

## CAST BADC Conditions of Use

The use of data produced in the context of the CAST project is ruled by the following clauses. In addition, the [FAAM Data Protocol](#) applies to FAAM data.

- FAAM data will be stored in the FAAM data archive and made visible via the CAST archive. FAAM core data will be available under the usual FAAM conditions.
- Access to FAAM non-core data and all other data submitted to the archive will be restricted to participants of CAST, CONTRAST and ATTREX for 2 years following the archival date, after which they will be released into the public domain under the [Open Government Licence](#).
- Whilst the data are restricted from the public domain, no data should be transferred to a third party without the originator's consent.
- Whilst the data are restricted from the public domain, all investigators have the right to refuse that their work, whether measurement or calculation, be used in a publication or presentation prior to the investigators' own publication of that work.
- If measurements or model results from other groups within the programme are used in a project participant's publication during or after the programme, joint authorship must be offered.
- In all cases where the data are used in a presentation or publication, a citation must be given: for example, "FAAM, UK Meteorological Office, Natural Environment Research Council, [Smith, M.; Gratton, G.]. Facility for Airborne Atmospheric Measurements (FAAM), [Internet]. British Atmospheric Data Centre, 2004-, Date of citation. Available from <http://badc.nerc.ac.uk/data/faam/>"
- Information submitted in application for access to the data will be made available to the Natural Environment Research Council (NERC) and its delegated authorities, i.e. the PI, the CEMS academic archive (formerly NERC Earth Observation Data Centre) and the British Atmospheric Data Centre (BADC) and their host organisation, the Science and Technology Facilities Council (STFC) for the purposes of tracking data usage and of improving the service.