

F. No. DST/TMD-EWO/WTI/2K19/EWFH/2019/183(C)

Government of India
Ministry of Science & Technology
Department of Science & Technology
TMD (Energy, Water & Others)

Technology Bhavan, New Delhi

Dated:04.01.2021

Sanction Order

Subject: Financial support for project entitled "Integrated photocatalytic and membrane bioreactor process for effective removal of emerging contaminants and disinfection" submitted by Dr. Amritanshu Shriwastav, IIT Bombay, Mumbai and partnering institution NIT Surathkal, Karnataka.

Dr. Amritanshu Shriwastav	Lead Principal Investigator (PI)	Environmental Science and Engineering Department IIT Bombay, Mumbai
Dr. Vidya Shetty K.	Co-Principal Investigator	Department of Chemical Engineering National Institute of Technology Karnataka, Surathkal
Dr. Swatantra Pratap Singh	Co-Principal Investigator	Environmental Science and Engineering Department IIT Bombay, Mumbai
Dr. Pradip Kalbar	Co-Principal Investigator	Centre for Urban Science and Engineering IIT Bombay, Mumbai

Sanction of the President is hereby accorded to the approval of the above mentioned project titled with a total cost of ₹ 72,31,852/- (Rupees Seventy two lakh thirty one thousand eight hundred fifty two only) with first installment of ₹ 27,75,924/- (Rupees Twenty seven lakh seventy five thousand nine hundred twenty four only) to IIT Bombay, Mumbai and partnering institution NIT Surathkal, Karnataka as per the following breakup :

DST Grant - General Component: ₹ 61,41,852/-

DST Grant - Capital Component: ₹ 10,90,000/-

Total overall budget :

S. No.	Item head	1st year	2nd Year	3rd year	Total (Rs.)
A.	Non-recurring (Capital items)				
1	Permanent Equipments				
	IIT Bombay	640000	--	--	640000
	NIT Surathkal	450000	--	--	450000
	Sub total Capital	1090000	--	--	1090000
B.	Recurring - General head				
1	Manpower				
	IIT Bombay	461280	922560	982080	2365920
	NIT Surathkal	431520	431520	487200	1350240
2	Consumables				
	IIT Bombay	125000	125000	125000	375000
	NIT Surathkal	100000	50000	50000	200000

Neelima
S-C-E