



**Government of Kerala**  
**Directorate of Environment & Climate Change**

**Annexure II**

**APPLICATION PROFORMA FOR PROJECT GRANT UNDER CLIMATE CHANGE SCHEME**

**(To be filled by the Principal Investigator)**

1. Title of the Project :
2. Nature of Project: Specify whether the project aims Climate change Mitigation or Adaptation
3. Please choose the most appropriate option from the list below

Technology Development	
Technology Development and Transfer	
Technology Dissemination	
Technology optimization/adaptation, demo and training	
Action oriented Research	
Others (please specify)	

4. Name of the Institution(s)/Organization(s) in which the project will be carried out (Specify whether College (Government / Aided/ Autonomous/ Private), University, Government Institution, Non-governmental organization, etc.):
5. Name and Designation of the Principal Investigator :
6. Name and Designation of the Co-investigator :
7. Address for correspondence :
8. E- mail ID & Mob. No. :
9. Geographic location of project site (latitude and longitude), wherever applicable:
10. Participation of public and private sector and/or other government ventures:  
(Please give details regarding the sharing of work components, costs, and

outputs, including implementation arrangements and modalities of achievement of the envisaged objectives against the stated milestones of work.)

11. Duration of the Project :
12. Total amount of assistance required :
13. The detailed project proposal consists of the following:

#### **Part I – An abstract**

Not exceeding one page, describing the background, objectives, methodology, expected outcome, and figures of the year-wise budget

#### **Part II – Mandatory Fields regarding the proposed Project**

1. Introduction
2. Detailed Literature Survey (one page)
3. Objective
4. Detailed Methodology
5. Minimum required tenure
6. Year-wise Work Plan with Milestones
7. Component-wise justification of the costing of the project
8. Practical relevance/utility of the project
9. Socio-economic and environmental significance
10. Expected physical output
11. Expected outcome
12. Agencies which can utilize the results of the project
13. Techno-commercial feasibility, if any
14. Modalities for replication of the outcome, if any
15. Standardization of the design parameters for technology and preparation of

protocols/ prototypes for achieving reliable and replicable processes, if any

16. Statement of originality and certification on no duplication with existing work/ongoing projects

**Part III - Biographical Sketch of the investigator(s) detailing research credentials and research papers published in the area of the proposed project**

**Part IV - Facilities (equipments/instruments) available at Institution(s)/ Organization for carrying out the project**

**Part V - Project budget in the prescribed format**

**PROJECT BUDGET**

<b>A</b>	<b>Salaries and Wages</b>	<b>I Year</b>	<b>II Year</b>	<b>III Year</b>	<b>Total</b>
<b>1</b>	JRF/SRF (if any)				
<b>2</b>	Supporting technical staff or other personnel , if any				
	<b>Grand Total</b>				
<b>B</b>	<b>Permanent Equipment (specify various individual items of equipment)</b>				
<b>1</b>	Equipment				<b>Amount</b>
	Total Equipment Cost				
<b>C</b>	Hiring Services:				
<b>D</b>	Travel and Field work				
<b>E</b>	Contingencies				
<b>F</b>	Other project Costs, if any (specify)				
	<b>Grand Total : (A+B+C+D+E+F)</b>				

(Justification for amounts proposed under each head must be furnished with its need and relevance to the project).

