

## Agriculture

### **Coping/Adaptive Capacity**

Knowledge-/evidence based policies

Profitability of investments

Level of competence

Information on adaptation strategies

Mainstreaming adaptation strategies

Farmer's decision-making ability -  
under uncertainty

### **Hazard/Exposure**

Temperature

## Society

### **Coping/Adaptive Capacity**

The resourcefulness of authorities to implement measures for water supply  
during drought (other than available infrastructure for drinking water)

Presence of planning and implementation of climate adaptations

Lack of understanding of responsibility among authorities

Lack of coordination between civil defence with climate adaptation

## Ecosystems

### **Coping/Adaptive Capacity**

Landowners knowledge in water management

Decision makers knowledge in water mangagement

### **Susceptibility**

Presence of forest damages

Presence of pricing of water (withdrawals & use)

Presence of water surface change

Ground slope

Age of permits for on-going water-related activities

Presence of straightened/cleared water courses

Presence of dikes

Ratio between production forest to natural forests

## Water Supply

### **Coping/Adaptive Capacity**

Political competence

Availability of financial models

## Forestry

### **Coping Capacity**

Availability of irrigation of timber storage

### **Susceptibility**

Edge effects (i.e. from clear cuts etc.)

### **Hazard/Exposure**

Forest fires

### **Susceptibility**

The geography

Presence of dikes, straightened and/or cleared water courses

Industrial use of public drinking water services,

Industrial use of common surface- & groundwater resources

### **Hazard/Exposure**

Forest fires