Call for Applications: PhD Position in Earthquake Risk and Engineering

(Funded by State Disaster Mitigation Fund (SDMF), Punjab)

Applications are invited from **Indian nationals** for a **PhD position (Research Scholar)** to work on the SDMF-approved research project:

□ Title:

"Development of Indigenous Seismic Vulnerability And Risk Assessment (SeisVARA) Tool Tailored for the State of Punjab"

★ Position: Research Scholar

★ Number of Positions: 01

★ Emoluments:

- ₹37,000/- per month (consolidated) for the first two years
- $\overline{42,000}$ per month (consolidated) for the third year
- Fourth year onwards as per Institute guidelines (Hostel and mess facilities may be provided on a payment basis, subject to availability)

S Essential Qualifications:

- B.Tech. in Civil Engineering
- M.E./M.Tech. in **Structural Engineering** or **Earthquake Engineering**, with specialization in any of the following areas:
 - Structural Dynamics
 - Soil Dynamics
 - Seismic Vulnerability and Risk Analysis
 - Disaster Mitigation and Management

- Strong academic background
- Interest in applied earthquake risk research
- Familiarity with structural modelling software and analytical tools

₽ How to Apply:

Interested candidates should submit their **detailed CV**, **statement of purpose**, and **copies of academic credentials** to:

🗠 [putul.haldar@iitrpr.ac.in]

i Last Date to Apply: <u>20 July 2025</u>