

ONLINE PROFORMA FOR RECEIVING REASERCH & DEVELOPMENT PROPOSALS

1. Details of Organization

Name of Organization:	<input type="text"/>		
Address:	<input type="text"/>		
Phone No.	<input type="text"/>	Fax No.	<input type="text"/>
Category of Org.	<ul style="list-style-type: none">1. Govt2. Semi-Govt3. Autonomous4. Voluntary5. Affiliation6. University7. International Organization8. Any Other (Mention Name)		
Area of Function	<ul style="list-style-type: none">1. Water related issues2. Sanitation3. Water & Sanitation4. Others (Specify)		

2. Principal Investigator

Name:	<input type="text"/>		
Address:	Office: Residential (present): Permanent:		
Phone No.	<input type="text"/>	Mobile No.	<input type="text"/>
Post Held	<input type="text"/>		
Field of Specialization in water & Sanitation			
	<input type="text"/>		
Total number of years of working in the field of specialization: (Water & Sanitation)			
			<input type="text"/>
Date of Superannuating if holding govt. Job			<input type="text"/>

3. Title of Proposed Research Project

Maximum 200 words

4. Budget breakup of the Research Project (Given in page no 5 of R&D guidelines, specify)

1. Purchased equipment
2. Salary of research team
3. Travel expenses
4. Cost of stationary/printing/typing/computer processing
5. Contingency expenditure
6. Total cost
7. 10% over head charges
8. Others (specify)
9. Grand total

5. Duration for completion of Project

6. Outline & methodology of the proposed study

Require Scan/Attached document or 1000 characters

7. Research Objectives & output

a) Research Objectives

Maximum 500 characters

b) Deliverables/output in specific terms including intermediate output

Maximum 200 characters

c) Utility of (a) & (b) in the water & sanitation sector

Maximum 200 characters

d) Falls under priority area of the mission

1. WATER RESOURCES EXPLORATION, ASSESSMENT & EXPLOITATION RELATED TECHNOLOGY DEVELOPMENT
2. TECHNOLOGY DEVELOPMENT FOR IMPROVEMENT IN WATER EXTRACTION TECHNIQUES
3. WATER SCARCITY REDUCTION AND RELATED TECHNOLOGY DEVELOPMENT
4. TECHNOLOGY FOR WATER QUALITY ENHANCEMENT FOR RURAL AREAS
5. WATERSHED MANAGEMENT TO OPTIMISE DRINKING WATER SUPPLY
6. WATER-HEALTH INTERACTION IN THE SOCIO ECONOMIC CULTURAL SET UP
7. DEVELOPMENT OF APPROPRIATE RURAL SANITATION TECHNOLOGY
8. OTHERS (SPECIFY)

8.

Present status of the development of the proposed R&D project: