



## GFIL Future Frontiers Fund (FFF) Application and evaluation

Please visit [GFIL FFF](#) for more information **and to apply** (this is not the application form).

Applications will be completed online (and drafts can be saved online), but if you would like to prepare your proposal in advance, **the core questions** will be:

- Please provide an overview of your novel idea, technology, product or service and its potential impact in addressing climate change or reducing environmental harm. (Max 350 words)
- Describe in more detail how your idea works and explain why it is distinctive and novel compared with alternative solutions. (Max 250 words)
- Which TRL level are you at currently (i.e., have completed)? (Max 200 words)
- Please provide a diagram with legend or image to illustrate your innovation.
- Please describe the market or end user potential of your solution. (Max 250 words)
- What are the key questions you need to answer in order to advance towards a successful proof of concept? (Max 250 words)
- How do you propose to use the FFF award to address the questions described above? Include a project plan with associated activities, outcomes and deliverables. (Max 350 words)
- Please upload a Gantt chart to show activities and milestones. Note that the maximum project duration is six months, but shorter project timeframes (from 3 months) are also welcome.
- Please list all project members with full name, job title and place of employment (if relevant) and a short paragraph outlining the expertise/experience they bring to the project.
- Please provide the total and breakdown of your requested funding. Please use the following headings: equipment, consumables, 3rd party services, travel and subsistence, other (please specify). NOTE that costs must be inclusive of VAT

- Please justify all the resources required to undertake the project (as listed above), and explain why you are unable to carry out this work using alternative resources. (Max 300 words)

**Applications will be evaluated on the basis of:**

- Potential impact in addressing climate change or reducing environmental harm
- Idea/technology distinctiveness and credibility
- Alignment with TRLs 1, 2 and 3
- Articulation of the market and end user potential
- Articulation of the next steps needed to advance towards proof of concept
- Feasibility of project plan
- Value for money

We will also take a portfolio approach to ensure that a breadth of ideas and technologies are supported.

Applications will be evaluated by a panel of academic experts and commercialisation professionals. Representatives from Green Future Investments Ltd may also participate in the evaluation process.