarations = No result. | | | | |
| | | T O | | |
| TASK Nr. 2, FLY ON | | Logger: G | oal #3 / Marker #4 | |
| a) Marker colour | - | | | |
| b) Task/Marker order | In order | | | |
| c) Marker drop | - | | | |
| e) Scoring p/a/as | - | | | |
| f) Task data R15.5.2 | a. Method of declaration | Into logger | | |
| | b. Number permitted Goals | 1 | | |
| | c. Goals available for declaration | 5 | nate | |
| | d. Min/Max dist. previous mar | k to goal 2 / 4 km | | |
| Your declaration-point must | t be minimum 2km away from you | r FON-goal in Task #2. | | |
| You will be scored in 2D. | | | | |
| TACK N., 2 LAND DUN | | T and the second | ool # / Monkon #5 9 #6 | |
| TASK Nr. 3, LAND RUN | Montron #4 (EONLine of ON #5 | 66 | oal # / Marker #5 & #6 | |
| a) Marker colour | Marker #4 (FON in task 2), #5 | <i>α</i> #0 | | |
| b) Task/Marker order | In order | | | |
| c) Marker drop | - | | | |
| e) Scoring p/a/as | - | | | |
| f) Task data R15.12.2 | a. Point A | Marker #4 | | |
| | b. Point B | Marker #5 | – Min 2km / Max 5km from A | |
| | c. Point C | Marker #6 | – Min 2km / Max 5km from B | |
| | d. Description scoring area(s) | Anywhere | in the world | |
| The result is the area of the | triangle A,B,C. Greatest area is bes | st. | | |
| TASK Nr. 4, HESITATIO | N WALTZ | Logger: C | oal # / Marker #7 | |
| a) Marker colour | - | Lugger. G | | |
| b) Task/Marker order | - In order | | | |
| , | | | | |
| c) Marker drop | - | | | |
| e) Scoring p/a/as | - | 9 | | |
| f) Task data R15.3.2 | a. | See note! | | |
| | | | | |

Note; The HWZ-goals are all crossings of Northing and Easting UTM-gridlines with coordinates ending on '00'. (e.g. 5500/8500) outside a 2km radius of your marker #6 (Point C in LRN-task). No Maximum distance of radius is set.