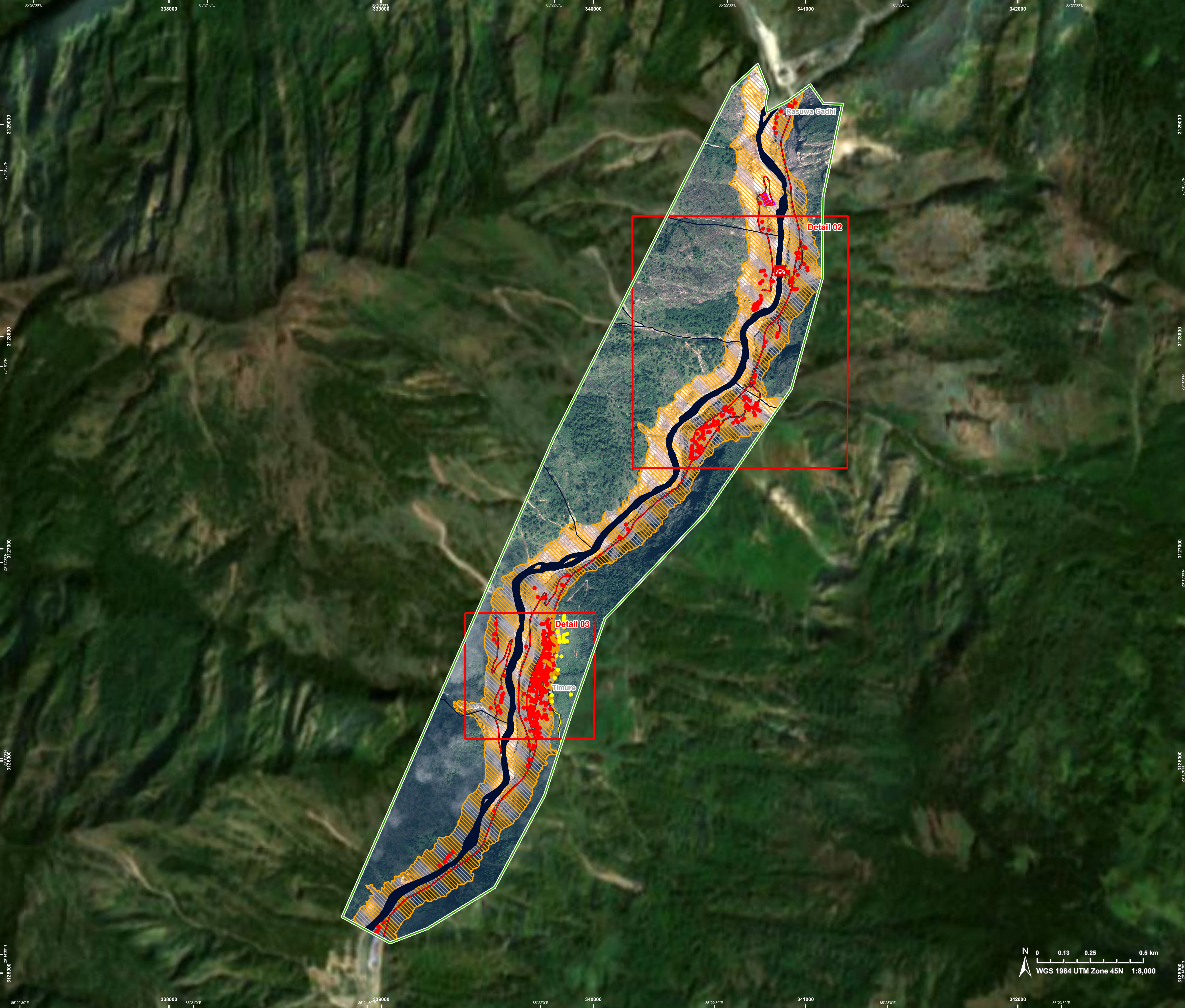




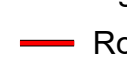
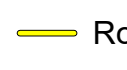
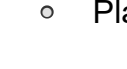
 Landslide
125.9 ha

 Potentially affected
population ~ 450

Affected Built-up and Transportations

 Road
9.7 km

 Built-Up
431 No.

- | | |
|--|--|
| Crisis Information | Transportation Grading |
|  Landslide |  Bridge and elevated highway, Destroyed |
| Built Up Grading |  Road, Destroyed |
|  Destroyed |  Road, Possibly damaged |
|  Damaged | General Information |
|  Possibly damaged |  Area of Interest |
| Facilities Grading |  Detail map |
|  Destroyed | Hydrography |
| |  Lake, River |
| |  Placename |

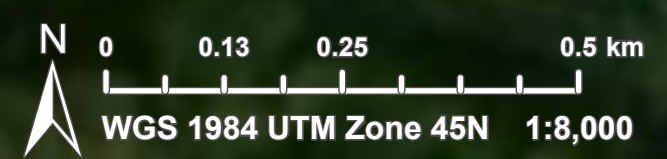
Event: On the 26 August 2026, a flash flood reportedly triggered by a Glacial Lake Outburst Flood (GLOF) in Nepal has caused significant damage in Rasuwa District. There is a 7 m-deep water level recorded by monitoring stations. Copernicus EMS Rapid Mapping is requested to provide flood extent and damage assessment emergency mapping.

Data sources and analysis: Pre-event image: Pleiades Neo © CNES (2025), distributed by Airbus DS (acquired on 29/11/2025 at 05:11 UTC, resolution 0.3 m).
Post-event image: Legion © Vantor (2026), provided by European Space Imaging (acquired on 27/08/2026 at 05:05 UTC, resolution 0.3 m).
This image is used as background image.
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The thematic layer has been derived from post-event satellite image by means of visual interpretation.

Map produced by GAF Geospatial GmbH released by SERTIT on the 27/08/2026.

Details on this activation and service conditions available through the QR code or at the link: <https://mapping.emergency.copernicus.eu/activations/EMSR927>





Situation as of 27/08/2026 05:05 UTC
Grading - Detail map 02



Crisis Information

Landslide

Built Up Grading

Destroyed

Transportation Grading

Bridge and elevated highway, Destroyed

Road, Destroyed

General Information

Area of Interest

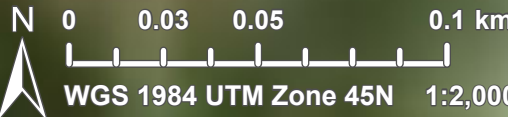
Hydrography

Lake, River

Event: On the 26 August 2026, a flash flood reportedly triggered by a Glacial Lake Outburst Flood (GLOF) in Nepal has caused significant damage in Rasuwa District. There is a 7 m-deep water level recorded by monitoring stations. Copernicus EMS Rapid Mapping is requested to provide flood extent and damage assessment emergency mapping.

Data sources and analysis: Pre-event image: Pleiades Neo © CNES (2025), distributed by Airbus DS (acquired on 29/11/2025 at 05:11 UTC, resolution 0,3 m).
Post-event image: Legion © Vantor (2026), provided by European Space Imaging (acquired on 27/08/2026 at 05:05 UTC, resolution 0,3 m).
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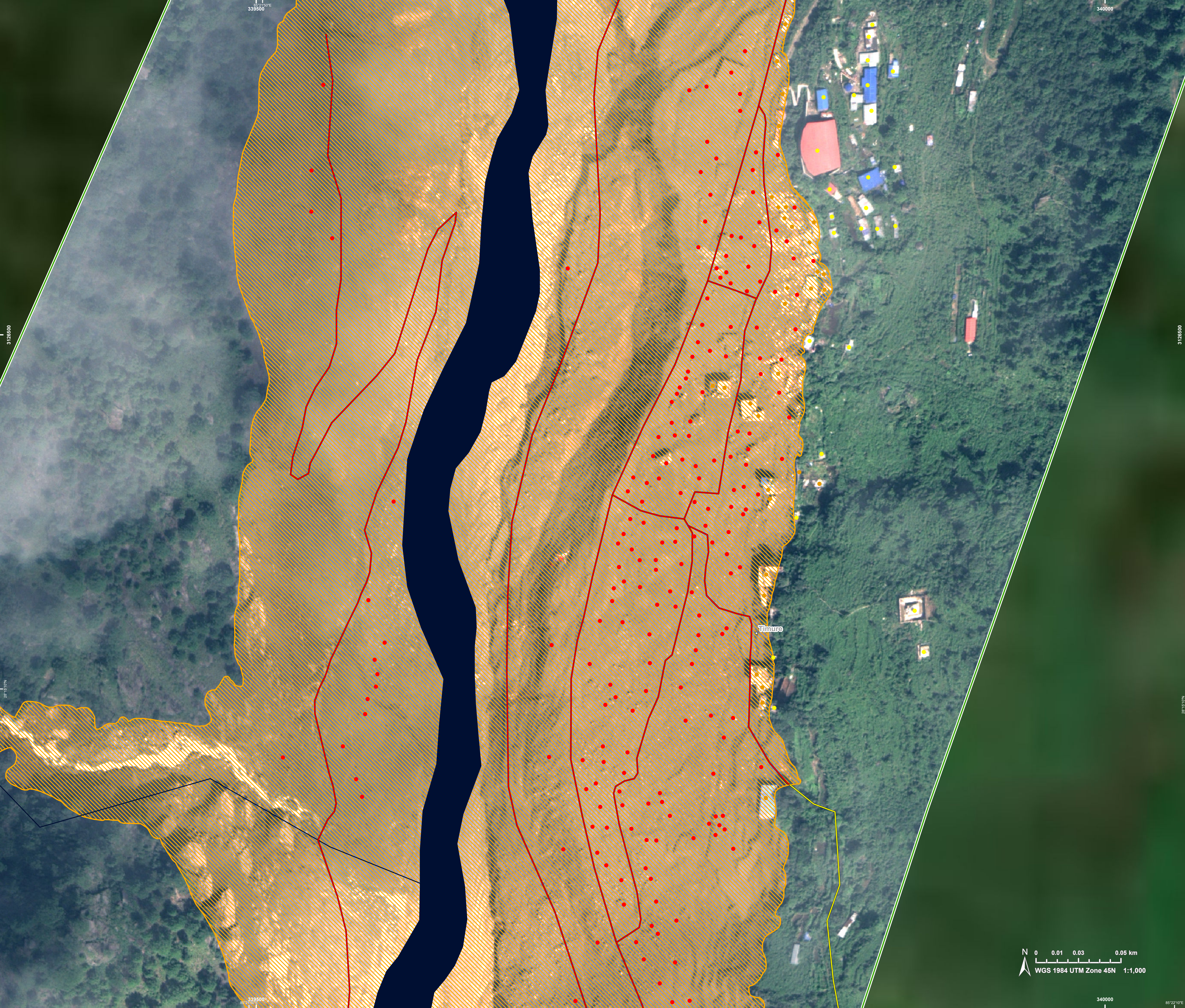
The thematic layer has been derived from post-event satellite image by means of visual interpretation.



Map produced by GAF Geospatial GmbH released by SERTIT on the 27/08/2026.

Details on this activation and service conditions available through the QR code or at the link: <https://mapping.emergency.copernicus.eu/activations/EMSR927>







EMSR927 - AOI02

Flood in Nepal

TIMURE

Situation as of 27/08/2026 05:05 UTC
Grading - Detail map 03



- Crisis Information

 Landslide

 Destroyed

 Damaged

 Possibly damaged
- Transportation Grading

 Road, Destroyed

 Road, Possibly damaged

General Information

 Area of Interest

Hydrography

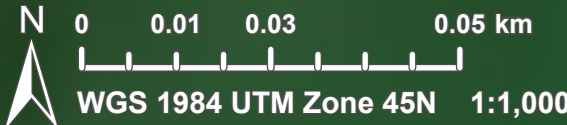
 Lake, River

 Placename

Event: On the 26 August 2026, a flash flood reportedly triggered by a Glacial Lake Outburst Flood (GLOF) in Nepal has caused significant damage in Rasuwa District. There is a 7 m-deep water level recorded by monitoring stations. Copernicus EMS Rapid Mapping is requested to provide flood extent and damage assessment emergency mapping.

Data sources and analysis: Pre-event image: Pleiades Neo © CNES (2025), distributed by Airbus DS (acquired on 29/11/2025 at 05:11 UTC, resolution 0,3 m).
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Map produced by GAF Geospatial GmbH released by SERTIT on the 27/08/2026.

Details on this activation and service conditions available through the QR code or at the link: <https://mapping.emergency.copernicus.eu/activations/EMSR927>

Consequences within the AOI

				LATEST IMPACT				
				Unit of measurement	Imagery-based observation			
Crisis information	Landslide			ha			125.9	

Estimated population		Inhabitants	No.	Destroyed	Damaged	Possibly damaged*	Total affected**	Total in AOI
Assets	Built-up	Residential Buildings	No.	182	28	15	225	232
		Institutional	No.	1	0	0	1	1
		Wholesale and retail trade buildings	No.	6	0	0	6	6
		Other non-residential buildings	No.	63	0	1	64	64
		Buildings used as places of worship and for religious activities	No.	0	0	2	2	2
		Unclassified	No.	120	5	8	133	136
	Transportation	Primary Road	km	4.8	0	0	4.8	4.8
		Local Road	km	0.6	0	0	0.6	0.6
		Cart Track	km	4.2	0	0.2	4.3	4.3
		Bridges and elevated highways	No.	1	0	0	1	1
	Facilities	Dams	ha	0.2	0	0	0.2	0.2
	Land use	Shrub and/or herbaceous vegetation association	ha				80.0	152.3
		Forests	ha				41.6	139.3
		Other	ha				3.1	3.3
		Inland wetlands	ha				1.1	1.1
		Heterogeneous agricultural areas	ha				0.1	1.1

* Presence of damage proxies and proximity with destroyed/damaged asset
** Sum of all damage classes

Disclaimer:
Full disclaimer and other helpful information available in the online manual:
<https://mapping.emergency.copernicus.eu/about/rapid-mapping-manual/>
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Data Access:
All data displayed on the map(s), as well as Land Use - Land Cover layer(s), are available in the Crisis Information Package and the Base Layer Package (for reference data). The table above is available in editable format in the Crisis Information Package. All products and data are also available for download on the portal.

Estimated Population:
Estimated population is based on Copernicus Global Human Settlement Layer (GHSL) dataset. Additional population datasets and analysis are available in the summary table.

Data Sources:
Base Vector Layers: OpenStreetMap © OpenStreetMap contributors (2026); Wikimapia.org; GeoNames 2015; © EuroGeographics, © TurkStat. Source: European Commission – Eurostat/GISCO, 2024.
Globe Land 30 (2010), Copernicus Global Land Service: Land Cover (2019).

Inset Maps: Natural Earth 2023; HydroLAKES 2016 by HydroSHEDS;
© EuroGeographics, © TurkStat. Source: European Commission – Eurostat/GISCO, 2024.

Access to the portal

