

PART 1

Personal Details of PI

PI Name :

Aadhaar No. :

Mobile No. :

E-mail Id :

Date of Birth :

Gender

Whether belong to SC/ST :

Academic Career

Standard	Year	Roll No.	Board/ University	%age	Division	Subject(s)
Metric						
Sr. Sec.						
Graduation						
Post Graduation						
Doctorate						
Post Doctorate						
Any Other						

Awards/Prize/Certificate etc won by Investigator

Awards (Maximum limit: 600 characters with spaces) :

Prize (Maximum limit: 600 characters with spaces) :

Certificate (Maximum limit: 600 characters with spaces) :

Any Other (Maximum limit: 600 characters with spaces) :

Publication (Number only)

Books :

Research Papers :

General Articles :

Patents :

Others :

Note: - Mathematical equations and special symbols not allowed

Institutional Details of PI

Institutional Details

Name of Institution :

Designation :

Department :

Address of Institution :

Telephone No :

Fax :

E-mail Id :

Bank Details of the institution for online transfer of funds

Institution Name :

(in bank account)

Name of the Bank :

Address of Bank :

Account Number :

IFSC Code :

MICR Code :

Note: - Mathematical equations and special symbols not allowed

Co-Investigator Details

Co-Investigator Personal Details

Name of CI :

Date of Birth :

Gender :

Aadhaar No. :

Mobile Number :

E-mail Id :

Co-Investigator official details

Institution Name :

Designation :

Department :

Address of Institution :

Telephone No. :

Fax :

Institute E-mail Id :

Note: - Mathematical equations and special symbols not allowed

PART 2
Project Summary

Project title (Maximum limit: 300 characters with spaces) :

Project Objectives (Maximum limit: 1,000 characters with spaces) :

Workplace/methodology (Maximum limit: 1,000 characters with spaces) :

Anticipated Results/Benefits (Maximum limit: 1,000 characters with spaces) :

Project Budget in INR (Maximum limit: 1,000 characters with spaces) :

Project Duration (Maximum limit: 1,000 characters with spaces) :

Note: - Mathematical equations and special symbols not allowed

PART 3

Project Proposal in Perspective

Project title :

Project proposal in perspective :

(The Principal Investigator should try to place the project proposal in a perspective, starting from the broad area of research to which the project belongs and moving down stage by stage to the proposal, describing in the process, the direction in which research/development is on in these areas, institutions which are primarily engaged in such R&D research leaders in these areas and the current status of research, in brief. It should be clearly brought out as to how the proposal will be breaking new grounds or how is it different from something very similar being done.)

(Maximum limit : 2 typed pages or 10,000 characters with spaces)

(Mathematical equations and special symbols not allowed)

Note: - Mathematical equations and special symbols not allowed

PART 4
Technical Details Part I

1. Introduction

- 1.1 Origin of the proposal (Maximum limit: 1,200 characters with spaces):
- 1.2 Definition of the Problem (Maximum limit: 1,200 characters with spaces):
- 1.3 Objectives of the Project (Maximum limit: 1,200 characters with spaces):

2. Capability of the organization

- 2.1 Specialists Consulted/to be consulted (Maximum limit: 1,200 characters with spaces):
- 2.2 Expertise available with group (Maximum limit: 1,200 characters with spaces):

3 Work Plan

- 3.1 Phase wise plan of action including prior consultations with the target group persons etc. up to post project activities (Maximum limit: 1,200 characters with spaces):
- 3.2 Time schedule of activities giving milestones (Maximum limit: 1,200 characters with spaces):
- 3.3 Organization of work elements (Maximum limit: 1,200 characters with spaces):
- 3.4 Plan for utilizing expected outcome of project (Maximum limit: 1,200 characters with spaces):

Note: - Mathematical equations and special symbols not allowed

Technical Details Part II

4. Location specific information

- 4.1 Description of participatory group and their prioritized needs (Maximum limit: 1,200 characters with spaces):
- 4.2 Relevance of proposed activities to the work ongoing in the organization (Maximum limit: 1,200 characters with spaces):

5. Assessment of the Project

- 5.1 Techno-economic viability/cost benefits analysis (Maximum limit: 1,200 characters with spaces):
- 5.2 Comment on the integration of the project with the development strategy of the area (Maximum limit: 1,200 characters with spaces):
- 5.3 Comment on the likely impact on neighbouring areas/society (Maximum limit: 1,200 characters with spaces):
- 5.4 Comment on the estimation when the activities will become self generating (Maximum limit: 1,200 characters with spaces):
- 5.5 Suggested parameters for monitoring effectiveness of intervention during and after the project (Maximum limit: 1,200 characters with spaces):
- 5.6 Work already done or being done which is nearest to the project in objective scope and methodology, alongwith the institutions & names of the people involved (Maximum limit: 1,200 characters with spaces):

Note: - Mathematical equations and special symbols not allowed

PART 5
Budget Estimate : Recurring

Budget details: Recurring

Item	1st year	2nd year	3rd year	Total
Salaries/wages				
Consumable				
Travel				
Other Costs/ Contingencies				
Overheads				
Total				

Details of salaries/Wages

Type	Number of Persons	Monthly Emoluments	1st year	2nd year	3rd year	Total
Full Time						
Part Time						
Total						

Justification:

Note: - Mathematical equations and special symbols not allowed

Budget Estimate : Equipment(s)

Budget details : Equipment(s)

Equipment Name	Make	Unit Price	Quantity	Total Price	Utility	Justification

Note: - Mathematical equations and special symbols not allowed

PART 6
List of completed and ongoing projects

Funding Agency	Title of Project	Duration		Total Cost	Funding	Status
		From	To			

List of project(s) submitted

Name of organization	Title of Project	Status

Note: - Mathematical equations and special symbols not allowed