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for Reconstruction and Recovery Planning  
Capability Project**

**Report on the Dissemination of the Results**

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## ABBREVIATIONS AND ACRONYMS

Abbreviation	Description
ICCS	Institute of Communication and Computer Systems
ITC	University of Twente, Department of Earth Systems Analysis, Faculty of Geoinformation Science and Earth Observation
LPS	Local Positioning System
THW	Federal Agency for Technical Relief (Germany)
TUD	Technical University of Dresden
UAS	Unmanned Aerial Vehicle Systems

## EXECUTIVE SUMMARY

This deliverable includes a comprehensive report on public awareness and dissemination activities performed within the RECONASS project.

Public awareness activities aimed to spread the information about the project to the broad community to set the ground for exploitation of the results or possible technology transfer. Major awareness/communication activities included:

- Project public website
- Six-monthly newsletters
- Social networks to communicate with larger audiences (twitter and LinkedIn)
- Videos showing the RECONASS system at work at YouTube
- Press releases
- Presentation of RECONASS at the TV news
- RECONASS leaflet and poster
- Presentation of the results to the public at large

The dissemination activities were performed to share the technical results of the project with the relevant business and scientific communities and promote the industrial exploitation of the results. Major dissemination activities included:

- Project workshops
- Presentations/publications
- Formation of a group of external experts to assure the project's technical solutions are properly addressing the requirements from the emergency/disaster response organisations, building managers, companies offering structural monitoring services and organisations involved in the development of remote sensing based damage maps and to increase the deployability and acceptance of the RECONASS solutions.
- Communication with the European Civil Protection Agencies.
- News releases to Alpha Galileo and the Technology Marketplace.
- Interview given to Horizon-The EU Research and Innovation magazine.
- Theses, Teaching, Seminars