

# RISK & RECOVERY

---

Earth observation

Natural risk

Recovery



## Service

- Multidisciplinary
- Reactive: time-constrained delivery of geographic information
- Flexible: adaptability to the specific needs of each user or customer
- Quality: ISO 9001 certified

## THE SERVICE

Time-constrained delivery of information on:

- The location and extent of simulated risks
- Consolidation of event damage
- Reconstruction monitoring and analysis
- Detailed assessment of human, material, environmental and economic impacts

From spatial imagery and exogenous data over any geographical area

## FOR WHO?

- Actors in risk management, natural resources or land management
- Civil protection services
- Insurance industry
- Non-governmental organizations
- Financial institutions

## CHARACTERISTICS

- Time-constrained delivery, from a few days to a few weeks in the desired formats
- Source data: satellite, aerial or drone (depending on availability), topographic and socio-economic data
- Price: [contact us](#)

## REFERENCES

- [CNES/CEOS](#)
- [Copernicus](#)
- [Descartes](#)
- [NASA Harvest](#)

## **CONTACT**

- Claire Huber : [claire.huber@unistra.fr](mailto:claire.huber@unistra.fr)
- Mathias Studer : [mathias.studer@unistra.fr](mailto:mathias.studer@unistra.fr)

Parc d'innovation,  
300, bvd Sébastien Brant  
67412 Illkirch-Graffenstaden  
<https://sertit.unistra.fr/en/geographic-information-from-the-sky>