

# JRC Dataset

## Flood in Italy (2013-10-11)

### Description:

Activation time (UTC): 2013-10-11 13:07:00  
Event time (UTC): 2013-10-07 00:00:00  
Event type: Flood

#### Activation reason:

The heavy rainfall began late on Monday, 7th October and caused severe floods across the western side of the province of Taranto and close coastal areas of the province of Matera. 4 casualties occurred in the towns of Ginosa and Marina di Ginosa, particularly badly affected. Other towns that suffered include Castellaneta, Castellaneta Marina and Palagianello.

Reference products: 3  
Delineation products: 0  
Grading products: 3

Copernicus Emergency Management Service - Mapping is a service funded by European Commission aimed at providing actors in the management of natural and man-made disasters, in particular Civil Protection Authorities and Humanitarian Aid actors, with mapping products based on satellite imagery.

### How to cite:

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### Keywords:

CEMS, Copernicus, Copernicus EMS, Copernicus Emergency Management Service, Copernicus Emergency Management Service Rapid Mapping Activation, Copernicus Service, EMSR053, Emergency, Emergency Management, Flood, ITA, Italy, Mapping, Orthoimagery, Rapid Mapping

### Related resources:

#### Data access

Copernicus EMS Rapid Mapping Activation [EMSR053]: Flood in Italy (2013-10-11)

All maps produced in scope of this Copernicus EMS Rapid Mapping activation downloadable as georeferenced PDFs, TIFFs and JPEGs together with relevant vector data (SHP, KML) as well.

<https://emergency.copernicus.eu/EMSR053>

### Additional information:

Issue date: 2013-10-11

Landing page: <https://emergency.copernicus.eu/EMSR053>

Language: English

Data theme(s): Regions and cities; Science and technology

EuroVoc domain(s): 72 GEOGRAPHY

Identifier: <http://data.europa.eu/89h/4cecfb4e-39b9-420a-8f87-3fa3d4fcb731>

### Geographic information:

Lineage: No additional information

Geographic bounding box: 40.6783758599° N, 17.0756824671° E, 40.3577027636° S, 16.5795819533° W

Coordinate Reference System: ETRS89 / LAEA Europe