

## INDIAN COUNCIL OF AGRICULTURAL RESEARCH

## CHECKLIST FOR SUBMISSION OF FINAL RESEARCH PROJECT REPORT (RPP-III)

(For Guidelines Refer ANNEXURE – XI (F))

1. Institute Project Code
2. Investigators as approved in RPP-I, If any change attach IRC proceedings:

Principal Investigator	CC-PI	Co-PI

3. Any change in objectives and activities Yes/No  
(If yes, attach IRC proceedings)

4.	Date of Start & Date of Completion (Actual). If any extension granted enclose IRC proceedings	Yes	No	
5.	Whether all objectives met	Yes	No	
6.	All activities completed	Yes	No	
7.	Salient achievements/major recommendations included	Yes	No	
8.	Annual Progress Reports (RPP-II) submitted	1 <sup>st</sup> Year	Yes	No
		2 <sup>nd</sup> Year	Yes	No
		3 <sup>rd</sup> Year	Yes	No
		nth year	Yes	No
9.	Reprint of each of publication attached	Yes	No	
10.	Action for further pursuit of obtained results indicated	Yes	No	
11.	Report presented in Divisional seminar (enclose proceedings & action taken report)	Yes	No	
12.	Report presented in Institute seminar (enclose proceedings & action taken report)	Yes	No	
13.	IRC number in which the project was adopted	IRC No:		
14.	Any other Information			

15. Signature:

Project Leader

Co-PI

Co-PI...

Co-PI...

HOD/PD/I/c.

## INDIAN COUNCIL OF AGRICULTURAL RESEARCH

**FINAL RESEARCH PROJECT REPORT (RPP- III)**

(For Guidelines Refer ANNEXURE – XI(G))

**PROJECT REPORT (RPP- III)**

1. Institute Project Code
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)  
(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 spent)

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

7. Priority Area
8. Project Duration: Date of Start - \_\_\_\_\_ Date of Completion – \_\_\_\_\_
9. a. Objectives  
b. Practical utility
10. Final Report on the Project (materials and methods used, results and discussion, objective wise achievements and conclusions)

**11. Financial Implications (₹ in Lakhs)**

## 11.1 Expenditure on

- (a) Manpower
- (b) Research/Recurring Contingencies
- (c) Non-Recurring Cost (Including cost of equipment)
- (d) Any Other Expenditure Incurred

## 11.2 Total Expenditure

**12. Cumulative Output**

- a. Special attainments/innovations
- b. List of Publications (one copy each to be submitted if not already submitted)
  - i. Research papers
  - ii. Reports/Manuals
  - iii. Working and Concept Papers
  - iv. Popular articles
  - v. Books/Book Chapters
  - vi. Extension Bulletins
- c. Intellectual Property Generation  
(Patents - filed/obtained; Copyrights- filed/obtained; Designs- filed/obtained; Registration details of variety/germplasm/accession if any)
- d. Presentation in Workshop/Seminars/Symposia/Conferences  
(relevant to the project in which scientists have participated)
- e. Details of technology developed  
(Crop-based; Animal-based, including vaccines; Biological – biofertilizer, biopesticide, etc; IT based – database, software; Any other – please specify)
- f. Trainings/demonstrations organized
- g. Training received
- h. Any other relevant information

**13. (a) Extent of achievement of objectives and outputs earmarked as per RPP-I**

Objective wise	Activity	Envisaged output of monitorable target(s)	Output achieved	Extent of Achievement (%)
1.	1.			
	.			
2.				

(b) Reasons of shortfall, if any

**14. Efforts made for commercialization/technology transfer**

**15. (a) How the output is proposed to be utilized?**

(b) How it will help in knowledge creation?

**16. Expected benefits and economic impact(if any)**

**17. Specify whether the project requires submission of RPP-IV for up scaling of research output.**

**18. Future line of research work/other identifiable problems**

**19. Details on the research data (registers and records) generated out of the project deposited with the institute for future use**

**20. Signature of PI, CC-PI(s), all Co-PIs**

**21. Signature of Head of Division**

**22. Observations of PME Cell based on Evaluation of Research Project after Completion**

**23. Signature (with comments if any along with rating of the project in the scale of 1 to 10 on the overall quality of the work) of JD (R)/ Director**

## INDIAN COUNCIL OF AGRICULTURAL RESEARCH

(For Guidelines Refer ANNEXURE – XI(H))

**PROFORMA FOR RESEARCH PERFORMANCE EVALUATION OF INDIVIDUAL SCIENTIST**

1. Institute Project Code \*
2. Evaluation by PI on the contribution of the team in the project including self

S. No.	Name	Status in the project (PI/CC-PI/Co-PI)	*Rating in the scale of 1 to 10
			<input type="checkbox"/>

3. Signature of PI

\* Individual scientists participating in the project would be assessed for their performance through an appraisal system in a scale of 1 to 10 for each of the following attributes:

S. No.	Criteria	Marks
1.	Percentage of the assigned activity completed	40
2.	Quality of the completed activity	10
3.	Authenticity/reliability of the data generated	10
4.	Enthusiasm and sincerity to work	10
5.	Inferences made	10
6.	Collaboration and cooperation demonstrated in performing the task at hand	10
7.	Amenability to scientific/academic/laboratory discipline	10
	Total Score	100

## INDIAN COUNCIL OF AGRICULTURAL RESEARCH

(For Guidelines Refer ANNEXURE – XI(I))

**PROFORMA FOR EVALUATION OF A RESEARCH PROJECT AFTER COMPLETION BY PI**

1. Institute Project Code
2. Evaluation research project after completion by PI

S. No.	Criteria	Methodology	Marks (output)	Self Evaluation by PI
1.	Achievements  Against approved and stipulated outputs under project	<b>Qualitative and quantitative assessment of objectives and stipulated outputs under the project will be carried out</b>  a) Activity Input /Projected Output/ Output Achieved b) Extent to which standard design methodology, experimental designs, test procedures, analytical methods followed c) Does the data justify the conclusions? d) Innovativeness and creating of new knowledge e) Additional outputs over those stipulated under the project f) Creation of linkages for commercialization of technology developed under the project g) Is scientific input commensurate to output (manpower, financial input and time duration)?	<b>75</b>  35 10 05 10 05 05 05	
2.	Publication/ awards	Assessment will be done in respect of: Research papers; Reports/Manuals; Working and Concept Papers; Books/Book Chapters/Bulletins. Quality of publication (s) and Awards /Scientific recognitions received	<b>10</b>	
3.	Additional facilities created	Facilities created in terms of laboratory. Research set-up, instrumentation, software, hardware etc. during the project.	<b>05</b>	
4.	Human Resource Development (Scientific and Technical)	Scientist trained in different areas	<b>05</b>	
5.	Revenue generated under the project/ avenues created for revenue generation	Resources and revenues generated	<b>05</b>	
6.	Product/ Process/Techn	Details to be provided on a) Product	<b>10</b>	

	ology/ IPR/New Models/ Methods/Data bases/ / Concept/ Tools/Techni que /commercial value of the technology developed	b) Process c) Technology d) IPR e) Registration of the varieties f) New Models g) Methods h) Tools i) Databases j) Concepts k) Techniques		
7.	Quality of available documents of the project duly authenticated	Research Project Files, Data, Reports etc.	<b>05</b>	
<b>Total Marks</b>			<b>115</b>	
8.	Timelines of execution of the project	Marks will be deducted if extension sought over the approved project duration beyond recorded and officially granted extension with recorded reasons	Marks to be deducted	
		Up to 5%	01	
		Up to 10%	02	
		Up to 30 %	03	
		Beyond 30 %	05	
<b>Net Score: Score obtained to be counted out of 100 to compensate for activities not relevant to the project</b>			<b>100</b>	

### 3. Signature of PI