

Partnership on C.B.D.R.M in Vietnam





People's Knowledge, Attitude and Practice in relation to disaster risks, life skills and coping mechanisms



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General information on the project:

- Title: "Capacity building for institutions & vulnerable communities to improve disaster preparedness, mitigation & response in Thanh Hoa & Quang Tri " EUROPEAN COMMISSION
- Main Donor: Directorate-General for Humanitarian Aid - European Commission



- Program: DIPECHO VII
- Implemented by





- Location: Thanh Hoa & Quang Tri provinces
- Timeframe: July 2010 Sept 2011













Main planned activities

- Capacity building of key stakeholders' staff
- Small scale mitigation activities + early warning system.
- D.RR. Risk communication
- D.R.R school based and villages plans
- Knowledge management (lessons learned, research, studies....)

Objectives of the K.A.P

- Understand people's Knowledge, Attitude Practice & Participation in relation to disaster risks
- Establish baseline information for measuring the impacts of disaster risk communication activities
- Identify main channels of communication used by the people
- Provide data for advocacy on DRR
- Familiarize DRR organizations with the KAP







Methodology

- Quantitative approach: Cluster random sampling survey
- Qualitative approach: Focus Groups & in depth interviews.
- Target groups: Households and students
- Data processing: SPSS/PC software
- Gender analysis
- Location: 1 K.A.P in Thanh Hoa + 1 K.A.P in Quang Tri







Preliminary findings

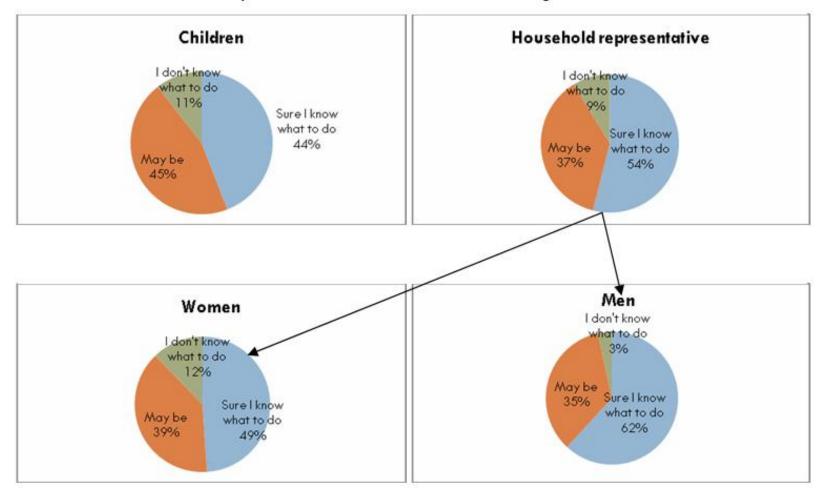
- Good knowledge about types of disasters.
- Poor knowledge on who are the most vulnerable groups (Women, PWDs...)
- Women & children are less confident to cope with disasters
- Not much difference between Male & Women responses
- Poor participation of people in DRR planning exercises.
- Some gaps between Attitudes & Practices (mainly for children)
- Different communication means between children & adults





Level of confidence

Do you know what to do if a disaster occurs right now?

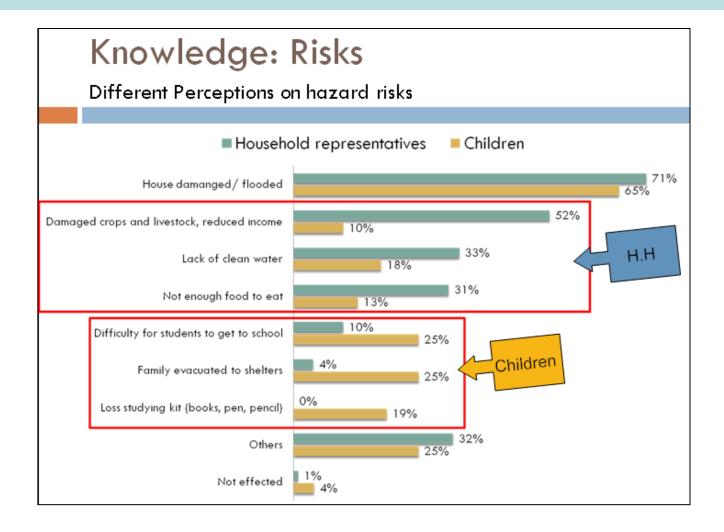








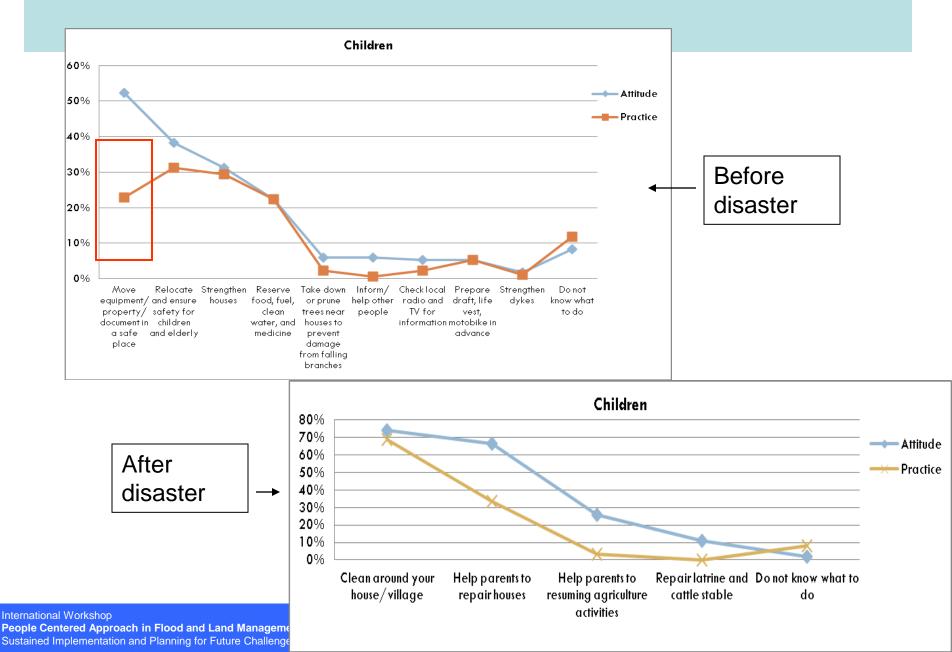
Different Perceptions of risks



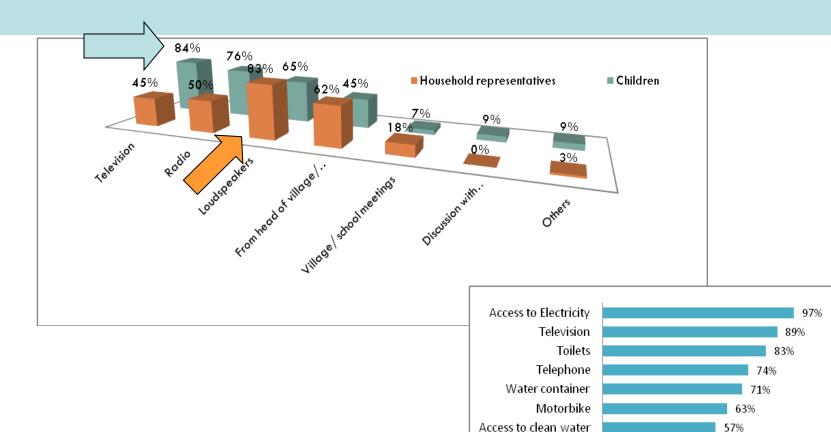




Gaps between Attitudes & Practices (mainly for children)



Different means of communication





Radio

Boats

Life jacket

Internet connection

24%

40%

60%

100% 120%

6%

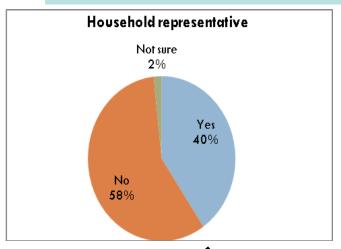
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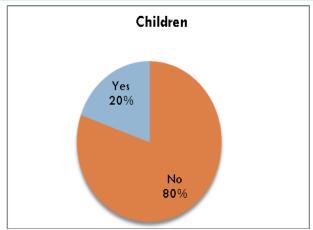
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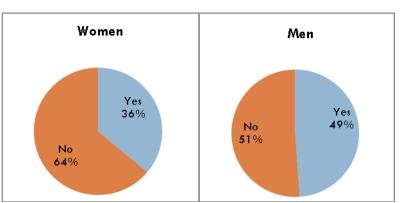
Poor participation rate....

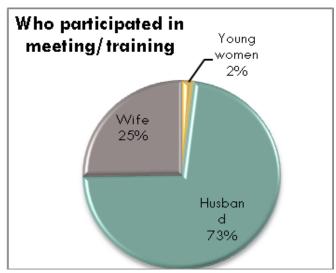
Have you participated in DRR meeting/trainings?











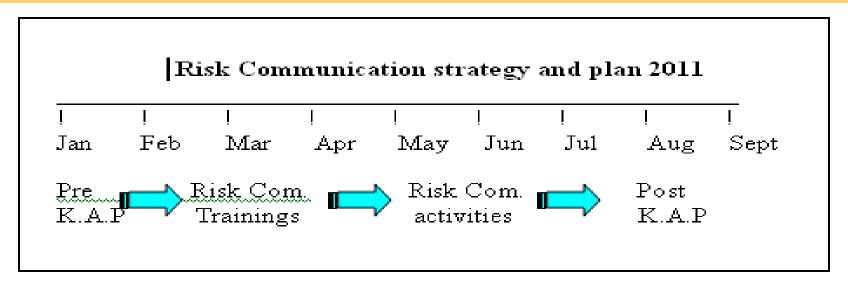
...but potential to bridge the gap

In the K.A.P study conducted in Quang Tri, 71% of the households mentioned that they could identify an existing group in their community that help people to prepare themselves for natural disasters





Use of the K.A.P....next steps....



Most vulnerable	Problem/behavior to	Best channels of	Methods/tools used	Main	Specific
target group	address	communication to	for each channel of	communicators	messages per
		reach the target group	communication		target groups

What?	How?	With who	When?	How	Comments/status
				many/much?	of the plan





Use of the K.A.P....next steps....

 K.A.P is a good tool for not only designing communication activities but also for participatory planning, capacity building and advocacy for both local and national authorities.













Thanks for your attention!







