PROFORMA FOR PREPARATION OF STATUS REPORT FOR PROPOSAL OF A NEW RESEARCH PROJECT (Refer for Guidelines ANNEXURE-XI(A))

- 1. Institute Name
- 2. Title of the project
- 3. Type of research project: Basic/Applied/Extension/Farmer Participatory/Other (specify)
- 4. Genesis and rationale of the project
- 5. Knowledge/Technology gaps and justification for taking up the present project including the questions to be answered
- 6. Critical review of present status of the technology at national and international levels along with complete references
- 7. Expertise available with the investigating group/Institute
- 8. Brief note on Proprietary/Patent Perspective (for projects related to technology development)/Ethics/Animal Welfare/Bio Safety Issues

9. (a) Expected output

- i. ii.
- 11.
- (b) Clientele/Stake holders (including economic and socio aspects)
 - i. ii.
 - .
- 10. Signatures

[Project Leader]

[Co-PIs]

11. Comments and signature

[Head of Division]

RESEARCH PROJECT PROFORMA FOR INITIATION OF A RESEARCH PROJECT (RPP - I)

(Refer for Guidelines ANNEXURE-XI (B))

- 1. Institute Project Code (to be provided by PME Cell)
- 2. Project Title
- 3. Key Words
- 4. (a) Name of the Lead Institute

(b) Name of Division/ Regional Center/ Section

5. (a) Name of the Collaborating Institute(s), if any

(b) Name of Division/ Regional Center/ Section of Collaborating Institute(s)

6. Project Team(Name(s) and designation of PI, CC-PI and all project Co-PIs, with time proposed to be spent)

S. No.	Name, designation and institute	Status in the project (PI/CC-PI/ Co-PI)	Work components to be assigned to individual scientist

7. Priority Area to which the project belongs

(If not already in the priority area, give justification)

8. Project Duration: Date of Start:

Likely Date of Completion:

9. (a) Objectives

(b) Practical utility

10. Activities and outputs details

Objective wise	Activity	Month & Year of		Output monitorable target(s)	% to be carried out in different years		Scientist(s) responsible
		Start	Comp- letion		1	2	
1.	1						
	2						
	•						
2.							

- 11. Technical Programme (brief)
 - (a) Material
 - (b) Techniques/Methodology
 - (c) Instrumentation
 - (d) Special material
 - (e) Analytical tools
- 12. Financial Implications (₹ in Lakhs)
- (A) Financed by the institute
- 12.1 Manpower (Salaries / Wages)

S. No.	Staff Category	Man months	Cost
1.	Scientific		
2.	Technical		
3.	Supporting		
4.	SRFs/RAs		
5.	Contractual		
	Total		

12.2 Research/Recurring Contingency

S. No.	Item	Year(1)	Year (2)	Year (3)	Total
1.	Consumables				
2.	Travel				
3.	Field Preparation/ Planting/				
	Harvesting (Man-days/costs)				
4.	Inter-cultivation & Dressing				
	(Man-days/costs)				
5.	Animal/Green house/Computer				
	Systems/Machinery Maintenance				
6.	Miscellaneous(Other costs)				
	Total(Recurring)				

Justification : -----

12.3 Non-recurring (Equipment)

S. No.	Item	Year (1)	Year (2)	Year (3)	Total
1.					
2.					
•					
	Total (Non-recurring)				

Justification : -----

12.4 Any Other Special Facility required (including cost)

12.5 Grand Total (12.1 to 12.4)

Item	Year (1)	Year (2)	Year (3)	Total
Grand Total				

(B) Financed by an organization other than the Institute (if applicable)

- (i) Name of Financing Organization
- (ii) Total Budget of the Project
- (iii) Budget details

S. No.	Item	Year(1)	Year(2)	Year (3)	Total
1	Recurring Contingency		-	•	1
	Travelling Allowance				
	Workshops				
	Contractual Services/ Salaries				
	Operational Cost				
	Consumables				
2	Non - Recurring Contingency	I			
	Equipment				
	Furniture				
	Vehicle				
	Others (Miscellaneous)				
3	HRD Component				1
	Training				
	Consultancy				
4	Works				
	(i) New				
5	(ii) Renovation Institutional Charges				1

- 13. Expected Output
- 14. Expected Benefits and Economic Impact
- 15. Risk Analysis
- 16. Signature

Project Leader Co-PI-I

Co-PI-II ...

Co-PI-n

17. Signature of HoD

18. Signature of JD (R)/ Director

CHECKLIST FOR SUBMISSION OF RPP-I

(Refer for Guidelines ANNEXURE-XI(C))

1. Project Title

2. Date of Start & Duration	
3. Institute Project or Externally Funded	
4. Estimated Cost of the Project :	
5. Project Presented in the Divisional/Institutional Seminar?	Yes / No
6. Have suggested modifications incorporated?	Yes / No
7. Status Report enclosed	Yes / No

8. Details of work load of investigators in approved ongoing projects:

Project Leader				Co-PI – I			Co-PI – II	
Proj. Code.	% Time spent	Date of start	Date of compl- etion	Proj. Code.	% Time spent	Date of start	Date of completion	

9. Work Plan/Activity Chart enclosed	Yes / No
10. Included in Institute Plan Activity	Yes / No
11. Any previous Institute/Adhoc/Foreign aided projects on similar lines?	Yes / No
12. New equipment required for the project	Yes / No
13. Funds available for new equipment	Yes / No

14. Signatures

Project Leader Co-PI-I Co-PI-II ... Co-PI-n

HOD/PD/I/c

APPRAISAL BY THE PME CELL OF RPP-I

(Refer for Guidelines ANNEXURE-XI (D))

1. Institute Name

- 2. Project Title
- 3. On scale 1-10 give score to (a) to (j)

(a)	Relevance of research questions	
(b)	Addressing priority of the institute and/or National priority	
(c)	New innovativeness expected in the study	
(d)	Appropriateness of design/techniques for the questions to be answered	
(e)	Elements of bias addressed in the study	
(f)	Adequacy of scientist(s) time allocation	
(g)	Extent of system review and meta analysis	
(h)	Effective control to experiments	
(i)	Economic evaluation and cost efficiency analysis	
(j)	How appropriately the expected output answers the questions being addressed in the specific subject matter/area (Basic/Applied/Translational/Others)?	
	*Total Score out of 100	

* The score obtained is suggestive of the overall quality ranking of the project

4. Was there any other project carried in the past in the same area/topic?

Yes No

If yes, list the project numbers.

5. Signature of PME Cell Incharge