

## APPLICATION FORM FOR TICOS FUNDING

Please read the accompanying Application Guidance Note thoroughly before filling in this application form. Please also read our specification for photographs and images so that you can provide the necessary images that will need to accompany this form.

Once completed, please email the completed form and images to us at info@ticos.co.uk. We prefer to receive applications by email, but if this proves difficult then please post the form. All images will need to be sent by email.

**PLEASE NOTE: BY SUBMITTING A PROPOSAL TO US YOU AGREE THAT TICOS WILL HAVE THE RIGHT TO ALL CARBON CREDITS FUNDED BY TICOS.**

### Part 1 – Project and Proposer Details

1.1 Name of proposer:			
Organisation worked for and job title:			
Proposers address:			
Proposers email:			
Proposers telephone:			
Proposers fax:			
Website address:			
1.2 If the proposal is being submitted on behalf of an organisation, please state a contact, company name and website (if applicable)			
1.3 Project Title			
1.4a Location of project: (area, country)			
1.4b Tourism destination location:			
1.5 Type of project:			
1.6 Brief project description:			
1.7a Total project cost			
1.7b Total contribution sought from TICOS			
1.7c Breakdown of <u>total project costs</u> (fig 1.7a).	<table border="1"> <tr> <td>Management and expenses:</td> <td></td> </tr> </table>	Management and expenses:	
Management and expenses:			

	Capital cost per unit:	
	Annual maintenance cost per unit:	
1.8 If only part of the project funding is being requested from TICOS, please state who is funding the remainder:		
1.9 Estimated timescale from project start to finish:		

## Part 2 – Economic and Technological Benefits

Part 2 of the application form asks you to set out the economic and technological benefits for the local community for your proposed project.

2.1 Net number of jobs created:	a. during development of project	
	b. longer term during operation of project	
2.2 Expected lifetime of project without further investment:		
2.3 Estimated annual maintenance costs per year over 10 years:		
2.4 Further investment required over first 10 years:		
2.5 Changes, if any, in numbers of tourists that may result from project:		
2.6 Net changes in fuel costs:		
2.7 Number and range of new/ supplementary livelihoods that may be created:		
2.8 Other economic benefits:		

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## Part 3 - Social and Health Benefits

Part 3 of the application form asks you to set out the social and health benefits for the local community of your proposed project. Examples of all the requests below are set out in our Application Guidance Note.

3.1 Potential health benefits:	
3.2 Potential community benefits:	
3.3 Potential educational benefits:	
3.4 Potential contribution to social	

cohesion:	
3.5 Describe how easy might it be for tourists to visit the project location:	
3.6 List any other social and health benefits:	

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### Part 4 – Environmental Benefits

Part 4 looks at the potential environmental benefits of the project, but does not include climate change. Climate change benefits are set out in part 5.

4.1 How might the project benefit the natural environment:	Locally:	
	Regionally:	
	Nationally:	
	Internationally:	
4.2 Will the project enhance/contribute toward the conservation of habitats and species in a protected area?		
4.3 Can the project enhance other existing conservation measures?		
4.4 Does the project require an Environmental Impact Assessment under the national law of the project country? If yes, please specify:		

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## Part 5 – Climate Change Benefits

Part 5 of the application is intended to determine the climate change benefits of the project proposal. Do not worry if you cannot give specific figures, simply estimate and we will help to provide accurate forecasts.

5.1 Please state the energy mix of the project at its start in % terms:	Wood:	
	Coal :	
	Oil:	
	Gas:	
	Renewables:	
	Other:	
5.2 Please state the estimated energy mix at the end the project in % terms:	Wood:	
	Coal :	
	Oil:	
	Gas:	
	Renewables:	
	Other:	
5.3 What is the energy consumption of the project likely to be during its setting up stage. Units should be in kilowatt hours, volume or weight of fuel consumed.	Petrol:	
	Diesel:	
	Electricity:	
5.4 What is the energy consumption of the project likely to be during operation per annum. Units should be in kilowatt hours, volume or weight of fuel consumed.	Petrol:	
	Diesel:	
	Electricity:	
5.5 Will the project be installing new or more efficient energy saving buildings or equipment? Please list type and quantity.		
5.6 If the project does involve buildings, please state whether this is refurbishment or new build.		
5.7 For new buildings state what construction materials will be used, state in % terms:  (For *wood please state whether you are using wood from a certified sustainable source)	*Wood	
	Concrete	
	Glass	
	Metal	
	Bricks	
	Plastic	
	Will there be air conditioning or heating?	
5.8 For new equipment, can you estimate its weight and the approximate distance by different transport modes in getting it to the site?		
5.9 What is the expected lifetime before the renewal of any energy saving equipment?		
5.10 Does any of the equipment to be installed have an energy rating? If so please specify:		
5.11 Are there any specific figures available for the country where the project is located on electricity generation in terms of kg CO2 per kWh:		
5.12 Will the project lead to an increase in the burning of fossil fuels or the cutting down of trees and vegetation?		
5.13 Will the project create afforestation, reforestation or avoid deforestation. If yes please specify in hectares (Ha).	Afforestation (new trees) Ha:	
	Reforestation (Ha):	
	Deforestation avoidance (Ha):	
5.14 Are you aware of any specific changes that can be foreseen which will affect the net carbon dioxide or other green house gas emissions during the project's life?		

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## Part 6 - Local Community Involvement

Part 6 asks about who you have discussed your project with within the local community where it will take place and their opinions.

6.1 Are any particular communities significantly affected by the project? Please list:	
6.2 How will the project benefit them?	
6.3 Have you consulted those who might be affected by the project? If yes, please list and state whether they support or object.	

## 7. Supplementary Information

Please list any supplementary information that you are sending to us. Please read our technical specification for images before sending us photographs, this can be viewed on our website at [www.ticos.co.uk/projects/project\\_application/technical\\_specification.htm](http://www.ticos.co.uk/projects/project_application/technical_specification.htm).

7.1 Please list all images sent, including their filenames and a caption:	
7.2 Please list any other supplementary information, include filenames if sending electronically and the number of pages:	

## 8. Next Steps

Thank you for filling in this application form. Once it has been received we will send you an acknowledgement which will contain a project ID, e.g. TP908. It is very important that you make a note of this ID as we will use it in all future correspondence with you. To see what will happen to your application next, please download the TICOS project lifecycle diagram from <http://www.ticos.co.uk/projects/projectindex.htm>.

If your project meets our criteria, we will begin our validation process and it is likely that we will come back to you for more specific information during that time. If you can answer our questions promptly, this will help us to obtain funding for your project more quickly.

Please send your completed form by email to [info@ticos.co.uk](mailto:info@ticos.co.uk).

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