सी एस आई आर - संरचनात्मक अभियांत्रिकी अनुसंधान केंद्र
CSIR-STRUCTURAL ENGINEERING RESEARCH CENTRE
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद् Council of Scientific and Industrial Research)
सी एस आई आर रोड CSIR ROAD, तरमणी TARAMANI, चेन्नै CHENNAI - 600 113

सं No.A1(680)2026-Rct. दिनांक Dated: 25th November 2026

ADDENDUM TO NOTIFICATION No. SE-3/2026
Walk-in-Interview for Project Assistant - II, Project Associate I & II

In continuation to this office Notification No.SE-3/2026 dated 16.11.2026 published in our website, the following project will also be included in the walk-in-interview scheduled on 26.11.2026 as detailed below:

Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & Job Description	रिक्त पदों की संख्या No. of Position	ऊपरी आयु सीमा Upper age limit	कार्यकाल Tenure	मासिक परिलब्धियां Monthly Emoluments
Title of the Project: MLP002638-ESS09 "Digital Twin-Enabled Health Assessment of Bridges"						
1.	**प्रोजेक्ट सहायक Project Assistant - II PA-II**	***आवश्यक* Essential:** • 3 years Diploma in Engineering and Technology ***वांछनीय* Desirable:** • Diploma in Civil Engineering Knowledge of one or more of the following areas are desirable: • Softwares like AutoCAD, STAAD Pro, etc. ***कार्य विवरण* Job Description:** • Experimental and computational studies on steel-concrete composite girders, with a focus on digital twin-based structural health assessment of bridges.	01	28 years	**Till March 2027 (Extendable Upto March 2028)**	**₹20,000/- p.m. + HRA**
2.	**परियोजना सहयोगी-I Project Associate – I PAT - I**	***आवश्यक* Essential:** • B.E. / B.Tech in Civil Engineering from the recognized University with GATE Score ***वांछनीय* Desirable:** • M.E / M.Tech / M.S in Structural engineering or other related fields Knowledge of one or more of the following areas are desirable: • Basics of programming languages like MATLAB, Python, etc. • Software like STAAD Pro, ANSYS, ABAQUS, etc. ***कार्य विवरण* Job Description:** • Experimental and computational studies on steel-concrete composite girders, with a focus on digital twin-based structural health assessment of bridges.	01	35 Years	**Till March 2027 (Extendable Upto March 2028)**	**₹31,000/- p.m. + HRA (For GATE Holder)**

3.	परियोजना सहयोगी-II Project Associate – II PAT - II	*आवश्यक* Essential: • M.E / M.Tech in Civil Engineering or • B.E/B.Tech in Civil Engineering from the recognized University and 2 years of experience in R&D *वांछनीय* Desirable: • M.E / M.Tech / M.S in Structural engineering or other related fields Knowledge of one or more of the following areas are desirable: • Basics of programming languages like MATLAB, Python, etc. • Software like STAAD Pro, ANSYS, ABAQUS, etc. *कार्य विवरण* Job Description: • Experimental and computational studies on steel-concrete composite girders, with a focus on digital twin-based structural health assessment of bridges.	01	35 Years	**Till March 2027 (Extendable Upto March 2028)**	**₹28,000/- p.m. + HRA**
Title of the Project: MLP2638-ESS003 - "Investigations on effect of corrosion in prestressed concrete systems and precast connections with rebar couplers"						
4.	परियोजना सहयोगी-II Project Associate – II SSP 462 – PAT - II	*आवश्यक* Essential: • M.E. in Structural Engineering *वांछनीय* Desirable: • M.E. in Structural engineering/PhD with numerical modelling in ABAQUS	01	35 years	**Till March 2027 (Extendable Upto March 2028)**	**₹28,000/- p.m. + HRA**
Title of the Project: SSP 463 – "Design checking of the structural design components of Road Under Bridge (RUB) at Level crossing 33-B near Phulwari Sharif Station under Danapur Division of ECR"						
5.	परियोजना सहयोगी-II Project Associate – II SSP 463 – PAT - II	*आवश्यक* Essential: • B.E /B.Tech in Civil Engineering or its equivalent from a recognized University/Institute And • 2 years of Experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations / Scientific activities /services Or • M.E. / M.Tech / M.S. in Structural Engineering or other related fields *वांछनीय* Desirable: Candidates having knowledge in one or more of the following areas is/are desirable: • Basics of programming languages like MATLAB, Python, etc. • Softwares like STAAD Pro, ANSYS, ABAQUS, etc. • GATE Score	01	35 years	**Upto May 2027**	**₹35,000/- p.m. + HRA (For GATE Holder)** **₹28,000/- p.m. + HRA (Non-Gate)**

Note: Date of walk in Interview to be conducted on 26.11.2026. Reporting and Closing time – 9.00 AM & 10.30 AM respectively. Candidate(s) will be not be allowed to enter into the venue after 10.30 AM. Closing of Online registration – 25.11.2026 (05:00 PM)

Candidates are required to bring the following documents:

1. Printout of application form submitted online (Refer registered mail id to download the application form).

2. One recent Passport sized colour photograph.

3. All the Original documents/certificates submitted online along with one set of self-attested photocopy.

All the other contents of the notification No. SE-3/2026 remain unaltered.

For detailed Notification, please visit our website www.serc.res.in and click 'Recruitment' from the home page.

प्रशासनिक अधिकारी Administrative Officer

25.11.26