SAFE QUAKE



Project title:

"Improving the post-disaster behaviour of the population living in urban areas with high seismic risk"

Project acronym: SAFE-QUAKE

The project will be implemented in:

- ROMANIA, by the General Inspectorate for Emergency Situations (coordinating beneficiary)
- ➤ BULGARIA, by the Ministry of Emergency Situations (associated beneficiary)
- CROATIA, by the National Protection and Rescue Directorate (associated beneficiary)

Starting date: 1 March 2010

Ending date: 31 May 2011

Duration: 14 months

Total project eligible costs: 420.000 EURO **EC financial contribution requested:** 295.000 EURO (= 70,23% of total eligible costs)

PROJECT ADDED VALUE

a better preparedness of the population in order to cover the gap, namely the time elapsed since the earthquake occurs until the arrival of professional rescue teams

THIS PROJECT WILL PROVIDE:

- a clear picture on population preparedness and rescue teams expectations
- an increasingly motivated population to support the rescue teams
- a higher rate of survival after an earthquake

PARTNERSHIP ARRANGEMENTS

- drawing up and signing Agreements with the associated beneficiaries
- keeping a close contact among the partners in order to apply the Commission's Grant Agreement Rules
- Reporting dead-lines:
 - 1. 15 July 2010 Report for the period
 1 March 31 July 2010.
 - 2. 15 December 2010 Report for the period1 August end of December 2010.

MAIN OBJECTIVES

- 1. to evaluate the level of population's knowledge on the first measures to be taken post-earthquake
- 2. to exchange information and share experience between MS experts regarding the best practices and recommendations on self-protection and mutual assistance between civilians, as well as between civilians and rescue teams
- 3. to set up a concise set of basic rules to be followed by the population in case of earthquake until the arrival of professional intervention teams

- 4. to increase the public awareness on the set of behavior rules, especially focusing on the target groups, such as: disabled, young and elderly people
- 5. to prepare the population for an appropriate reaction in case of earthquake in urban areas with high seismic risk
- 6. to promote civilian participation to the disaster response efforts performed by emergency services and authorities

Main project activities:

- POPULATION AND RESCUE TEAMS SURVEY in order to:
- evaluate the level of population's knowledge on the first measures to be taken post-earthquake
- identify the rescue teams expectations about the possible support to be granted by the population while performing the intervention
- identify the characteristics and needs of each target group on a suitable behaviour in case of an earthquake
- Finding gaps and establishing areas to be addressed

❖ DEVELOPMENT OF A SET OF BASIC RULES

- a set of basic rules to be followed by the population in case of earthquake until the arrival of professional intervention teams
- implementing best practices and recommendations on self-protection and mutual assistance between civilians, as well as between civilians and rescue teams

❖ AWARENESS RAISING CAMPAIGN FOR GENERAL PUBLIC AND EACH TARGET GROUP in order to:

- increase the public awareness on the set of behavior rules, especially focusing on the target groups
- prepare the population for an appropriate reaction in case of earthquake in urban areas with high seismic risk
- promote civilian participation to the disaster response efforts performed by emergency services and authorities

❖ SEMINAR WITH INTERNATIONAL PARTICIPATION

■ **DATE:** September 2010

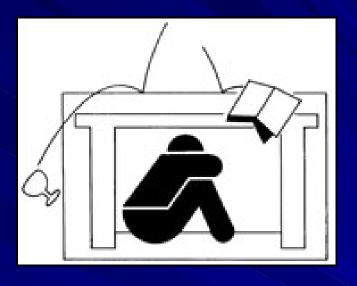
DURATION: two days

■ LOCATION: Bucharest

- PARTICIPATION: experts and speakers from 31 states participating to the Civil Protection Mechanism; speakers from TURKEY and JAPAN; earthquake survivors; representatives of EC
- AIM: to set up a concise set of basic rules to be followed by the population in case of earthquake until the arrival of professional intervention teams
- ESTABLISH A NATIONAL DAY "BE PREPARED FOR THE EARTHQUAKE"

Follow-up

- awareness raising campaign will be conducted every year during the national day against earthquake consequences: "Be Prepared for the Earthquake"
- information sessions about the seismic hazard
- preventive education courses and trainings during the classes of civil education in schools and high schools;
- exercises concerning protection against seismic hazard



THANK YOU for YOUR ATTENTION!