



**NICMAR University, Pune**  
**(Department of Research & Development)**

Sanction No and Date:	Project No.	Date
<b>Sanction No.:</b> 14/2024-25/SES/GEN/RP/ICSSR <b>Date:</b> 19.12.2024	EFP/IND/ICSSR/2024-25/02	July 16, 2025

**Research Associate/Research Assistant/Field Investigator** position under the project  
“ICSSR Collaborative Empirical Research Project on Solar Energy & Sustainability  
(2024-25) ”

Applications are invited under the sponsored project. The details of the project are as under:

Position	<b>Research Associate/Research Assistant/Field Investigator</b>
Number of Position (s)	Research Associate - 1 Research Assistant - 1
Title of The Project	Enablers and Barriers for Adoption of Roof Top Solar System: A Case Study of Sangli, Maharashtra
Sponsoring Agency	Indian Council of Social Science Research (ICSSR)
Principal Investigator & Industrial Co-investigators	Dr. Vandana Bhavsar – NICMAR University, Pune Dr. J.S. Sudarsan - NICMAR University, Pune Dr. Pradeepta Kumar Samanta - NICMAR University, Pune Dr. Abhijat Arun Abhyankar - NICMAR University, Pune Dr Rhythm Singh – IIT, Roorkee Mr. Bandish Patel – C40 Cities
Tenure of Project	12 months
Job Location	Pune
Job Description maximum of words) (in maximum of 100 words)	Literature review, data collection in the study area, dataset preparation, report writing and data analysis.
Essential Qualification	<b>Research Associate:</b> Postgraduate in any Social Science discipline with minimum 55% with NET /M.Phil./ Ph.D. and 2 years of research experience as a Research Assistant in any project. <b>Research Assistant:</b> Ph.D./M.Phil /NET and Postgraduate

	in any Social Science discipline with a minimum of 55% marks.
Desirable Qualification	Candidates with proficiency in qualitative and quantitative research methods. Preference will be given to candidates with econometrics background.
Age and Relaxation (if any)	N.A.
Fellowship	<b>Research Associate @ Rs. 47,000/- p.m.</b> <b>Research Assistant @ Rs. 37,000/- p.m.</b>
Last Date & Time	27-7-2025