After the collapse on 23 July of the Saddle Dam-D section of the Xepian-Xe Nam Noy hydropower dam, the death toll reached 27 people. The dam break analysis, performed by JRC and shown in the main map, has identified the areas mostly affected and the extent is in good agreement with the analysis performed by UNOSAT using radar satellite data. The JRC analysis has shown that the most affected locations have been hit after about 7 h from the break, with an estimated water height of about 5–10 m.

**JRC Calculations**
- **Collapsed dam section**
- **Fatalities**
- **Missing people**
- **Displaced people**
- **Affected people**

**Location Analysed**
- **Inundation Depth (m)**
- **Arrival Time**

**Impact Overview**
- **Maximum Inundation Depth**
- **Settlement**

**As of 31 July**
- 27
- 123
- 6,600
- 16,000

**Estimated arrival time**
- Source: DG ECHO

**SATELLITE**
- **DETECTED FLOOD WATERS**
- 13-29 July

**Flood Water Extent**
- 29 July
- 25 July
- 13 July

**Source:** JRC