

## INTER-REGIONAL FLOOD MISSION IN THE MEDITERRANEAN ARC











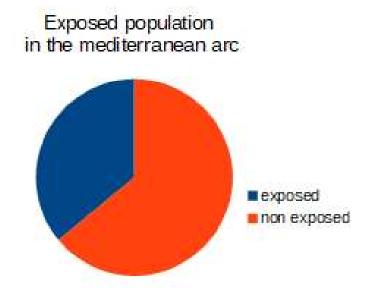


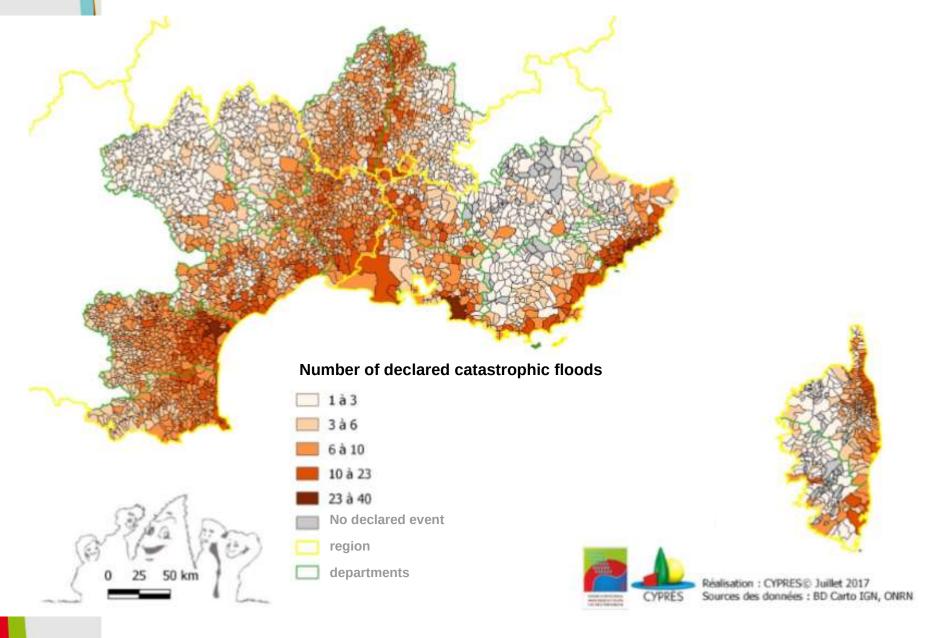




#### Risk exposure

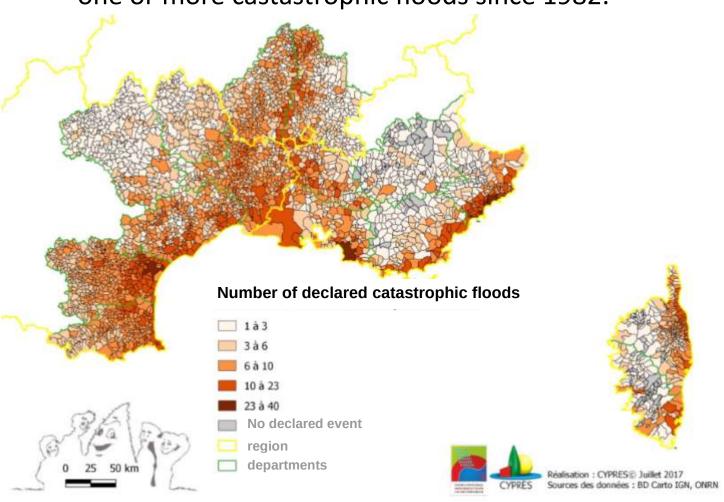
- 36 % of the population (3 236 154 people) exposed to major flood events due to river getting out of the bed.
- 2,6 % of the population exposed to sea submersion.
- 148 communities with more than 75% of their population exposed to floods.





#### **Sinistrality**

 96 % of communities (3550 communities) impacted by one or more castastrophic floods since 1982.

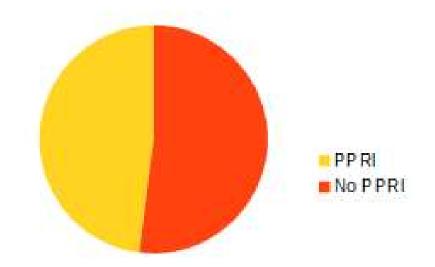


#### Indicators of the action

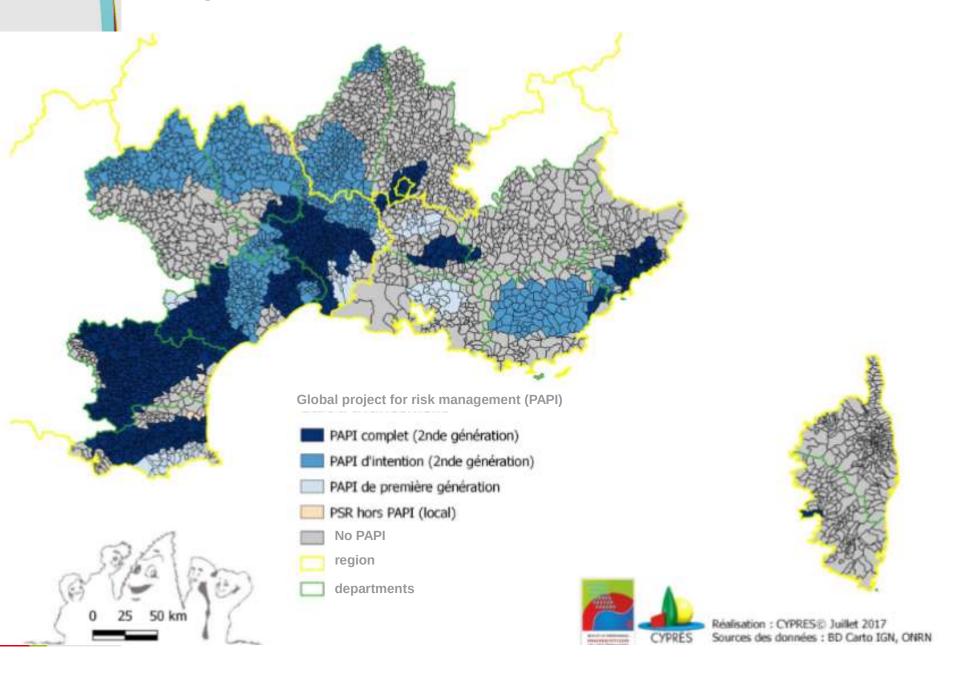
#### **Prevention tools**

 48 % of communes are covered by a prevention plan against flood risks (PPRI)

Communes covered by a PPRI



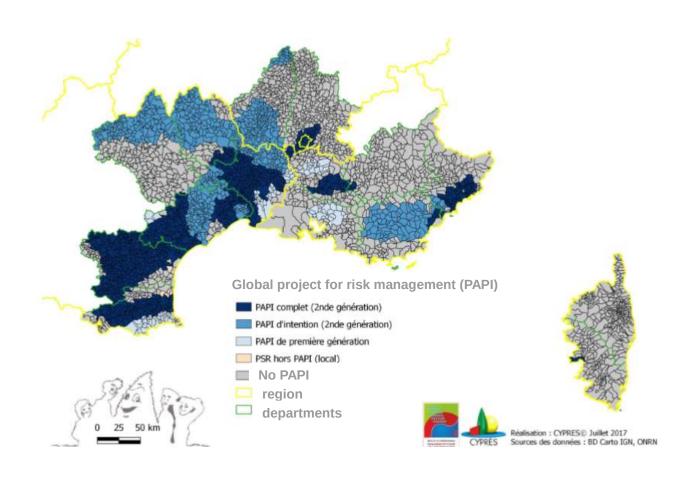
#### Indicators of the action



#### Indicators of the action

#### **Prevention tools**

 52 % of communities have developed global project for flood risk management



### Flooding events of october 2015

Action plan dedicated to the mediterranean arc after the flood events of October 2015 in the Alpes-Martimes Department

Creation of an inter-regional cooperation



## Aims of the inter-regional mission

Reinforce the inter-regional coordination to apply the national policies

Subscribe the action in the long term

Assist the services and the territorial stakeholders to improve the performance of the practices and the tools for flood prevention

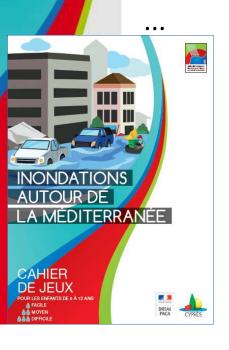
Assure a zonal coherence in the operations

Favorise an inter-ministerial work involving synergies between all the stakeholders

## Need of new approaches for the development of risk culture

Not only regulatory tools
Visual and sensorial tools
Good behavior and reflexes
Citizen expression and testimonials
Popular celebration and event
Child awareness











## 8 responsible behaviors



To be informed



Not to drive To avoid deplacement



To take care of our family without deplacement



To stay away from the flood area







Not to drive or walk on flooded roads and submersibles bridges



Not to go to get the children from the school

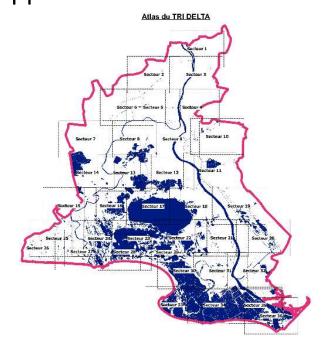
# Global, adaptative and multipartners approaches

Approaches on bassin of risk / communal approaches Solidarity and collaboration
Climate change

Specificities and potential of each territory
Involvement of each scale of stakeholders
Innovative, experimental and creative approaches

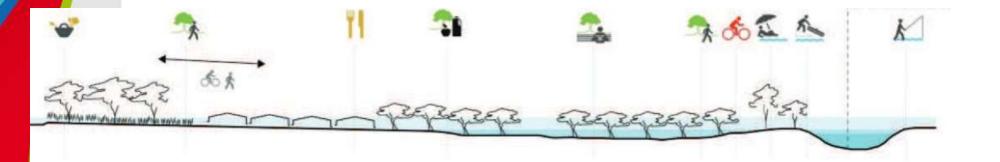
. . .





## The territorial project as a start point

Water = a component of the territory
Risk prevention as a part of a global project
Social, economical, environmental, cultural benefits
Political will
Understanding and appropriation by the population



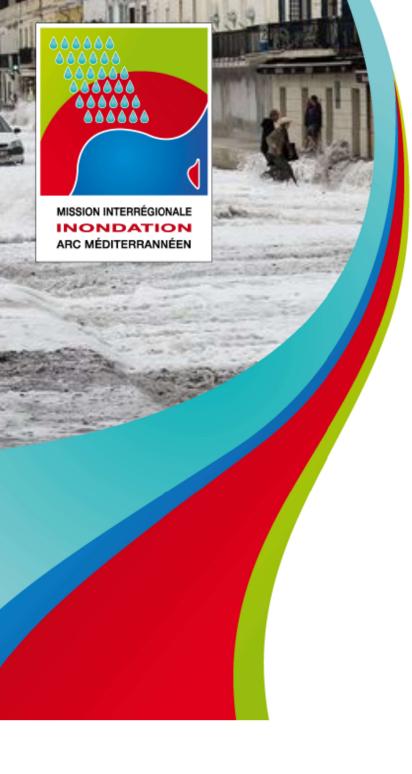








http://www.paca.developpement-durable.gouv.fr/inondations-arc-mediterraneen-r2225.html



#### THANK YOU FOR YOUR ATTENTION!

#### **GHISLAINE VERRHIEST LEBLANC**

Mission head for "interregional coordination for flood risk prevention in the mediterranean arc " - DREAL PACA



ghislaine.verrhiest@developpement-durable.gouv.fr