



# RC Radio Interference

# Incident Report

**Welcome to the Radio Frequency Incident Reporting Website. Here you can register events that you believe were caused by random radio interference at your airfield.**

This site was developed to collect data regarding possible radio frequency interference events at the airfield. If radio interference exists at your airfield, overtime the collection of self-reported events will provide a pattern further research and investigation can focus.

Although some of the information provided may seem superfluous, it is better to collect as much about each event as possible so that other correlations can also emerge if present.

All fields are required and should be reported to the best of your ability.

**The process requires 3 steps as follows:**

## Step 1

Click 'Get Started' button and login using your name and email address.

## Step 2

Complete the information on the Data Collection page. Complete all fields and try to explain what you were doing when the event occurred. Also include a description of your aircrafts behavior at the time of the event.

## Step 3

On the Data Collection page, click the 'Select Location' button and select the location where the event occurred by clicking on the grid map. This map represents an aerial view of the airfield and the ground surface terrain. When clicking a location, a small red dot will mark the location where you experienced your interference problem. If you need to adjust the location, simply click on the adjusted location.

Once you are satisfied with your map location, click 'Submit' to save it and continue. Once saved the location can no longer be adjusted.

Once you've completed the Data Collection page click 'Submit' to complete the report.



**GET STARTED**