

Mine Risk Education

Evaluation of effects



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Mine Risk Education objectives

- Contribution to the decrease in victim numbers



unmeasurable

- Contribution to the risk management

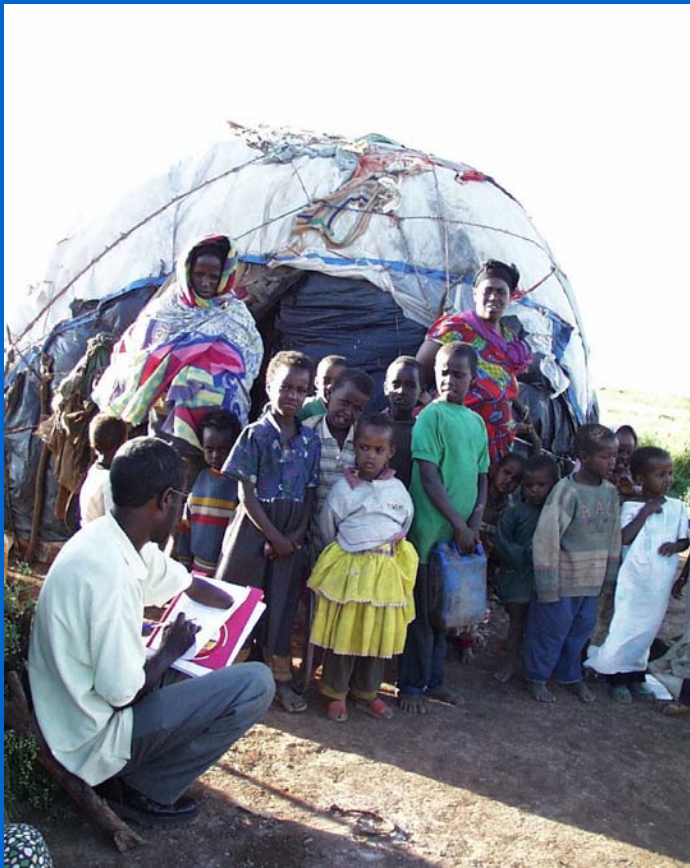


measurable

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Survey on “risk management”



1) sampling

- Use of a scientific methodology promoted (tried & tested) by WHO and usable everywhere

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Survey on “risk management”



2) KAP Questionnaire

Knowledge
Attitudes
Practices

example of output

Evaluation of effects in the Somali camps in East Ethiopia

- 78% of the refugees have sufficient knowledge
- Attitude : 7 out of 10 refugees have appropriate “know -how” in the case they may be tempted to venture into unknown territory
- Practices : 46% have maintained that they have made (their) children aware of mines/uxos (and have given precise examples)
- 46% spontaneously came up with the folder as a source of information

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Survey on “risk management”

To measure
the aptitude of one
population
for managing the risk

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Survey on “risk management”



on the level of Knowledge, Attitudes, Practices

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Survey on “risk management”

- Applicable everywhere
- A scientific/statistic approach (recognised & tested)
- Limited cost
- Meet the question “is the Mine Risk Education programme useful or not?”



Programme &
target groups

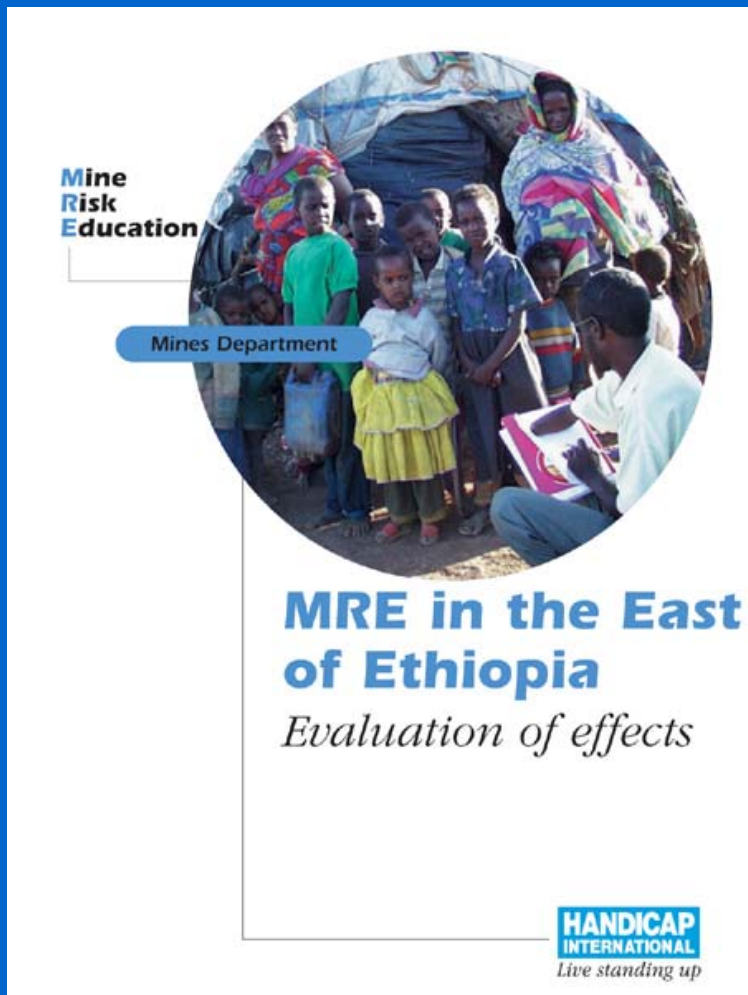


Partners



Funders

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The End

