



# PRELIMINARY SATELLITE-DERIVED FLOOD DAMAGE ASSESSMENT

Flood impact assessment in Valencia,

## **SPAIN**



# CENTRAL EASTERN SPAIN PROVINCE OF VALENCIA







217
Number of deaths
89
Missing people
400

(Source: Reuters06<sup>th</sup> November 2024)

**Displaced people** 

— Flood affected area



Bridges Destroyed

### **Destroyed Bridges & Buildings**







**MAXAR** 



Maxar: August 11<sup>th</sup> 2022

Pre event: Maxar's imagery

**Ancillary Data** 

**Disclaimer** 

Administrative boundaries: <a href="https://www.diva-gis.org/gdata">https://www.diva-gis.org/gdata</a>

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### **Destroyed Bridges & Buildings**

Image center 0°26'38.39"W 39°26'20.03"N





**MAXAR** 



Maxar: August 11<sup>th</sup> 2022

Pre event: Maxar's imagery

**Ancillary Data** 

Administrative boundaries: <a href="https://www.diva-gis.org/gdata">https://www.diva-gis.org/gdata</a>



### **Destroyed Bridges &** Roads

Image center 0°27'28.16"W 39°26'39.20"N





**MAXAR** 



Maxar: August 11<sup>th</sup> 2022

Pre event: Maxar's imagery

**Ancillary Data** 

Administrative boundaries: <a href="https://www.diva-gis.org/gdata">https://www.diva-gis.org/gdata</a>

Accuracy of the product is not validated by ground truth data

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### **Destroyed Bridges & Buildings**

Image center 0°24'48.85"W 39°25'36.42"N





**MAXAR** 



Maxar: August 11<sup>th</sup> 2022

Pre event: Maxar's imagery

**Ancillary Data** 

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