13 June 2013: Central Europe – Floods

**GERMANY**
- As of 13 June, the situation in Elbe and Danube river basins is stabilizing or improving.
- As of 13 June morning, floods are reported for 78 out of 1,085 gauges, of which 10 report “High” flood levels and another 10 “Very High” levels.
- Flood peaked in Neu Darchau and Lauenburg (as of 13 June) and has reached Hamburg on 13 June.
- Human and material resources remain stretched.

Sources: German Civil Protection, Local Media

**CZECH REPUBLIC**
- **11 dead** as a result of floods.
- Levels of water flow are generally decreasing throughout the country and are expected to continue so (as of 13 June).
- Level of flood activity in Prague has been reduced.
- As of 13 June, in Jihočeský and Středočeský there are still a few places where 3rd level flood activities are taking place.

Sources: National Authorities, Czech Ministry of Environment, Local Media

**SLOVAKIA**
- Levels of Danube continue decreasing (as of 13 June).

Source: SHMU

**HUNGARY**
- In the southern part of the country the efforts are concentrated on the protection from the floods. In the rest of the affected areas, cleanup efforts and disassembly of temporary defenses have already commenced.
- Danube peaked in Baja on 12 June.
- The peak is expected in Mohács on 13 June. Due to the weather uncertainty, the town has been taking measures should there be heavy rainfall.

Sources: Hungarian Disaster Management (1, 2, 3)

**ROMANIA**
- Danube’s flow entering Romania at the area of Baziaș (Caras-Severin county, SW country) is at a higher level than the annual average for June (as of 13 June). No flood alert has been issued for main Danube.

Source: Ministry of Environmental and Forestry

**AUSTRIA**
- Cleanup efforts continued in the flooded areas; transportation networks are still partially affected.

Source: National Authorities

**CROATIA**
- Danube’s peak is expected in Batina (Osijek-Baranjska county) on 13 June. In the following days, it will move towards Vukovar.
- All preliminary flood protection measures have been completed.

Sources: DZUS, Meteorological and Hydrological Service

**SERBIA**
- Water level of Danube is expected to continue increasing in the next three days. Peak expected in Apatin on 13/14 June, in Novi Sad on 15/16 June.
- Evacuations are recommended at the undefended areas along the river. Beocin evacuated (as of 11 June, Media).

Sources: National Hydromet. Service, Serbian Government, Media

Locations mentioned in the corresponding report for each country.

- **Affected since 1 June**
- **Emergency / Preparation** (as of 13 June)
- **Major Rivers with critical sections**

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