## **CBR Research Ethics Policy**

The CBR Research Ethics Policy is part of a wider process of ethics review which is set out in the policy of the School of Technology:

## https://www.tech.cam.ac.uk/research-ethics

The departmental Research Ethics Review Group consists of the CBR's Executive Committee (EC). The EC will assess ethical issues arising from projects which cannot be dealt with by self-assessment under para. 6 of the School Code:

## https://www.tech.cam.ac.uk/files/ethics code for research.pdf

In such a case, CBR form *Application for Ethical Approval of a Research Projects* should be completed and submitted to the EC. The EC will provide guidance and, where necessary, expedited approval. The EC may seek external specialist advice. Any project flagged by the applicant, or identified by the Committee, as potentially including very high-risk personal data processing, will be escalated to the School-level Research Ethics Committee.

Where data are held or stored in relation to a project, the PI and other members of the project team must ensure full compliance with relevant data protection laws and principles. The terms of the CBR's *Data Protection Policy* should be observed for projects involving the collection and storage of new data.

If an ethics-related complaint is received from a participant in a research project, any work relating to that participant must cease until the complaint is resolved. The PI should forward to the EC the following:

- (i) the complaint itself;
- (ii) a summary of the project;
- (iii) any documents given to participants before, during or after the project;
- (iv) the PI's own assessment of the validity of the complaint;
- (v) what the PI proposes should be done;
- (vi) any changes to be made make to avoid any future recurrence of the complaint.

The EC will deal with the matter promptly, if necessary, in between meetings, by circulation.

Simon Deakin Director, CBR