

National Monitoring Agency for Natural Risks

Context

Purpose, outlooks



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Ressources, territoires, habitats et logement
Énergie et climat
Prévention des risques
Développement durable
Infrastructures, transports et mer

Présent
pour
l'avenir



Context

- Xynthia Storm: 49 dead, 690 M€ from insurance compensation
→ huge cost, both human and economical
 - 2 Parliament reports (National Assembly and Senate).
Highlighted the lack of national-level knowledge concerning flood risks and its short/medium/long term evolution (asset exposition)
 - Parliament request backed by (re)insurance companies
- in April 2011, the advisory council for large-scale natural risks (COPRNM) was mandated by the ministry of ecology to work on this subject
- in May 2012, the partnership between CCR, MRN and the french government was officialized



Purpose

1. To improve knowledge about natural hazards and assets exposition to them
2. To share analyses, experience and experimentation feedback
3. To contribute to the improvement of the risk prevention governance and policy by giving means to monitor their efficiency



Organization

1st phase: Work pre-agreement:

- **Creation of a steering committee (Ministry, CCR, MRN)**
- **Interviews of stakeholders**
- **Drafting of the operational agreement**

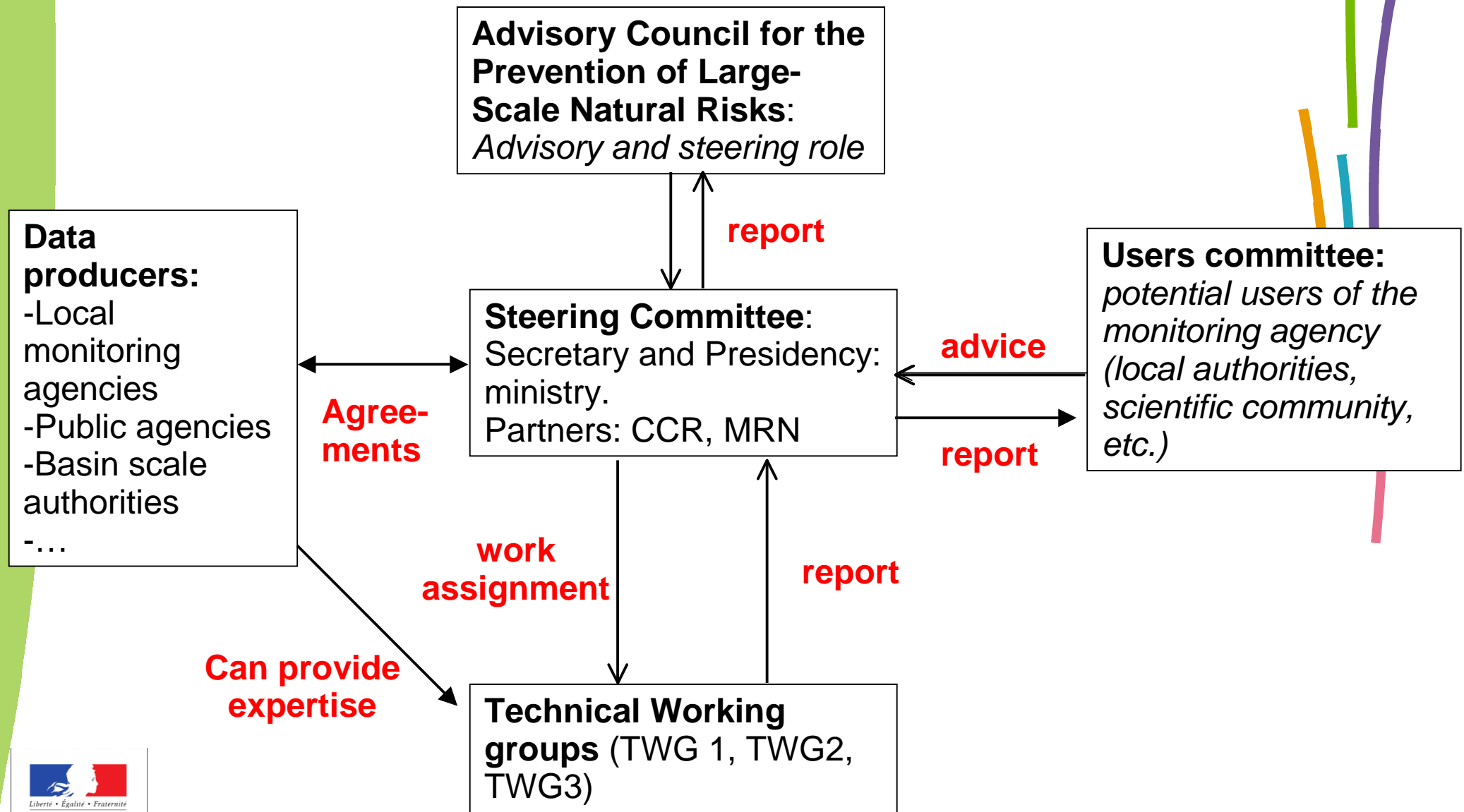
Signature (government, CCR, MRN)

2nd phase: Technical Working Groups:

- **TWG1: experimentation: indicators (first test: flood risks). Secretary: MRN**
- **TWG2: governance , data and indicators property. Secretary: Ministry**
- **TWG3: dissemination (web portal): secretary: CCR**



Organization



Outlook

- Pooling of information, studies, data (government: risk assessment data, insurance companies: data concerning damage caused by natural hazards)
- Data checking: making sure the available data is reliable
- Validation of homogeneous indicators
- Gathering and reporting on analyses and observation
- Natural risks and vulnerability monitoring

First experimentation: flood risk

Schedule: - report to the Advisory Council for the Prevention of Large-Scale Natural Risks: september 2012

- common indicators for flood risk monitoring: end of 2012

- communication and dissemination: beginning of 2013



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**Thank you for your
attention**

