



Jersey Airport ATC

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VFR flights and integration with IFR in Class D airspace.



Flight Rules

- The pilot is responsible for determining the flight rules (VFR or IFR) under which he wishes to conduct his flight, taking into account:
 - the prevailing flight meteorological conditions,
 - airspace classification, and
 - the limitations of his licence/qualifications.

For aircraft taking off from or approaching to land at aerodromes in Class D airspace, flight visibility is deemed to be the visibility communicated by ATC.

Control of VFR Flight

- Radar Control Service in Class D.
- We do not separate VFR flights from VFR or IFR flights.
- Pass traffic information to assist pilots to 'see and avoid' each other.
- Duty of care for aircraft deconfliction.

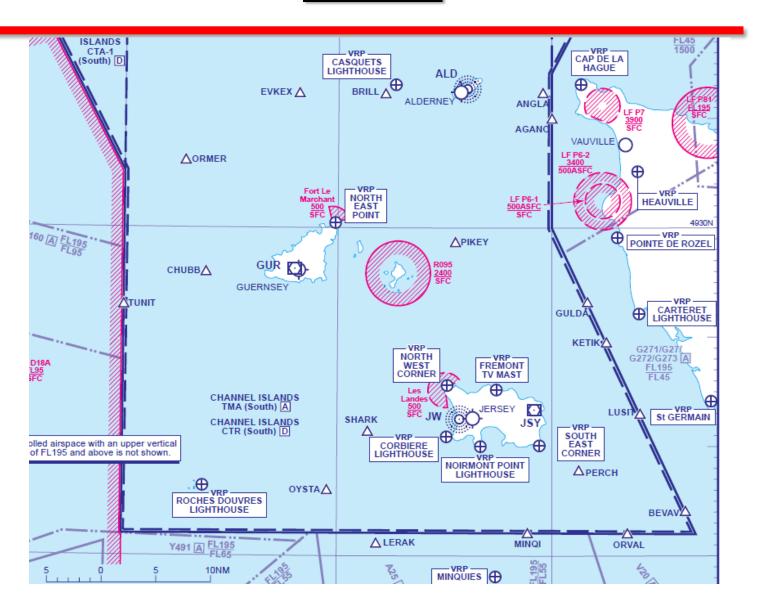
Control of VFR Flight

- Instructions mandatory.
- These may comprise:
 - Headings or routeing instructions,
 - level restrictions,
 - visual holding instructions,

Mindful of:

Pilot requirements in VMC Seek alternative clearance.

VRPs



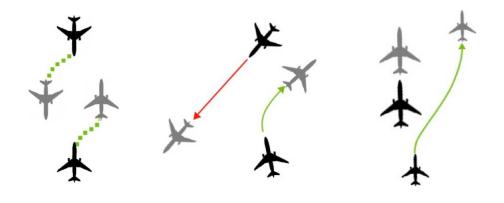
ATC responsibility

Class D airspace

- Separate IFR flights from other IFR flights.
- Pass traffic information to IFR flights on VFR flights and give traffic avoidance advice if requested.
- Pass traffic information to VFR flights on IFR flights and other VFR flights and give traffic avoidance advice if requested.

See and avoid!

 See and avoid in accordance with rules of the air





ACAS

Questions

