

Project Title



CONTRACT RESEARCH PROPOSAL

Sponsored Project



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

ICAR - Indian Institute of Soil Science

INDIAN COUNCIL OF AGRICULTURAL RESEARCH

PROFORMA FOR SUBMITTING EXTERNALLY FUNDED CONTRACT RESEARCH PROPOSALS

1.	Name Institute Name	:	Nabibagh Berasia Road, Bhopal 462038
2.	Title of the proposed project	:	
3.	Specify the nature of the proposal	:	
4.	State whether the subject falls within the mandate of the Institute, may also explain	:	
5.	Objectives of the Project 1.		
6.	Brief description of the benefits productivity and scientific know		crued from the project, both in terms of
7.		nding (in	case of grant- in-aid project) agency:
	a Name and address	:	

	b	Status :
8.	Acti	ivities of collaborator/ sponsor/funding agency in brief:
	8 (i)	Additional information on foreign sponsoring/ collaborating/funding agency
	a)	Details of previous research projects with sponsor/collaborating/funding agency, if any, with the applicant Institute/other ICAR institutes/other Indiar institution(s), whatever is known;
	b)	Details if any, available on R&D projects of sensitive nature and concerned with national security, taken up and/or funded by the sponsor/collaborator in the past in its own country or any other country, whatever is known.
	c)	Genesis to the origin of the project
	d)	Foreign support/collaboration (details)
	i.	Financial support (Rs. & : Foreign Exchange)
	ii.	Equipment support :
	iii.	Technical support :

iv.	Manpower training/ exchange	:
	(Indian/foreign)	

V. Data/Information support :

:

vi. Does the project require visits, if any, by the personnel of foreign collaborator/ sponsor to India;

> if so, the places/institutions to be visited and likely duration

vii. Miscellaneous/others

viii. Justification/need for foreign sponsorship/ collaboration and likely benefits (scientific, economic, societal, strategic etc.) for the Institute/ ICAR/ India

9. Name and address of the Principal Investigator undertaking the project

10. Institute's manpower committed to the project (names and work allotted in man-months)

11. Total outlay of the project :

No	Particulars		Amount (USD)
(i)	Direct Expenses		
a.	Mandays Cost		
	Name & designation	Man-days	

		Charges	
	Total		
b.	TA/DA Cost		
c.	Consumables /components Charges (Computer's stationary, etc.)		
d.	Equipment Usage Cost		
	Existing equipment		
	New Equipment: Portable data loggers – 3 Units		
e.	Institutional charges (20% of the cost of Project b+c+d)		
f.	External Payments envisaged		
	(i) Contractual staffs (1 Research Associa 1 Skilled help for data entry for 6 mon		
	(ii) Survey cost- (Data collection & superv	visory)	
	(iii) Outsources of Services (Building appli institutional research data collection)	cation for	
g.	Insurance Cost		
h.	Contingencies (5% of the cost of project b+c+d)		
(ii)	Intellectual fee (60% of man-days deployed)		
(iii)	Any other cost specific to the project		
(iv)	Service Tax (15% of the cost of project)		
	Total Cost of the Project		

12. Schedule of payment of fees (indicate amount of each instalment, due date of payment and bank guarantees)

13. Total budgetary contribution committed by the Institute

: 1.

14.	for	hether the physical or other infrastructural facilities required carrying out the project are available at the Institute? If not, ald it be procured easily and cost is accounted for. Yes/No	:		
15.	Does the project involve?				
	a	Referring to or sourcing of strategic/sensitive material/information. Yes/No	:		
	b	Transfer of biological material(s) to the collaborator/sponsor. Yes/No	:		
	c	Use of genetically modified organisms. Yes/No	:		
	d	Use of environmentally or otherwise hazardous material(s). Yes/No	:		
	e	Use of radioactivity materials. Yes/No	:		
	f	Field surveys/ trials/ proving/ collection/ testing (give location). Yes/No	:		
	g	Ethical issues in conduct of the project. Yes/No	:		
16.	Int	rellectual fees charged in the project:	:		
17.	7. Whether Intellectual Property Rights issues are involved in the contract research project. If yes, are they in conformity with ICAR's IPMTT/C Guidelines; if not, the variation be indicated and explained with justification for approval of the competent authority.		:		
18.	inc IC	hether a written Agreement has been entered into with the sponstorporating the essential elements as indicated in the policy fram AR's rules and guidelines. If yes, enclose a copy of the agreemen stification.	ework of the		

Certified that the overall institutional/organisational or national interests do not suffer in anyway with the acceptance of the contract research project.		
(XXXXXXXX) Principal Investigator		

Recommendation of PME cell:

- 1. Certified that the PME cell considered the proposal, got it examined, and found it inconformity with the ICAR rules and guidelines.
- 2. It has been examined and ensured that:
 - i. The acceptance of the project is befitting the academic status of the Institute. **Yes/No**
 - ii. the amount of all charges and intellectual fee offered is commensurate with feeschargeable as per costing guidelines. **Yes/No**
 - iii. the return to the Council/Institute is commensurate with the potential and likely gainsto the client as a result of transfer of in-house knowledge, skill or technology. Yes/No
 - iv. the project would contribute to the knowledge and professional competence in the Institute. **Yes**/No

In case(s) the answer to any of the questions from i to iv is 'no', please provide justification:

3.	Any	other	comment:
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(i)

PME cell I/c

In cases where Director is the competent authority for Approval

Approval of the Director of Institute:

In cases where Deputy Director General or Director General, ICAR is the Competent Authority for Approval*

The project does not involve any national security and/or sensitivity angles either proximately or remotely now or in the foreseeable future.
Director of the Institute
*In case of projects with foreign agencies, the SMD along with their observations should send it for approval of the competent authority through the concerned unit in International Cooperation (IC) Division, Department of Agricultural Research and Education (DARE), who, in turn, shall process the proposal for approval of the competent authority.