भारतीय प्रौद्योगिकी संस्थान मुंबई

पवई, मुंबई-400 076, भारत

Indian Institute of Technology Bombay

Powai, Mumbai-400 076, India Phone : (+91-22) 2572 2545 Website : www.iitb.ac.in







Ref. No. IITB/DML/DST-TDP/2024/02

Date: 24.06.2024

To Whom It May Concern

This is to certify that we have jointly submitted a project proposal to the Department of Science and Technology (DST) in December 2021. I am acting as the Principal Investigator (PI), Dr. Arindam Mondal (Professor, Electrical Engineering Department, Dr. B.C. Roy Engineering College, Durgapur), and Dr. Arnab Dutta (Associate Professor, Department of Chemistry, IIT Bombay) are acting as the Co-Principal Investigators (Co-PI).

The title of the project is "Indigenous Electrochemical Device for Automated Industrially Viable Organic Transformation" with file number: DST/TDT/TDP//2022/958. The project has been sanctioned (File Number: DST/TDT/TDP-86/2022(G)) for funding with an approved value of Rs. 58,11,635/- (Rupees Fifty Eight Lacs Eleven Thousand Six Hundred and Thirty Five Only) for a duration of 3 years.

An amount of Rs. 15,63,880/-(Rupees Fifteen Lacs Sixty Three Thousand Eighty Hundred and Eighty only) has been initially released and we have developed two different versions of the device (Orgel) according to the project proposal, and it is currently under testing in the Organic Chemistry laboratory of IIT Bombay.

डॉ. देवव्रत माइति / Dr. DEBABRATA MAITI प्राध्यापक/Professor प्राध्यापक/Professor प्राध्यापक/Professor प्राध्यापक/Professor प्राध्यापक विकाग/Department of Chemistry भागतीय प्रोधोगिकी मंस्थान, मुंबई भागतीय प्रोधोगिकी मंस्थान, प्राध्यापक of Technology, Bombay Indian Institute of Technology, Mumbai-400 076.

Prof. Debabrata MaitiProfessor, Department of Chemistry
IIT Bombay