XXXX

(XXXXXXX)

<u>Project Team</u>

XXXXXX



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

ANNEXURE - I

INDIAN COUNCIL OF AGRICULTURAL RESEARCH

PROFORMA FOR PREPARATION OF STATUS REPORT FOR PROPOSAL OF A NEW RESEARCH PROJECT

(Refer for Guidelines ANNEXURE-XI (A))

1.	Institute Name	:	ICAR-Indian Institute of Soil Science Nabibagh Berasia Road, Bhopal, 462038
2.	Title of the project	:	
3.	Type of research project	:	
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	:	

9.	a)	Expected output : i.	
	b)	Clientele/Stake holders : i. (including economic and socio aspects)	
10.		Signatures :	
		Project Leader: XXXXXX	:
		Co-PI-1 : XXXXXX	:
11.		Comments and signature	
			[Head of Division]

INDIAN COUNCIL OF AGRICULTURAL RESEARCH

PROFORMA FOR PREPARATION OF STATUS REPORT FOR PROPOSAL OF A NEW RESEARCH PROJECT

(Refer for Guidelines ANNEXURE-XI(B))

1.		nstitute Project Code (to be provided by PME Cell)	:	NRMAIISSS
2.	P	Project Title	:	
3.	ŀ	Key Words	:	
4.	a)	Name of the Lead Institute	:	ICAR-Indian Institute of Soil Science Nabibagh Berasia Road, Bhopal, 462038
	b)	Name of Division/ Regional Center/ Section	:	Division of
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)

No.	Name, designation and institute	Status in the project (PI/CC-PI/Co-PI)	Time to be spent (%)	Work components to be assigned to individual scientist
1				1.
2				1.

- 7. Priority Area to which the project belongs (If not already in the priority area, give justification)
- 8. Project Duration: : Years

Date of Start :

LikelyDate 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
		From	To	,	1	2	responsible

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):

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

12.2 Research/Recurring Contingency

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

12.3 Non-recurring (Equipment):

12.4Any Other Special Facility required (including cost):

12.5Grand Total (12.1 to 12.4)

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

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

13. Expected Output

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14. Expected Bene	fits and	d Economic Impact	14. Expected Benefits and Economic Impact			
• 15. Risk Analysis -	-					
Signature						
Project Leader	:	XXXXX	:			
Co-PI-1	:	xxxxx	:			
Signature of HoD						
Signature of JD (R)/ Director						

INDIAN COUNCIL OF AGRICULTURAL RESEARCH

CHECKLIST FOR SUBMISSION OF RPP-I

(Refer for Guidelines ANNEXURE-XI(C))

	1	1		I
Team member	Project Code	% Time spent	Date of start	Date of completion
Details of work load of inv	estigators	in approv	ed ongoing J	orojects:
Status Report enclosed		: Yes		
Have suggested modification incorporated?	ions	: Yes		
Project Presented in the Divisional/Institutional Se	minar?	: Yes		
Estimated Cost of the Pro	ject	: Lak	khs	
Institute Project or Extern Funded	nally	: Inst	itute funded	
Date of Start and duration	1	:		

Included in Institute Plan Activity: Yes

10.

11.	Any previous Institute/Adhoc/Foreign aided projects on similar lines?	:
12.	New equipment required for the project	:
13.	Funds available for new equipment	:
14.	Signatures :	
	Project Leader : xxxxxxxx	:
	Co-PI-1 : xxxxxx	:

[Head of Division]

ANNEXURE - IV

INDIAN COUNCIL OF AGRICULTURAL RESEARCH APPRAISAL BY THE PMECELL OF RPP-I

(Refer for Guidelines ANNEXURE-XI (D))

1.	Institute Name	•	ICAR-Indian Institute of Soil Science
		•	Nabibagh Berasia Road, Bhopal, 462038

2. Title of the project :

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 No					
	If yes, list the project numbers.					
5.	Signature of Head, PME					