

This study is the first of its kind to assess district-level heat risk and extreme rainfall assessment that discusses the complexities and non-linear trends in climate intensity patterns. It uses a dynamic ensemble climate modelling approach to project and map scenarios for 2030 and 2040. Through spatial and climatological modelling, the study presents empirical evidence on the vulnerability of Indian districts to extreme heat and erratic and persistent rainfall as well as micro-climatic fluctuations.

After a successful first day, the Ujjain Saur Urja Mela will continue on Sunday, June 15. On this day, more interesting and useful information will be available for consumers and stakeholders, besides expert consultations, and display of the latest solar products. Residents should take advantage of the fair and get inspired to adopt renewable energy.

3. Share and Connect Deeply- Even with a loving family, sometimes we miss deep, meaningful conversations or new connections. Consider joining a discussion group or mentoring young people or engaging with schools or college groups can give an enormous sense of happiness.