



DRMKC workshop with FP7 and H2020 projects on critical infrastructure protection

Draft agenda – 16 March 2017

Opening session

09:00 – 09:30 Welcome address

Overview and objectives of DRMKC, relevant policies and expectations from the workshop

Session 1: Cascade effects

09:30 – 10:15 CASCEFF project: Modelling the dependencies and cascading effects for emergency management in crisis situations

10:15 – 11:00 FORTRESS project: Foresight tools for responding to cascading effects in a crisis

11:00 – 11:30 Coffee break

11:30 – 12:15 PREDICT project: Preparing for the domino effect in crisis situations

12:15 – 13:00 SNOWBALL project: Lower the impact of aggravating factors in crisis situations thanks to adaptive foresight and decision-support tools

13:00 – 14:00 Lunch break

Session 2: Geophysical hazards

14:00 – 14:45 INFRARISK project: Novel indicators for identifying critical infrastructure at risk from natural hazards

14:45 – 15:30 STREST project: Harmonized approach to stress tests for critical infrastructures against natural hazards

15:30 – 16:15 INDUSE-2-SAFETY project: Component fragility analysis and seismic safety assessment of special risk petrochemical plants under design basis and beyond design basis accidents

16:15 – 16:30 Coffee break

Session 3: Extreme weather (hydro-meteorological hazards)

16:30 – 17:15 INTACT project: Risk analysis of infrastructure networks in response to extreme weather

17:15 – 18:00 RAIN project: Risk analysis of infrastructure networks in response to extreme weather

18:00 - 19:30 Social cocktail and scientific exhibition



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Session 4: Relevant on-going activities

09:00 – 09:45 JRC projects

Interdependencies and cascading effects for resilience assessment of critical systems

Risks of weather extremes to critical infrastructures in Europe under climate change

Natural hazard impacts on industry and critical infrastructures

09:45 – 10:00 ANYWHERE project: Enhancing emergency management and response to extreme weather and climate events

10:15 – 10:30 RESIN project: Climate resilient cities and infrastructures

10:30 – 10:45 EU-CIRCLE project: A pan-European framework for strengthening critical infrastructure resilience to climate change

10:15 – 10:30 RESCCUE project: Resilience to cope with climate change in urban areas – a multisectorial approach focusing on water

10:15 – 10:30 Ideas on the future of Early Warning Systems in vulnerable cities

10:30 – 10:45 CIPRNet network of excellence: Critical infrastructures preparedness and resilience research network

10:45 – 11:00 Coffee break

Session 5: Future prospects and challenges

11:00 – 13:00 Round-table discussion: common policy recommendations, knowledge gaps and research needs

Closing session

13:00 – 13:30 Summary of round-table discussion and Closure

Venue

Brussels, Berlaymont, Robert Schuman meeting room