

Certificate (for PC)

(To be submitted in original on the letter head of the department)

Certificate from the Head of the Institution of Principal Collaborator (PC) from DAE Institution

Project Title: Development of Graphene based Polydimethyl Siloxane/Polyaniline Blend Nanocomposites for Solar Cell and Microwave Absorption Application

(1) Certified that this Institution agrees to the participation of **Shri Raj Kumar Mondal, Radiation Technology Development Division, Bhabha Atomic Research Centre (BARC), Trombay, Mumbai - 400085** as Principal Collaborator (PC) and **Dr. K. A. Dubey, Radiation Technology Development Division, Bhabha Atomic Research Centre (BARC), Trombay, Mumbai - 400085** as Co-Principal Collaborator (Co-PC) for the above project that is being submitted for financial support to the Board of Research in Nuclear Sciences (BRNS) by **Dr. Bibhu Prasad Sahoo, Assistant Professor School of Applied Sciences (Chemistry) KIIT Deemed to be University Bhubaneswar** as Principal Investigator (PI).

The PC shall coordinate for timely submission of yearly progress reports and financial documents towards conclusion of the project as scheduled.

(2) Certified that the infrastructural facilities related to the project activity available in this institution as mentioned in Part V of the proposal (including equipment, manpower and other facilities) will be extended for the project.


(3) This institution assures to undertake the financial and other management responsibilities of the part of the project work that will be conducted in this institution.

(4) This Certificate is being issued with the approval of the Group Board.

Name	Designation	Official E-mail ID	Phone Number <i>official landline</i>
Shri Raj Kumar Mondal (PC)	Scientist D	rkmondal@barc.gov.in	022-25593298
Dr. K. A. Dubey(Co-PC)	Scientist G	abhinav@barc.gov.in	022-25590179

Date: 06.06.2019

Place: BARC, Mumbai


Signature & Seal
Head of the DAE institution/
Director of the Group
डॉ. प्रदीप कुमार पूजारी
Dr. Pradeep Kumar Pujari
Associate Director/सह-निदेशक
रेडिएशन तकनीक एवं अनुसंधान विभाग,
Radiation Technology & Isotope Group,
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