

## TASK SHEET 02

To fly this task sheet, **task sheet #01 must be flown and achieved first**! This cannot be performed in the same flight.

Launch point must be maximum 30km and minimum 5km away from your PDG task#2 (within your personal scoring area of task #3).

After you have qualified with task sheet 1 you have to fly the competition. Within 1 flight you have 2 tasks

Steps:

- 1) Have successfully completed task sheet #1
- 2) Select a coordinate as center point with 30km radius
- Submit flight report at least 30 minutes before launch via form: <u>https://dudicup.eu/flightreport</u>
- 4) Launch within this circle (anywhere inside), but minimum 5km away from center
- 5) Cross/Fly as close as possible to the center coordinate
- 6) Fly maximum direct distance from your launch point within the circle

Here the tasks in detail:

## Task #2 - PDG

- Pilot declared goal
- Minimum distance to launch point: 5km.
- Declaration: must be declared with launch submission at least 30 minutes before launch.
- Scoring: closest result is 1000 points. 2D scoring, no altitude required. No Marker required, closest track point required. Scoring according to AXMER.

## Task #3 – Maximum distance in pilot declared scoring area

- Fly maximum direct distance within 30km circle around center coordinates from task #2
- Launch point must be **within** your personal 30km circle. Landing can be outside the circle area, last valid track point within scoring area will be scored.
- Scoring: done by track points only; launch point and best track point within scoring area (track shape does not matter! Direct distance will be measured!). Scoring according to AXMER.

Example on page 2



