



## Resource-risk map interviews

[HAMLET NAME]



UNITED NATIONS  
UNIVERSITY  
**UNU-EHS**  
Institute for Environment  
and Human Security

**Interviewee**

**Interviewer:**

**Date:**

**Time**

**Hamlet:**

**Commune:**

### Guidelines

#### Questions:

What are the main features of the hamlet and where are they located in relation to each other?  
What other hamlets are at its borders?

Where are residential areas?

Where is the dyke?

Where are the main canals?

Which areas are higher?

What are the main products produced and where are these produced?

Why are these products produced there? (Soil, elevation, distance to canal, location and distance to dyke)

Could there be other products produced on these areas?

#### Instructions

*Draw map on a paper (with pencil so that changes are possible)*

*Mark them in black*

*Mark it in brown*

*Mark them in blue*

*Crosshatch these areas and mark them*

*Mark the different production areas in different colours and give each area a number*

*Make a table where you list the characteristics of each area*

*Enter alternative options in the table*

What would have to be done to change to these products?

*Enter information in the table*

Which areas are at risk of salinity/flooding (high risk, moderate risk, low risk areas)?

*Crosshatch these areas in three different patterns in red colour in different intensity*

Where are the fields of the interviewed households located?

*Enter the area number in the list of interviewed households*

Are there any specific characteristics about the location of the field

*Enter the area number in the list of interviewed households*

E.g.: *distance to canal*

*gate to let water out (esp. SC)*

*elevation*

*location and distance to the dyke*

*inside/outside the dyke*

*access to the field*

*Soil*

*Access to water*

---

## Other information

General impression:

Atmosphere:

Other people' present:

Problems:

Other comments:

---