



CSIR - CENTRAL ELECTROCHEMICAL RESEARCH INSTITUTE

(Council of Scientific & Industrial Research)
Karaikudi – 630 003, Sivaganga, Tamil Nadu, India



No. 07-09(11)/2024 – R&C

Dated.30.09.2025

Addendum to the Notification No. PS-08/2025

Attention of all concerned is invited to the CSIR-CECRI Notification No.PS-08/2025 dated. 22.09.2025 for walk-in-interview to be held on 08.10.2025 for engagement of Senior Project Associate and Project Assistant-II under various Projects.

The following two positions of Senior Project Associate and Project Assistant-II are included in addition to the positions already advertised under Notification No. PS-08/2025 dated. 22.09.2025.

Position Code	Name of the Position & No. of Position (s)	Essential Qualification & Experience	Upper Age limit	Project Tenure, Title & Number	Monthly Emoluments
P01	Senior Project Associate (01 Position)	<p>B.E / B. Tech in Chemical Engineering/Chemical & Electrochemical Engineering/ Production Engineering/ Mechanical Engineering or equivalent with 03 years experience in R&D</p> <p>(or)</p> <p>M.E / M. Tech in Chemical Engineering/Chemical & Electrochemical Engineering/ Production Engineering/ Mechanical Engineering or equivalent with 02 years' experience in R&D</p> <p>Desirable:</p> <p>1. Knowledge & Experience in Operation & Testing of Electrolysers for hydrogen production in industry</p> <p>2. Knowledge and Hands on experience in CFD software (COMSOL/ Ansys/ Open FOAM) with Strong understanding of fluid mechanics, heat transfer, process flow design with mass & energy balance and thermodynamics.</p>	40 Years	<p>Upto 31.03.2028</p> <p>CSIR – Hydrogen Technology Phase – II: Developing and Establishing Hydrogen as Next Gen Fuel – Vertical 1 : Hydrogen Generation</p> <p>MMP065202</p> <p>(Tenable at CECRI Karaikudi)</p>	₹ 42,000/- p.m.+ HRA
P02	Project Associate – II (01 Position)	<p>B. Tech / B.E in Chemical Engineering/Chemical and Electrochemical Engineering/ Production Engineering/ Mechanical Engineering or equivalent with 02 years experience in R&D</p> <p>Desirable:</p> <p>Knowledge & Experience in CAD design software (SolidWorks), FEA software for analysis of electrolyser stacks with strong understanding of manufacturing and assembly processes.</p>	35 Years		₹ 28,000/- p.m. +HRA

The other contents of the Notification No. PS-08/2025 dated 22.09.2025 remains the same.

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Section Officer(R&C)