

**INDIAN SOCIETY OF EARTHQUAKE TECHNOLOGY
DEPARTMENT OF EARTHQUAKE ENGINEERING BUILDING
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
ROORKEE – 247 667, UTTARAKHAND, INDIA**

Invitation for Nominations for

**“ISET D.K. PAUL RESEARCH AWARD FOR BEST PH.D THESIS IN EARTHQUAKE
RISK REDUCTION IN INDIA”-2018**

A 4-yearly award in the name of Prof. D.K. Paul, Life Fellow & Ex-President of the Indian Society of Earthquake Technology (ISET) and Former Head, Department of Earthquake Engineering, IIT Roorkee has been instituted by the Ph.D Research Scholars of Prof. D.K. Paul named as **“ISET D.K. Paul Research Award for best Ph.D thesis in Earthquake Risk Reduction in India”** to honour person with best Ph.D thesis. The award consists of an award money of INR 60,000/-, and a Citation. This award was instituted on March, 2017 and is being given for the first time for the year 2018. Ph.D theses in this area of Earthquake Risk Reduction which are successfully completed in India during 2013-2016, shall only be considered for this award.

Faculty Member/Supervisor of thesis with the designation of Professor or equivalent may nominate or forward the nomination of a person for this award. Nominations on plain paper must reach the Secretary, ISET on or before **April 10, 2018**. PDF file of the Ph.D thesis work along with the following information must be sent for nomination:

1. Name of the candidate with date of birth.
2. Complete postal address and telephone, Fax number, e-mail.
3. Chronology of education and positions held.
4. A copy of Ph.D Thesis (preferably PDF file).
5. A detailed summary (extended abstract) of the thesis research work along with publications from it highlighting his/her achievements in the area of specialization identified for this award.
6. Complete list of refereed publications in Journals from the thesis.
7. Any other relevant information.

For further information, please contact: Dr. Ravi S. Jakka, Secretary, ISET, Dept of Earthquake Eng. Building, IIT Roorkee, E-mail: rsjakka@gmail.com, Tel.: +91 1332 284491/285591, Mobile: +91 9458947076