





THE TURIA RIVER



ABOUT THEM



CONSEQUENCES AND MEASURES



The Turia River is a river in the Valencian Community, in Spain, which plays a key role in the geography and history of the region.

THE TURIA RIVER

The most serious flooding of the Turia River occurred on October 14, 1957.



ABOUT THEM



CONSEQUENCES AND MEASURES



**There were two
important floods in
Valencia.**

**14/10/1957
27/10/2024**

**ABOUT
THEM**



**CONSEQUENCES AND
MEASURES**



**THE TURIA
RIVER**



There were two important floods in Valencia.

ABOUT THEM

It was one of the worst floods in the history of Valencia.

This occurred when an intense storm discharged more than three hundred liters for square meter.

Torrential rains caused a major flood in the city of Valencia. In response, several infrastructures were built to control the flow of the river.

14/10/1957



CONSEQUENCES AND MEASURES

27/10/2024



There were two important floods in Valencia.

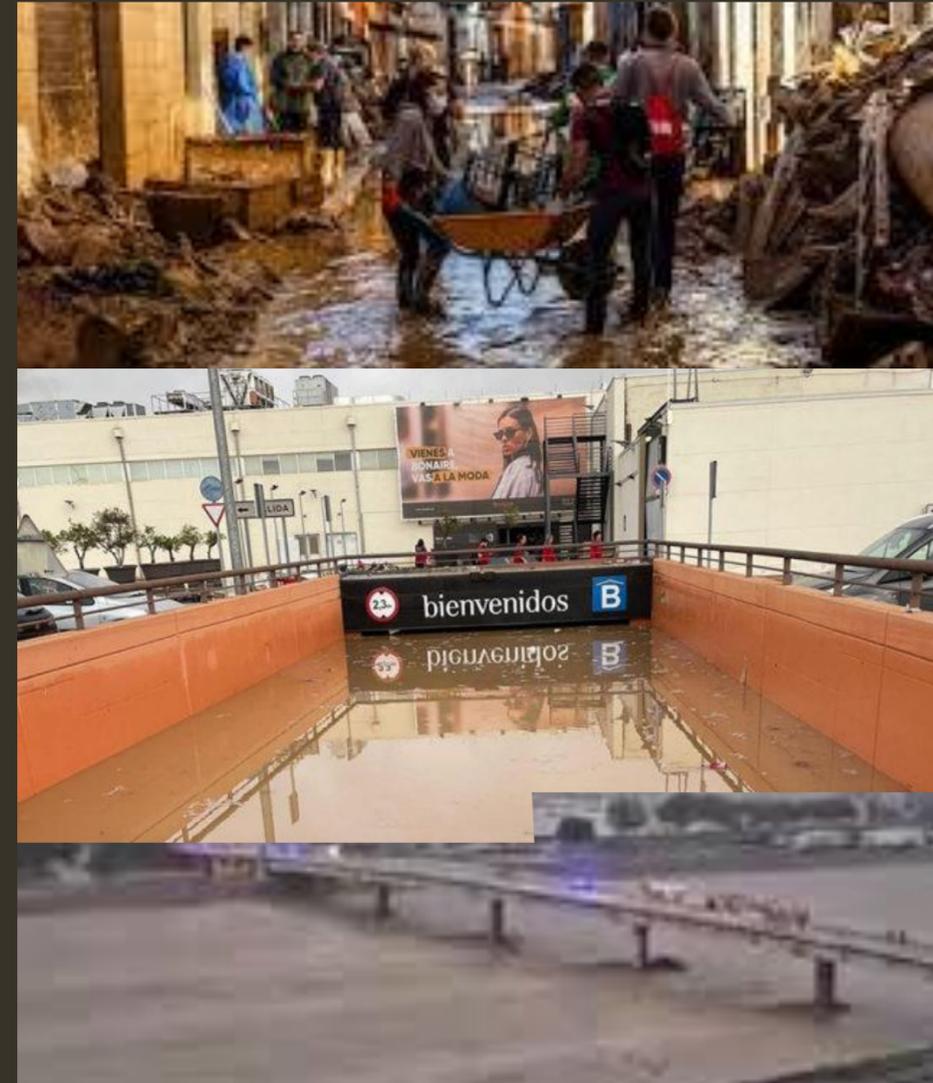
ABOUT THEM

27/10/2024

It was one of the most serious floods in Valencia in recent years.

This meteorological phenomenon discharged large amounts of rain in a very short time, causing rivers to overflow. The city of Valencia suffered serious flooding that affected several areas and caused significant material damage.

In response, measures were taken to improve the drainage infrastructure, among others.



CONSEQUENCES AND MEASURES

14/10/1957



CONSEQUENCES AND MEASURES

1957
2024



THE TURIA
RIVER



ABOUT
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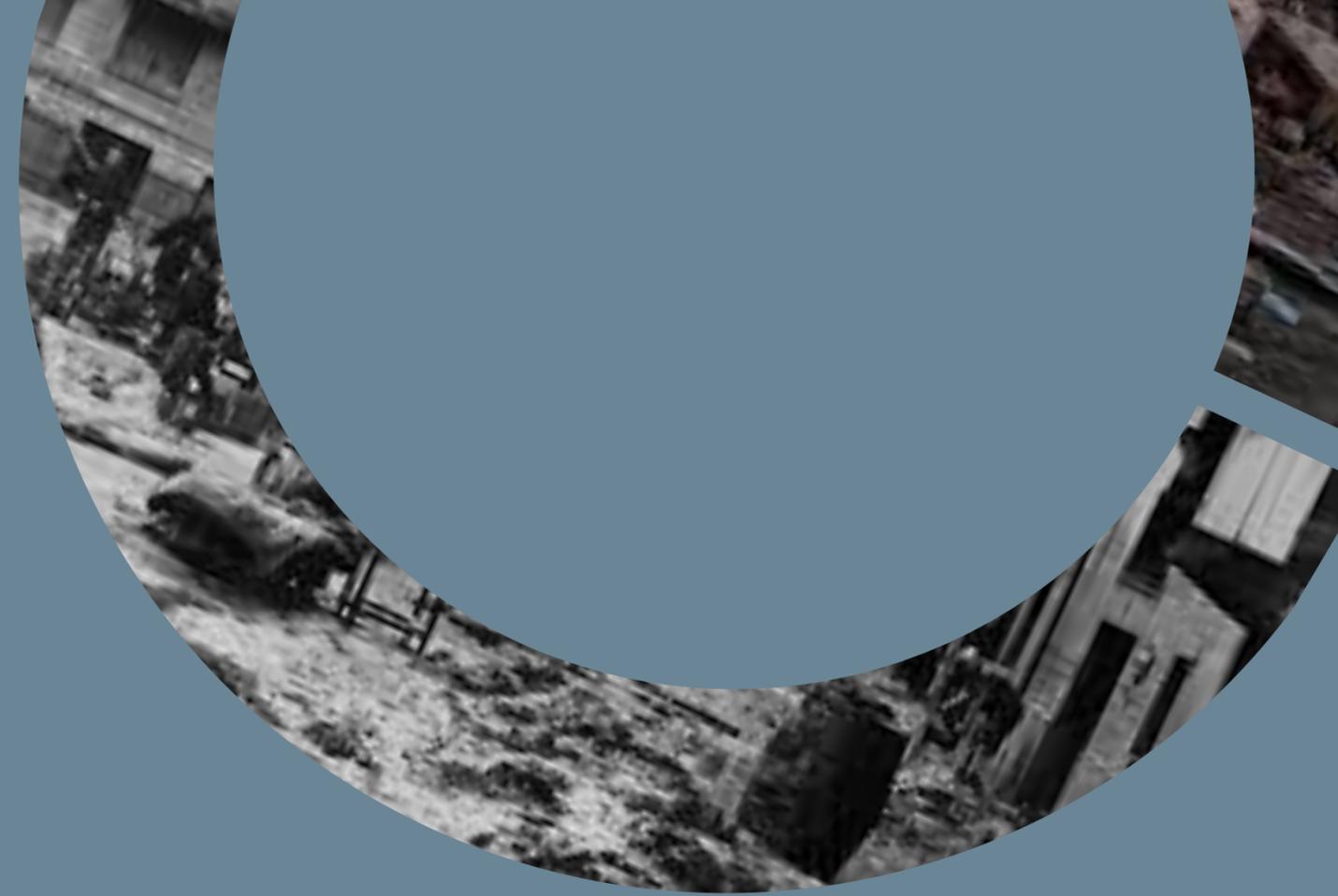
CONSEQUENCES AND MEASURES

The Turia River overflowed

Huge material damage

More than 80 dead

**The Sur Plan was carried out, which
diverted the course of the Turia River
outside the city, today it is the Turia
Garden.**



1951

2004



CONSEQUENCES AND MEASURES

Material damage

Mortal Victims

Missing people

**Since this happened a few months ago,
new measures are still being sought,
such as improvements in the protocols.**



2024

1051

CONSEQUENCES AND MEASURES



DIFFERENCE

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DIFFERENCE

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**answers and
technology
victims and damages**

**measures
taken
cause**

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CONCLUSION



THE TURIA
RIVER



ABOUT
THEM



CONSEQUENC
ES AND
MEASURES



DIFFERENCES

Both floods marked a before and after in Valencia, the one in 1957 led to the diversion of the Turia while the one in 2024 created the need to improve prevention and response systems in the face of extreme weather events.

