Other Technical Details

1. Origin of the Proposal: (Maximum 1 page)

(Scientific rationale for doing this work should be elaborated)

2. Review of status of Research and Development in the subject

2.1 International Status: (Maximum 2 pages)

(Researchers working in the area worldwide and their contributions must be properly highlighted with recent references and reviews. A correct and faithful description of the international research status must be given)

2.2 National Status: (Maximum 1 page)

(Same as above to cover the contribution of Indian Scientists in the project area)

2.3 Importance of the proposed project in the context of current status (Maximum 1 page)

(Highlight what is the new area or gap which will be solved in the project in relating to what is already known. This is a very important section to project the novelty content of the proposal)

2.4 If the project is location specific, basis for selection of location be highlighted:

(Maximum 1/2 page)

3. Work Plan:

3.1 Methodology: (Maximum of 5 pages)

(It should contain all the details of how each of the objectives will be addressed. This section must be detailed and have clear plans, not vague and generalized statements. It should have several schemes, tables, figures, equations etc. in addition to text, explanation and justification of why the project research plan will work)

3.2 Time Schedule of activities giving milestones through BAR diagram.

(Maximum 1 page)

3.3 Suggested Plan of action for utilization of research outcome expected from the project.

(Maximum ½ page)

3.4 Environmental impact assessment and risk analysis. (Maximum ½ page)

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4.	LYAU	ertise:

4.1 Expertise available with the investigator in executing the project: (Maximum 1 page)

(Professional expertise existing with the investigator in terms of publications, Patents and preliminary results, to execute every component of the proposal should be highlighted)

4.2 Key publications published by the Investigator pertaining to the theme of the proposal during the last 5 years

4.3 Bibliography:

5. List of Projects submitted/implemented by the Investigator

(List out details of the Projects submitted, implementing and completed by you.)

5.1 Details of Projects submitted to various funding agencies:

S. No	Title	Cost Lakh	in	Month submission	Your (PI/CO-P	Agency	Status

5.2 Details of Projects under implementation

S. No	Title	Cost in Lakh	Duration	Your Role (PI/Co-PI)	Agency

5.3 Details of Projects completed during the last 5 years

S. No	Title	Cost in Lakh	Duration	Your Role	Agency
				(PI/Co-PI)	

6. List of facilities being extended by the parent institution for the project implementation.

6.1 Infrastructural Facilities

Sr. No.	Infrastructural Facility	Yes/No/	Not	required	Full	or	sharing
		basis					
1.	Workshop Facility						
2.	Water & Electricity						
3.	Laboratory Space/ Furniture						
4.	Power Generator						
5.	AC Room or AC						
6.	Telecommunication including e-mail & fax						
7.	Transportation						
8.	Administrative/ Secretarial support						
9.	Information facilities like Internet/Library						
10.	Computational facilities						
11.	Animal/Glass House						
12.	Any other special facility being provided						

6.2 Equipment available with the Institute/ Group/ Department/Other Institutes for the project:

Equipment available with	Generic Name of Equipment	Model, Make & year of purchase	Remarks including accessories available and current usage of equipment
PI & his/her group			
PI's Department			
Other Institute(s) in the region			

7. Name and address of experts/institutions interested in the subject/outcome of the project.

8. Previous Projects Details (If Any)

S.	Project	PI	CO-PI	Amoun	Status	Date	Date Of	Fundin
No	Title	Name	Name	t		Of	Completio	g
						Start	n	Agency