

Zurich Flood Resilience Alliance:

A unique collaboration between the private sector, NGOs and academia, working to demonstrate the benefits of pre-event investment to treat the cause of flooding, as opposed to just post-event relief of symptoms.



Flood Resilience Game! Players experience the complex nature of resilience, building flood their understanding improving and decision making.



Global Reach

- Community presence
- Scale
- Influence and advocacy



IASA

Mapping flood resilience in rural Nepal by linking with NGO processes and generating freely available, digital information.

Knowledge for action

- Research and modeling
 - Influence
- Scientific credibility

Small and agile

piloting

Innovation and ideas

Measuring flood resilience:

IIASA RISK scientists are working with the Alliance and four additional NGOs to test the Zurich Flood Resilience Measurement Framework and Tool in 70 communities across eight countries worldwide.



This project is generating empirical evidence on the sources of resilience something which has never been done before.





Innovation & Technical Advice

Collaborating with Practical Action Peru to address the underlying drivers of flood risk in Peru's Rimac River watershed.