Douglas Bomford Trust

Guidance for applications for funding research & other proposals

Key points	Details required	Other factors and information to consider
Project Title	A succinct and accurate description of the activity.	
2. Project Summary	Purpose of the project or activity. (500 words max.)	 Why is it necessary? eg: Circumstances that led to the proposal. Who suggested the project, and why. What "knowledge gap" is it aiming to bridge.
3. Outcomes/ Benefits	Expected measurable outcomes and /benefits that will arise from the 'project' (in line with the Trust's objectives).	 What will be delivered? What will change as a result of doing the project? eg: New equipment or production method Increased efficiency of an operation (by x%?) Reduced operating costs (by y%)? Documentation Software How will the findings be communicated / disseminated? Who to?
4. Any additional outcomes that will 'add value'.	A convincing statement, eg considering: personal development, developing relationships within the industry/with other organisations.	 Students' personal motivation and how it will help to build their career, eg to gain experience with a new technology. Any influence on (organisation or government) policy. Implications of Intellectual Property Rights. Any health, safety or environmental implications.
5. How the project will be carried out, and timescale.	Projected start / end date, key activities and milestones.	 The Trust should be consulted on: Selection of the candidate (if possible), considering their suitability, aptitude and competence to complete the study. Project management – monitoring and supervision arrangements. How technical or other challenges will be addressed.
6. Any exclusions	Scope of the project clearly defined, stating anything not to be covered.	For example, any 'deliverables' not included in the first phase of a project, but which may be investigated subsequently. [nb. This may enable a project to be completed within time and resource constraints, but such issues should be recorded in the 'out of scope' section so they are not over-looked for future projects.]
7. Resource requirements	Expertise, facilities, etc.	 Any specific items required. Any additional scientific/technical input needed. Liaison with other Departments, joint supervision, etc
8. Outline budget	Identify all appropriate items and other expenses	Including relevant:

9. Co-sponsors	Organisations already committed, or approached.	 Level of funding obtained / applied for from other sources. When will this be confirmed?
10. Other stakeholders	Any other individuals or organisations involved.	How will progress be monitored, ie jointly or separately?Who leads?
11. Organisation details	Structure and contact details (address, email, phone).	 Details of 'parent' / host organisation or institution, Project supervisor(s) Any other 'core' Team Members (if appropriate).
12. Any Constraints, Concerns or Risks (to completion and delivery)	Anything that could affect the project and prevent it from being successful.	For example: Inadequate budget Doubts over co-sponsors continued support Resource availability Work schedule limitations Adverse weather/ seasonal constraints. Organisational policy and/or (international) government regulations Confirm any significant health and safety implications (in carrying out the work) have been addressed. [NB. This should be the responsibility of the host Institution, and stated in the Contract.] Loss of supervisor or other key team member. Potential contractor performance failures, experimental errors (eg on-farm plots treated incorrectly).