

18.01.2019

TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

DOTE Campus, Chennai – 600 025

**PROPOSALS INVITED UNDER
SCIENCE AND TECHNOLOGY PROJECT SCHEME**

This scheme is to promote R&D work having social relevance, significance and usefulness to our State. The major area of research may be in fields such as Agriculture, Environmental Sciences, Physical Sciences, Biological Sciences, Veterinary Sciences, Medical Sciences, Social Sciences and Engineering and Technology. Under this scheme, financial assistance to the tune of **Rs.3.00 to 5.00 lakhs** is provided for a period of **2 years** to scientists and faculty members working in the above fields in any of the recognized Universities/Colleges/ Research institutions in the State. To avail financial support for Science and Technology Projects, **FOUR COPIES** of proposals in the prescribed format along with required enclosures may be sent to **Member Secretary, Tamilnadu State council for Science and Technology, DOTE Campus, Chennai – 600 025 on or before 18.02.2019,5.00pm**. Following format is to be expanded wherever space is required and separate statement(s) are to be enclosed as required.

FORMAT OF APPLICATION FOR SCIENCE & TECHNOLOGY PROJECTS

(4 Copies to be submitted)

1	Title of the Project	:	
2	Discipline under which the project is to be considered (MUST WRITE ANY ONE OF: Agricultural sciences/Biological sciences / Environmental Sciences/ Engineering & Technology/ Physical sciences / Medical sciences/ Veterinary sciences / Social sciences)	:	
3	Name & Designation of the Principal Investigator	:	
4	Postal Address of the Principal Investigator	:	
5	Name, Designation and address of Co-investigator if any	:	
6	Contact Phone numbers (Office and residence) of PI & Co-PI along with, email id	:	
7	Name of the Institution/Organization in which the project will be carried out	:	
8	Name of other Institution(s) Organization(s) involved in the Project	:	

9	Duration of the Project (Maximum 2 years)	:	
10	Total Cost of the Project Proposal (details to be furnished in the prescribed format)	:	
11	An abstract(not exceeding one page), describing the background, objectives, methodology & yearwise budget	:	To be enclosed separately
12	Details of the project proposal including: the State-of-the art of the subject, the work already done in this area in India or elsewhere, and defining clearly the objectives and methodology and year wise phasing of the project.	:	To be enclosed separately
13	Brief bio-data of the Investigator(s)	:	To be enclosed separately
14	Facilities available at the Institution/ organization to carry out the project	:	To be enclosed separately
15	Social relevance and usefulness of the project	:	To be enclosed separately
16	Whether the same Investigator(s) is / are receiving funds from any Other agencies	:	Yes/No
	If yes,	:	
	Title of the Project	:	
	Agency	:	
	Amount	:	
	Details of projects already carried out, if there is any	:	

Place		Signature of the Investigator(s)
Date		
Signature of the Head of the Department With Seal		Signature of the Head of the Institution With Seal

DETAILS OF BUDGET

SL.NO		I Year	II Year	Total
A	Salaries & Wages			
	Research fellow(Rs.10000/pm)* OR Technical Assistant (Rs.5000/pm)*			
B	Equipment (only project specific minor equipment) Major equipment/ facilities are expected to be already available with the institution(s): Name & cost may be indicated			
C	Total			
	Consumables			
	Chemicals/glasswares			
	Fabrication / Service			
	Testing			
	Other Consumable			
	Total			
D	Travel			
E	Total of A+B+C+D			
F	Institutional overhead charge (Maximum of Rs.15000/per year)			
G	Total Cost of Project			

*Depending on the nature of work **only one** Research Fellow (P.G.in science /U.G in professional course) or a Technical Assistant (U.G.in science/diploma in professional course) may be proposed. Both positions may not be proposed together in one project.