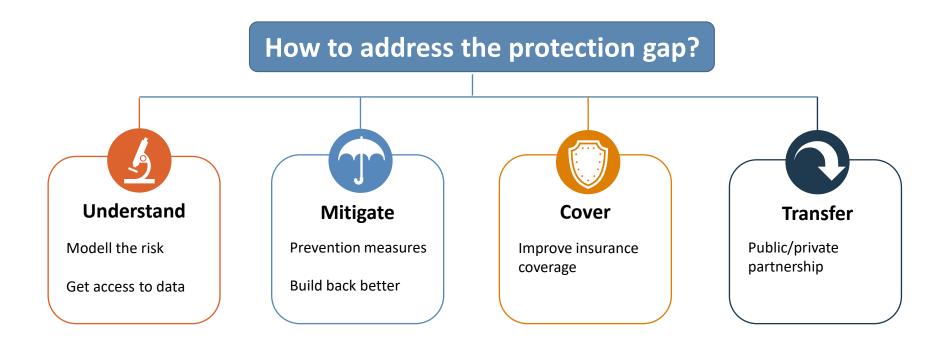
# Addressing protection gap for natural catastrophes

#### **EIOPA** conference

Presenter: Marie Scholer Date: 07 December 2022



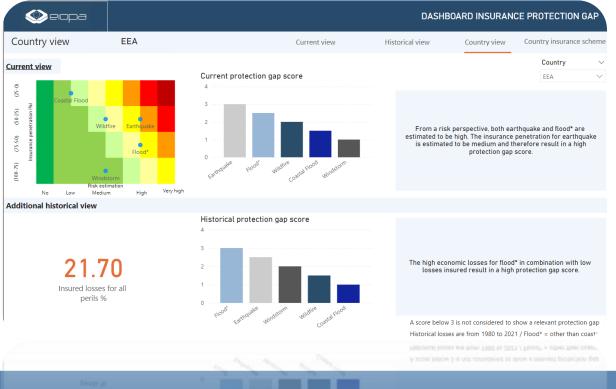


### Reducing the causes of climate change and adapting to the risk is a must





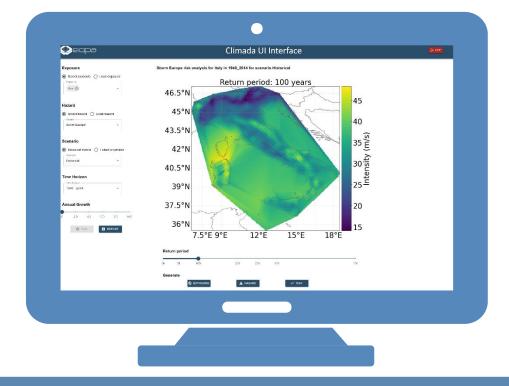
# **UNDERSTAND THE PROTECTION GAP**





# **PROMOTE USE OF OPEN SOURCE MODEL AND DATA**

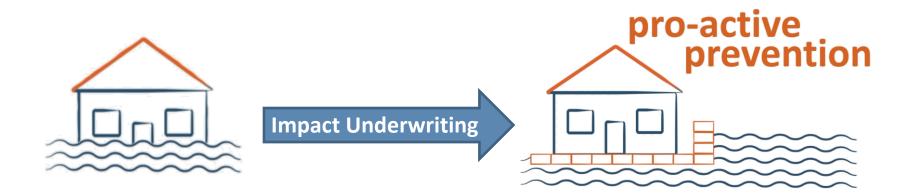
**Open source** 



### **User friendly**







### (Re)insurers can play a proactive role to reduce climate change risks





# **COVER THE RISK**

### Need to address the demand-side issues:

- Tendency to underestimate disasters
- Important to raise awareness about the risks
- Promote contract simplicity
- Ensure a more customer-centric approach to the treatment of exclusions

SUPERVISORY STATEMENT ON **EXCLUSIONS IN INSURANCE** PRODUCTS RELATED TO RISKS **ARISING FROM SYSTEMIC EVENTS** 





### Understanding supply-side issues:

- EIOPA (incl. together with the ECB) has been working to assess the macro-economic impact of the protection gap.
- Important to foster the development of private (re)insurance.
- However, as NatCat may not be perfectly insurable and risks are expected to grow -> need to consider alternative solutions such as **public-private partnerships**.





## **CONCLUSIONS**

- Climate change is a growing risk for the insurance sector but also creates vast opportunities for insurers, supervisors to be part of the solution to address climate change risks.
- Indeed, with **data**, **innovation and incentives** it is possible to help people and businesses to prepare for the future risks.



# Discussion with prof. Dr. David N. Bresch



## THANK YOU!

For more information visit: https://www.eiopa.europa.eu

