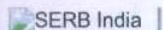


SERB-Notification

SERB_Administrator@serbonline.in <SERB_Administrator@serbonline.in>
 To: "info@serbonline.in"@imsva02.cdacnoida.in

Mon, May 20, 2019 at 5:58 PM



Science and Engineering Research Board
 (Statutory Body Established Through an Act of Parliament : SERB Act 2008)
 Department of Science and Technology, Government of India

FILE NO. CRG/2018/004585

SCIENCE & ENGINEERING RESEARCH BOARD(SERB)

(A statutory body of the Department of Science & Technology, Government of India)

5 & 5A, Lower Ground Floor
 Vasant Square Mall
 Plot No. A, Community Centre
 Sector-B, Pocket-5, Vasant Kunj
 New Delhi-110070

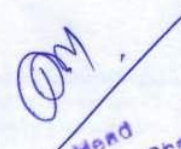
Dated: 09-May-2019

ORDER

Subject: Financial Sanction of the research project titled "**Chirality Modulated Design of Bioinspired Semiconductive Peptides and Peptidomimetics: Synthesis, Self-assembly, Semiconductivity and Optical properties**" under the guidance of **Dr. Sudip Choudhury**, Department of Chemistry (Center for Soft Matter), Assam University, P.O. assam university, silchar, Silchar, Assam-788011 - Release of 1st grant.

Sanction of **Science and Engineering Research Board (SERB)** is hereby accorded to the above mentioned project at a total cost of **Rs. 4258440/- (Rs. Forty Two Lakh Fifty Eight Thousand Four Hundred and Forty Only)** with break-up of **Rs. 1647310/- under Capital (Non-recurring) head** and **Rs.2611130/- under General (Recurring) head** for a duration of 36 months. The items of expenditure for which the total allocation of **Rs. 4258440/-** has been approved are given below:

S. No	Head	Total (in Rs.)
A	Non-recurring	
1	Equipment -> FT-IR Spectrometer	1647310
A'	Total (Non-Recurring)	1647310
B	Recurring Items	
1	Recurring - I : (Manpower)	1164000
	Recurring - II : (Consumables, Travel, Contingencies)	1000000
	Recurring - III : Scientific Social Responsibility	60000
2	Recurring - IV : (Overhead Charges)	387130
B'	Total (Recurring)	2611130
C	Total cost of the project (A' + B')	4258440


 Head
 Department of Chemistry
 Assam University, Silchar