



The main natural and technological risks threatening Tunisia

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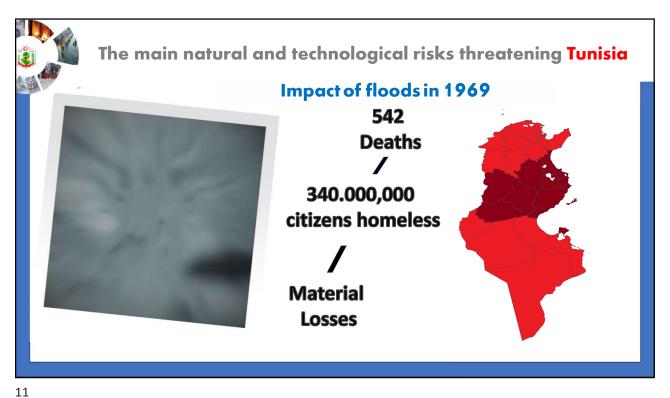
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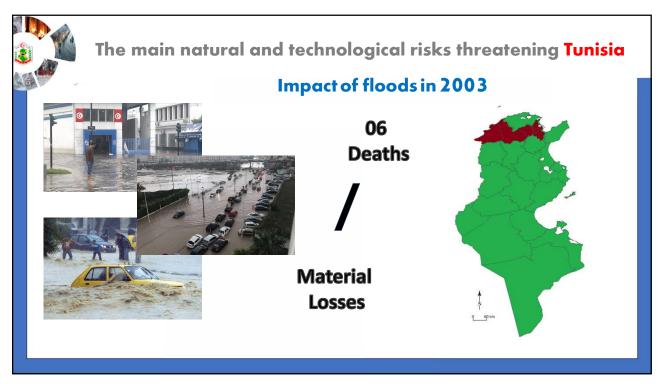
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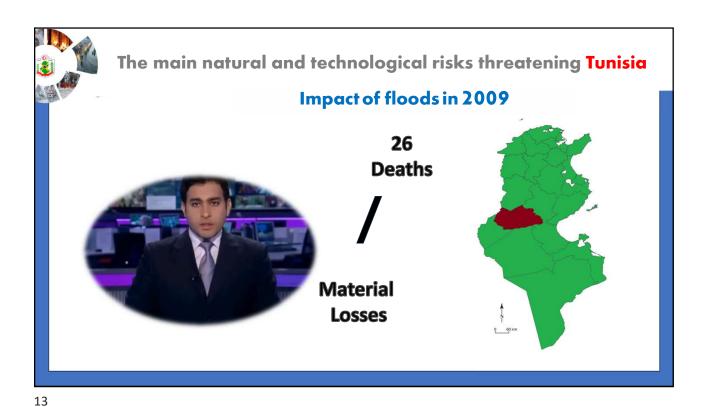
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Topic







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Impact of floods in 2018

06

Deaths

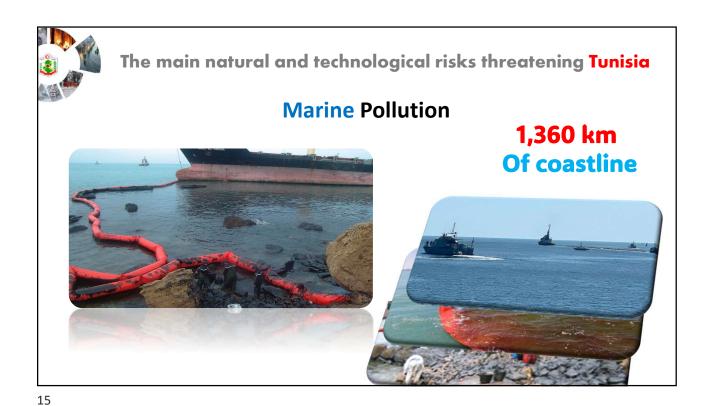
2,500

citizens homeless

Material

Losses:

19,1 million dinars



The main natural and technological risks threatening Tunisia

Marine Pollution

1,360 km

Of coastline



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Marine Pollution

1,360 km

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#### The main natural and technological risks threatening Tunisia

#### **TECHNOLOGICAL RISKS**

Technological risks are risks originating from human activities, such as industrial, chemical, nuclear, and biological risks









Production

Transport

Warehousing

Handling

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#### The main natural and technological risks threatening Tunisia

### **Epidemic**

The COVID-19 pandemic result in a -4.4% economic growth in 2020, compared to the growth initially forecasted in the 2020 Finance Act.

Lockdowns and the decline in production also lead to an increase in the unemployment rate, by 21.6% compared to the current 15%, meaning nearly 274,500 new unemployed individuals in 2020.





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## The main natural and technological risks threatening Tunisia

#### **Humanitarian crisis**





In 2011, in three days, 100,000 refugees flowed into the Ras Jedir border crossing from Libyan territory.



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#### **Humanitarian crisis**

**10697** Refugees received first aid and medical transportation.

- 94% of cases were treated at Ras Jedir, and 6% at Dhiba.
- 85% were treated on-site by the ONPC, while 15% were transferred to hospitals.



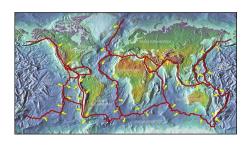
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### The main natural and technological risks threatening Tunisia

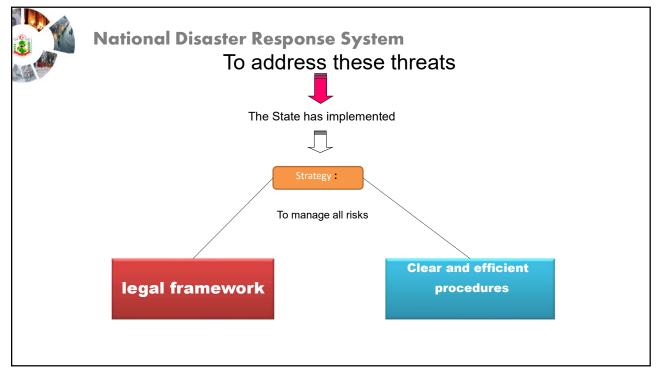
## **SEISMIC ACTIVITY**

Every year, we register an average of 30 vibrational movements between 2 and 4 degrees on the Richter scale











## **National Disaster Response System**

#### legal framework

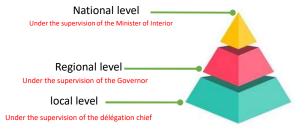
□Law No. 91-39 of 8 June 1991 on disaster control, necessary preventive measures and the organisation of assistance.

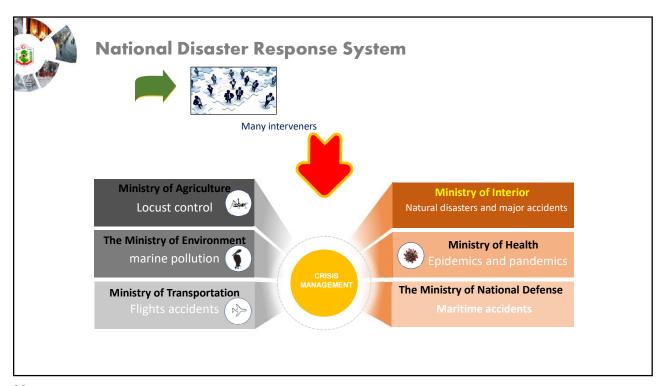
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#### **National Disaster Response System**

# Three levels of action in disasters and grave dangers









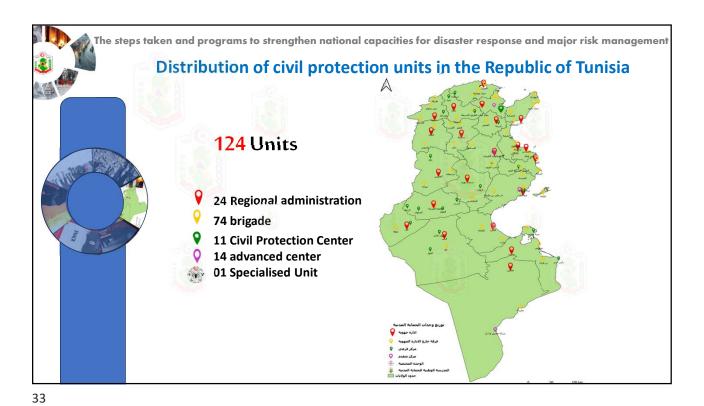
The steps taken by civil protection office and programs to strengthen national capacities for disaster response and major risk management

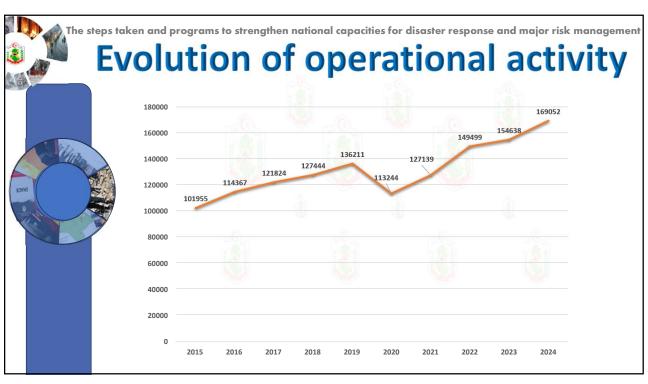
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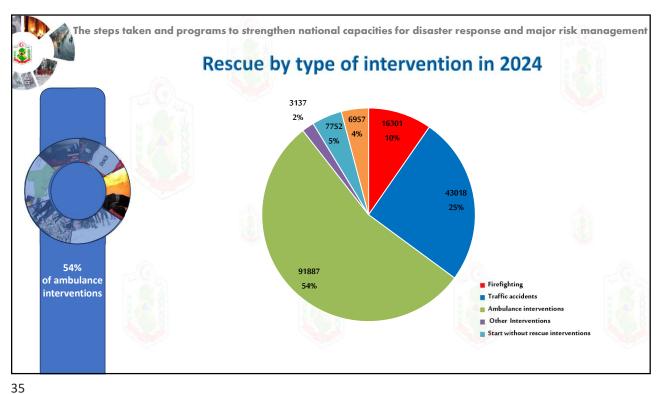


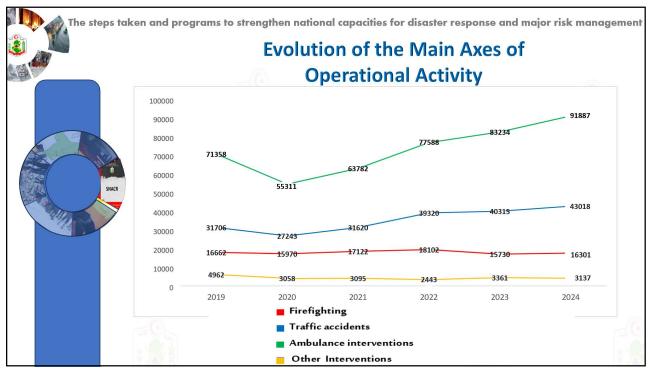


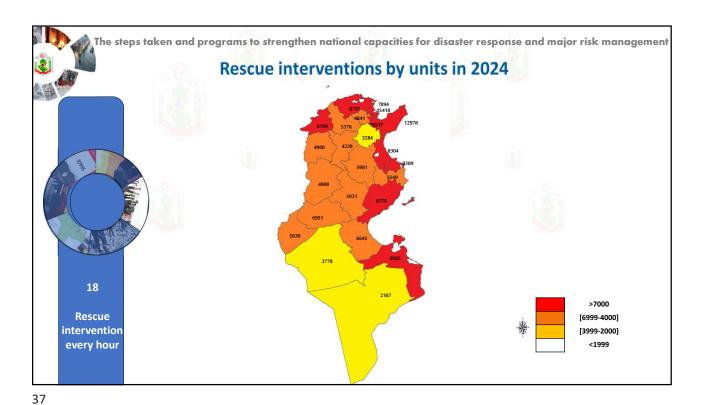
The National Civil Protection Office plays a vital role in disaster response, management, and preparedness.











National risk analysis scheme

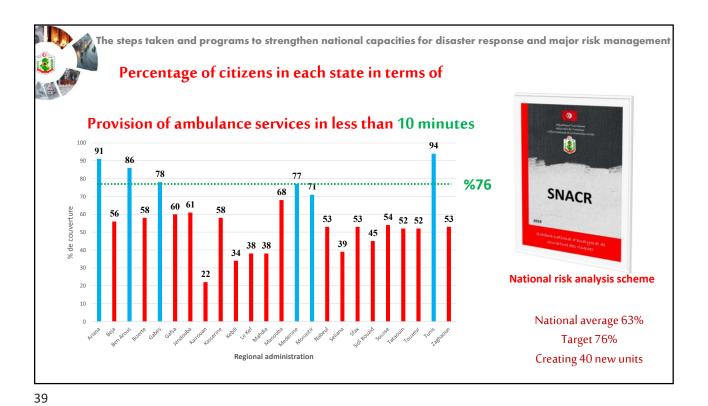
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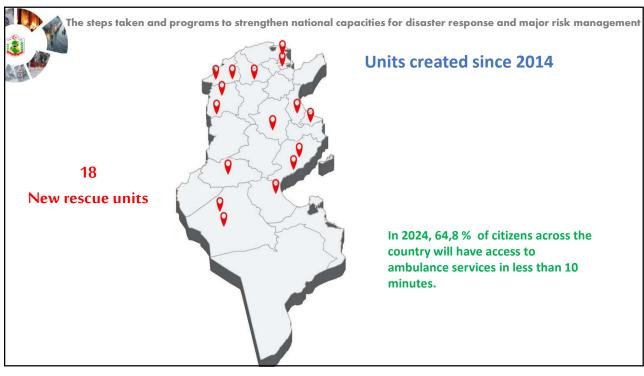
Successful rescue intervention

Reducing the time of intervention and improving the quality of services

Adjusting the necessary equipment and intervention tools for each unit

Adjusting the numan resources and professional competencies of each civil unit protection











The steps taken and programs to strengthen national capacities for disaster response and major risk management

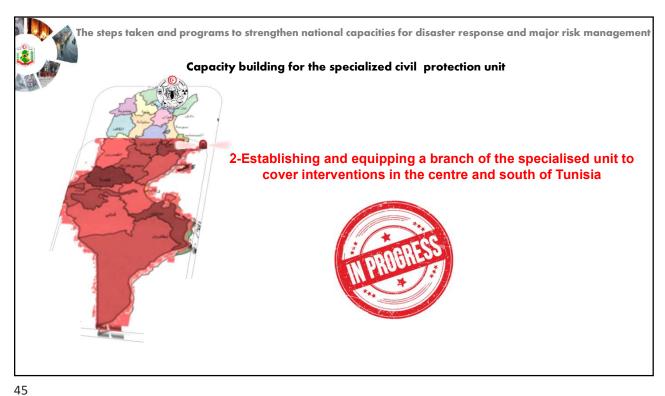
Capacity building for the specialized civil protection unit Search and rescue

1- IEC Spetialised Unit Of civil Protection

INSARAG

Cinastrica

C



The steps taken and programs to strengthen national capacities for disaster response and major risk management Capacity building for the specialized civil protection unit 3- IER Spetialised Unit Of civil Protection Heavy 2027





Capacity building for the specialized civil protection unit

## 4- Create a Emergency Medical Team (EMT) 2025 In coordination with Health Ministry



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