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KnowRISK

Know your city, Reduce seISmic risK through non-structural elements

Prevention and preparedness projects in civil protection and marine pollution. Prevention Priorities

Deliverable Report

Deliverable F4– KnowRISK Final Dissemination Conference

Task F – Publicity (Visibility)

Deliverable/Task Leader: IST

March 2018

Project co-funded by the European Commission – Civil Protection Financial Instrument		
Dissemination Level		
PU	Public	x
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

Preface

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1. DESCRIPTION OF THE DELIVERABLE

1.1 INTRODUCTION

The KnowRISK Final Conference and Final Meeting took place on 11 and 12 December 2017 in Lisbon at Instituto Superior Técnico (1st day) and Laboratório Nacional de Engenharia Civil (2nd day).

The KnowRisk Final Conference had two main goals: first, to highlight and disseminate the outcomes of the KnowRISK project and second, to bring together the consortium partners, key invited participants and national representatives of stakeholders, civil society, public authorities and researchers for two days of thoughtful discussion on the seismic performance of non-structural components and risk reduction, as well as priorities for future research. The final meeting facilitated discussions around raising achievement in the topic with a focus on implications for future research and our final deliverables due at the end of the project.

To encourage registrations, the programme was disseminated on the KnowRISK, Instituto Superior Técnico, LNEC and Disaster Risk Management Knowledge Centre websites. We included it in our KnowRISK Newsletter, and each partner circulated invitations through their own networks.



The screenshot shows the 'KnowRISK Final Conference' event page. At the top is the header for the 'DISASTER RISK MANAGEMENT KNOWLEDGE CENTRE' with the European Commission logo. Below the header is a navigation bar with links: OVERVIEW, PARTNERSHIP, KNOWLEDGE, and INNOVATION. The main content area is titled 'KnowRISK Final Conference' and includes a description of the project, event location (Lisbon, Portugal), dates (Dec 11-12, 2017), and a link to the event page. The page is posted by Mónica AMARAL FERREIRA on 17 November 2017.

DISASTER RISK MANAGEMENT KNOWLEDGE CENTRE

European Commission > EU Science Hub > DRMKC > Overview > Events

OVERVIEW
EVENTS - NEWS - JOIN US - PUBLICATIONS - ABOUT

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KnowRISK Final Conference

Partnerships Events

Posted by Mónica AMARAL FERREIRA on 17 November 2017, last update on 17 November 2017

General Information

Description **KnowRISK** (Know your city, Reduce seismic risk through non-structural elements) is a EU Project that aims to facilitate local communities access to expert knowledge on **non-structural seismic risk** protection solutions. Scientific knowledge is turned into practical knowledge to be used by citizen and to **engage communities** in disaster risk reduction.
We are pleased to invite you to attend the KnowRISK Final Conference to be hosted by Instituto Superior Técnico and Laboratório Nacional de Engenharia Civil, in Lisbon, on 11-12 December 2017.

Conference admission is free of charge and we very much hope that you are interested to participate.

Event Location Lisbon, Portugal, Instituto Superior Técnico and Laboratório Nacional de Engenharia Civil

Link <https://knowriskproject.com/conferencia-final-knowrisk/>

From Dec 11, 2017 @ 10:00

Until Dec 12, 2017 @ 15:00

User Tags Overview

More than 100 participants attended over the two days (80 on the first day and 40 on the second day).

1.2 THE KNOWRISK FINAL CONFERENCE

Details of the programme for our KnowRISK Final Conference can be seen in Figure 1 (available at https://knowriskproject.com/wp-content/uploads/2017/10/programa_KR_public.pdf).

Risk

Final Conference of the European Project KnowRISK

KnowRISK – Know your city, reduce seismic risk through non-structural elements is a European project, co-financed by the European Commission's Humanitarian Aid and Civil Protection Grant.

The KnowRISK consortium consists of four partner organizations from three different countries: *Instituto Superior Técnico* (IST) and *Laboratório Nacional de Engenharia Civil* (LNEC), from Portugal; *Istituto Nazionale di Geofisica e Vulcanologia* (INGV) from Italy and *Earthquake Engineering Research Centre* (EERC) from University of Iceland.

Among other tasks, the KnowRISK project focus on communicating seismic risk and non-structural protective measures in a way that encourages a two-way dialogue between scientists and laypersons.

The KnowRISK Final Conference, to be held in Lisbon from 11th-12th December 2017, seeks to present the main findings of this two year project and to promote open discussion with several stakeholders (11th December) regarding the KnowRISK products and pilot-interventions in schools (12th December).

This conference also represents a moment to explore new opportunities for collaboration.



Co-financed by European Commission's Humanitarian Aid and Civil Protection Grant agreement ECHO/SUB/2015/718655/PRV28

11th December

Instituto Superior Técnico - IST | Alameda

Civil Dept - Room 4.41 (2nd Floor)

09h00 | Registration at IST

09h30 | Welcome address "KnowRISK project"

Mário Lopes IST

09h45 | Three European Countries, three seismic scenarios and ways of coping with risk
Raffaele Azzaro INGV, Bjarni Bessason EERC, Carlos Sousa Oliveira IST

10h15 | Buildings, non-structural elements and shake table tests
Rajesh Rupakhety and Solveig Thorvaldsdottir EERC, Paulo Candéias LNEC

10h45 | Coffee break

11h00 | Bridging the gap between earthquake science and society
Delta Sousa e Silva LNEC, Massimo Crescimbeni INGV, Rajesh Rupakhety EERC

11h30 | Risk communication to selected stakeholders: interests, needs and priorities
Mónica Ferreira IST, Gemma Musacchio INGV

12h00 | Discussion

12h30 | Lunch On your own

Audatório Abreu Faro - Complexo Interdisciplinar

13h45 | Keynote

Reduction of the seismic risk associated to non-structural elements
Gennaro Magliulo, SPONSE

14h15 | Keynote

The EU mission to Mexico after the 19th September 2017 earthquake

Agostino Goretti

14h45 | Coffee Break

15h00 | Exhibition | "Boosting project deliverables through digital media"

Susana Falsaperla and Stefano Solarino INGV, Hugo O'Neill IST

15h30 | Round table

The stakeholders feedback

João Azevedo, moderation
Carlos Sousa Oliveira and Isabel Pais, rapporteurs

17h30 | Closing remarks

Spyros Afentoulidis, European Commission (to be confirmed)

12th December

Lab. Nacional de Engenharia Civil - LNEC | Alvalade

9h15 | Participants welcome

9h45 | Welcome address "KnowRISK project"

Vitor Campos LNEC

10h00 | Round Table

Risk communication - The KnowRISK experience in schools from Portugal, Italy and Iceland
Ana Delicado, moderation

Delta Sousa e Silva LNEC, André Machado ESRDL, Gemma Musacchio INGV, Bartoletti Gian Marco, Giovanna Piangiamore, Rajesh Rupakhety EERC

Steve Platt CAR-UK and Mónica Ferreira IST, rapporteurs

11h45 | Coffee break

12h00 | Exhibition | "Counteracting risk:

Experiences of communication in schools"

Exhibition opening and walkthrough with key actors

Marta Vicente LNEC, Danilo Reitano and Elena Eva INGV, Simon Ólafsson EERC

12h45 | Closing remarks

Carlos Pina LNEC. President and Carlos Sousa Oliveira IST

Venues

Day 1 Instituto Superior Técnico - IST | Avenida Rovisco Pais 1, 1049-001 Lisbon

9h00 - 12h30 | Civil Dept - Room 4.41 (2nd Floor)

13h45 - 18h00 | Audatório Abreu Faro - Complexo interdisciplinar

Day 2 Laboratório Nacional de Engenharia Civil - LNEC | Avenida do Brasil 101, 1700-066 Lisbon

1.2.1. Instituto Superior Técnico - IST, 11th December

The conference opened with a welcome from the KnowRISK project coordinator Prof. Mário Lopes from the Instituto Superior Técnico. This was followed by the project outcomes presentation by each partner. After lunch two keynote talks took place: the first from Gennaro Magliulo, member of Seismic Performance Of Non-structural Element” (SPONSE) Association and Assistant professor at the dept. of Structures for Engineering and Architecture at University of Naples Federico II, and the second from Agostino Goretti, Structural engineer at Seismic and Volcanic Risk Office, Italian Civil Protection Department, Italian Presidency of Council of Ministers.



Gennaro Magliulo presentation

Reduction of the seismic risk associated to non-structural elements

Gennaro Magliulo
SPONSE – University of Naples Federico II

KNOWRISK
Lisbon, 11th-12th December 2017



Agostino Goretti presentation

Risk Final conference of the EU Project KnowRisk

Approaching the non-structural side of seismic risk

KNOWRISK

The EU mission to Mexico after the 19 September 2017 earthquake

Agostino Goretti
Italian Civil Protection Department

Lisbon, 11-12 December 2017

A roundtable session with the some Portuguese stakeholders (EDP, Metro, Siemens, CP and Junta de Freguesia de Alvalade) took place in the afternoon. Stakeholders' presentations were an opportunity to voice their concerns, views and perceptions on the topic and possible steps forward.



1.2.2. Laboratório Nacional de Engenharia Civil - LNEC, 12th December

Regarding the second day at LNEC, half day was dedicated to a roundtable session and an exhibition. Ana Delicado from Instituto de Ciências Sociais was the moderator. After lunch took place the KnowRISK Final Meeting.

The roundtable had three main objectives, respectively:

- i) To inform about the experience of risk communication in school context in the KnowRISK Project (Italy, Portugal and Iceland);
- ii) To promote a reflection on the experience, highlighting its weakness and strengths;
- iii) Take advantage of the presence of teachers and researchers for a broad reflection on the role of school as a platform for promoting a culture of prevention.

The exhibition was aimed at presenting each country and the intervention taken in Iceland, Italy and Portugal. It stood on products used on the intervention or made by students, on photos and each country showed a panel/poster describing the aims/schools/procedure of the intervention in each partner-country. All the 4 classes of Portuguese students of KnowRISK intervention (120 pupils from the Rainha Dona Leonor and Padre António Vieira) visited the exhibition. Two students and one teacher from Italy (La Spezia) participated on the roundtable.



1.2.3. Social Programme, 13th December

All speakers and KnowRISK partners were invited to attend the Social Dinner (Monday, 20h30) and the City Tour (Wednesday, 10h00 to 15h30).

