

- SMALL GROUP MEETINGS – GROUP 2 RESEARCH PROJECT

Constraints – differences between disciplines

Define problems – define objectives

Manageable goals

PROBLEMS – or set to be agreed

Introduce hazard mitigation preparedness

Before the event

Question of improvising

Sequence of research – lead to programs

Major problem US- small municipalities do little to understand disasters

Defining disaster in the context of a small communities

Project to be applied to a group of small cities that could become a beta test

Mitigation, response, recovery, planning, etc

Single community?

Model where smaller communities can address the risk ass. and risk management for several hazards

Model?

OBJECTIVES

- **PREPARE A LINKED RISK ASSESSMENT AND RISK MANAGEMENT PROCESS FOR SMALL COMMUNITIES TO IMPLEMENT FOR EXTREME EVENTS.**
- **ENGAGING KEY STAKEHOLDERS IN THE RISK ASSESSMENT AND RISK MANAGEMENT**
- **HOW TO MAKE MORE INTELLIGENT DECISIONS IN LIGHT OF EXTREME EVENTS**
- **IMPROVE THE CONFIDENCE OF THE KEY STAKEHOLDERS AND OF THOSE WHO LEAD THE COMMUNITY**

HOW TO ENGAGE THE PUBLIC AND PRIVATE SECTORS?

- COOPERATION FOR BETTER MITIGATION
- ASSOCIATIONS
- LOCAL CONNECTIONS
- NGO'S

OUTCOME

UNIVERSAL METHODS AND TOOLS FOR
ACHIEVING A MORE DISASTER RESILIENT
COMMUNITY

FUNDING

- PERI
- FEMA

