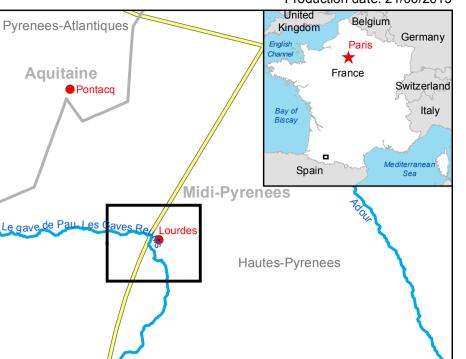
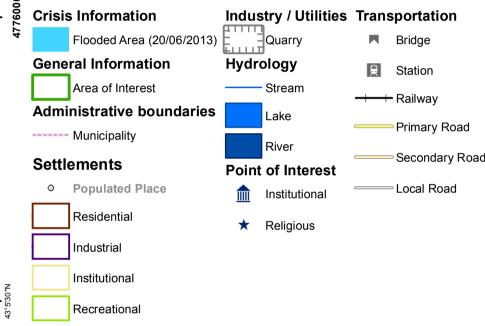


Product N.: 03Lourdes, v1



Full color ISO A1, medium resolution (200 dpi)



## Consequences within the AOI on 20/06/2013 1.6 ha Built up area 4 ha

The potential additional users of the map are other authorities involved in operations.

Base vector layers based on Openstreetmap, Geonames, Corine Land Cover, Urban Atlas (approx. 1:25:000, extracted on 18/06/2013), refined by SIRS.

The present map shows basic topographic features such as transportation, hydrology and settlements in the area of Lourdes (Pyrénées-Atlantiques, FRANCE). These basic topographic features are derived from public datasets, refined by means of visual interpretation of the national official aerial orthoimages BD ORTHO © IGN (GSD 2.50 m, 0%

The thematic layer assessing the delineation of the flood event has been derived from Cosmo-SkyMed post-event imagery (2.5 m resolution, acquired on 20/06/2013 17:44 UTC). The estimated geometric accuracy of this product is 5 m CE90 or better, from native

The estimated thematic accuracy of this product is 85% or better, based on previous experience in using high-resolution SAR for flood extent delineation. Please be aware that the thematic accuracy might be lower in urban and forested areas due to known limitations of

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