



# INDIAN INSTITUTE OF TECHNOLOGY BOMBAY POWAI, MUMBAI 400076.

**Advertisement No.: IRCC/EXT130/2022**

**Job Title**

SENIOR PROJECT ASSOCIATE

**Job Reference Number**

50343586

**Application End Date**

18.07.2022

**Type of Employment**

Proj. Staff Contract

**No. of Position(s)**

2

**IITB Recruiting:**

Project Title: DST IC-MAP STORAGE: Automation and AI/ML-Assisted Development of Solid State Battery Technology

About the project: DST-Integrated Clean Energy Material Acceleration Platform on Storage: An initiative to accelerate the development of solid-state battery technology using machine learning (ML) and artificial intelligence (AI) through automated processes. ICMAP-storage consortium will enable the rapid paced transformation and subsequent commercialization of solid-state batteries technologies.

**Essential Qualifications & Experience:**

Post graduation in Science or B. Tech in any discipline

Candidates needs to have minimum five years of experience in research & development in industry/ academic institutions or Science & Technology organizations. The candidate should have experience in handling projects related to energy storage materials.

**Job Profile:**

Knowledge in Managing (Associate level) and implementation of R, D & D projects focused on Clean Energy Material and Material for Energy Storage and tailoring the project management plan as per the scope and deliverables of the project.

**Pay Details:**

The position is temporary for a period of 1 year and tenable only for the duration of the project. The appointment is for time bound project and the candidate is required to work mainly for the successful completion of the project. The selection committee may offer lower or higher designation and lower or higher salary depending upon the experience and performance of the candidate in the interview. Candidates called for interview will be required to attend at his/ her own expenses.

For any queries/clarification please contact: [recruit@ircc.iitb.ac.in](mailto:recruit@ircc.iitb.ac.in)