

RWL 1 CLASS

FLIGHT 1

June 23, 2001 at 20:00 hours

TASK N° 1.- DISTANCE

The goal is to fly the maximum possible distance visiting known turn points with a limited amount of fuel.

The list of turn points and distance table is attached.

Fuel amount will be 12 Kg for solo class. Fuel measurement and refueling will be supervised by a marshal. He will also seal the aircraft's fuel system.

The pilot will take off, fly and photograph as many turn points as he can, without repeating them, and will return to the airfield. Photographs will be taken from the outer side of the route (FAI photo sector).

After landing, the pilot will have no contact with any people but a marshal. The pilot will hand him the camera and a declaration indicating the turn points visited. The marshal will check the state of the fuel system seals.

Scoring:

$Q = \text{Distance in Km validated by correct photographs}$

$P = 1000 * Q / Q_{\max}$