



# INFRARISK

Novel Indicators for identifying critical  
INFRAstructure at RISK from natural hazards

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## Final Dissemination Conference, Madrid, 29<sup>th</sup> September 2016

1st announcement

**INFRARISK**, an EU-funded project (2013-2016), brings together 11 members with a well-balanced and strong partnership amongst universities, research institutions, SMEs, and a Large Enterprise, to develop a strategy to ensure that levels of infrastructure related risk due to natural hazards are acceptable. Stress tests are implemented through an operational framework that supports the work of managers, operators, stakeholders and policy makers, providing insight into the impact of extreme natural hazard events and enabling the vulnerability of their infrastructure networks to be assessed.

### About the Conference

The final conference aims to communicate the results and outputs of the INFRARISK project. New research will be presented regarding the development of optimal stress testing techniques for European Critical Infrastructure, which focuses on potential impacts to the European TEN-T (road and rail) network due to natural hazards, such as earthquakes, floods, and landslides.

The conference will address the following INFRARISK topics:

- Stress testing framework
- Road and rail example case studies
- INFRARISK Decision Support Tool (IDST)
- INFRARISK GIS Knowledge Base

**Date:** Thursday, 29<sup>th</sup> September 2016 09:00-16:00

**Venue:** DRAGADOS, Madrid, Avda. Camino Santiago 50, 28050-Madrid, Spain (the venue is at close distance from Airport/Madrid-Barajas )

**Who should attend?** Stakeholders including policy makers, owners, operators, managers, regulators, practitioners, research scientists, engineers, and civil protection bodies.

**Registration:** Please send your full name along with the name of your institution/company/project via E-mail to [info@infrarisk-fp7.eu](mailto:info@infrarisk-fp7.eu).

**No Fee:** There is no participation fee associated with the conference.

**Contact:** For any questions regarding the conference please contact M.J. Jimenez: [mj.jimenez@csic.es](mailto:mj.jimenez@csic.es)

**A detailed agenda for the event will be provided in May**

**More information:** [www.infrarisk-fp7.eu](http://www.infrarisk-fp7.eu)



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