

# RISK & RECOVERY

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Natural Risk  
Recovery  
Earth Observation



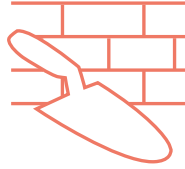
# THE SERVICE

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Delivery of information relating to:

- location and extent of simulated risks
- consolidation of the damages of an event
- monitoring and analysis of reconstruction
- detailed assessment of human, material, environmental and economic impacts

from satellite imagery and exogenous data



An experienced multidisciplinary team delivering geographic information on risks, issues, and post-crisis rehabilitation in a limited time

## GOALS

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Provide geographic information on potential or real natural hazards

Ensuring post-event rehabilitation monitoring

## FOR WHO ?

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Civil protection,  
NGOs,  
insurance industry,  
financial institutions,  
risk and natural resource managers,  
land planning services, ...

## CHARACTERISTICS

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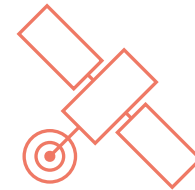
Production time: rush mode (days), standard mode (weeks)

Product format: raster / vector

Scale: on demand

Source data: satellite, topographic and socio-economic data

Price: Please contact us



## CONTACT

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## REFERENCES

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RASOR, KAL-HAITI,  
CNES/CEOS Recovery Observatory,  
Copernicus EMS Risk & Recovery Standard and FLEX

