

Title of Project

(Duration of Project)

Project Team

XXXXXXXXX

XXXXXXXXXX



ICAR - Indian Institut of Soil Science Nabibagh, Berasia Road, Bhopal 462038 http://www.iiss.nic.in

INDIAN COUNCIL OF AGRICULTURAL RESEARCH

FINAL RESEARCH PROJECT REPORT (RPP-III)

(Refer for Guidelines ANNEXURE-XI (G))

1.	Institute Project Code (to be provided by PME Cell)	:		
2.	Project Title	:		
3.	Key Words	:		
4.	a) Name of Lead of Institute	:		
	b) Name of Division/Regional Centre/Section	:		
5.	a) Name of Collaborating Institute(s)	:		
	b) Name of Division/Regional Centre/Section of Collaborating Institute(s)	:		
6.	Project Team (Name(s) an Co-PIs, with time to be spen	_	n of PI, CC	C-PI and all project
	No. Name, designation	Status in the	Time to	Work components to

project

(PI/CC-PI/

Co-PI)

be spent

(%)

and institute

be assigned to

individual scientist

	2					
7.	Prio	ority Area		:		
8.	Pro	ject Duration:		Year	rs	
		Date of S	tart	:		
	Ì	Likely Date of Compl	etion	•		
9. a)	Obj	jectives		: •		
b)	Pra	ctical utility		: •		
10. Final Report of Project (materials and methods used, results and discussion, objective wise achievements and conclusions)			ised,	:		
11. Financial Implications (in Lakhs)			(in	:		
11.1. Expenditure on						
a)	Man Power					
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/Innovation	:	
	b) List of Publications (if any)	:	
	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	:	

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	Output achieved	Extent of
		Monitorable		Achievement
		target(s)		(%)
1.				
2.				

b) Reasons of shortfall, if any :

14. Efforts made for commercialization/technolo gy 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.	Future line work/other problems			:					
18.	Details of r (registers a the project the institut	nd red depos	cords) of	:					
19.	Signature			:					
Proj	ject Leader	:	XXXXX	XX		:			
Co-l	PI-1	:	XXXXX	XXX		:			
20.	Signature of I	łoD							
21.	Observations completion	s of PN	ЛЕ Cell ba	sed on E	valuatio	n of Re	search Pr	oject after	
22.	Signature (w scale of 1 to 1							ect in the	

