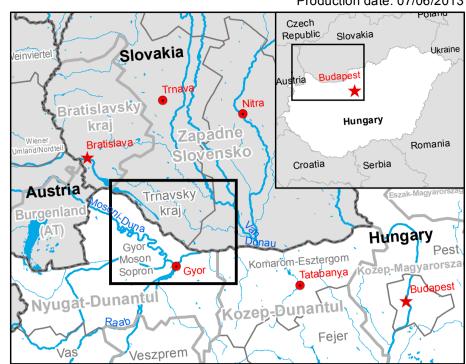
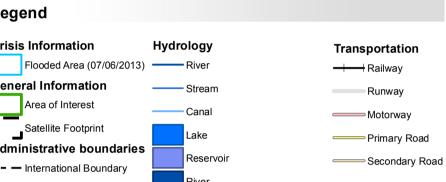


Activation ID: EMSR-046 Product N.: 01Gyor, v1

Flood - 04/06/2013



Full color ISO A1, medium resolution (200 dpi)



Contour lines and elevation (m)

17.79 ha

flooding in the region. Heavy rains had swelled the Elbe, Danube and Vltava rivers over the Hungary declared states of emergency as the waters of the Danube River rose to record

This is a delineation map for the region of Gyor, showing the situation as of 07/06/2013. The main users of the map are Civil Protection authorities involved in in-field operations. The potential additional users of the map are Civil Protection authorities involved in

EuroGeographics), Hydrology, Transportation (Natural Earth, 2012, CCM River DB © EUJRC 2007), Settlements (Geonames, 2013). COSMO-SkyMED © ASI 2013 (acquired on 07/06/2013, GSD 30 m).
Landsat imagery © USGS/NASA (acquired in 2000-2002, GSD 15 m, 5% cloud coverage).

available data and information. All geographic information has limitations due to scale, resolution, date and interpretation of the original data sources. The products are compliant with GIO-EMS RUSH Product Portfolio specifications.

settlements in the area of Gyor (Hungary). These basic topographic features are derived from public datasets, refined by means of visual interpretation of pre-event Landsat orhoimagery. Thematic layer assessing the delineation of the flood event has been derived from COSMO-

limitations of the analysis technique. Only the area enclosed by the Area of Interest has been

Map produced on 07/06/2013 by ITHACA under contract 257219 with the European

