







































Overview of the Hazards

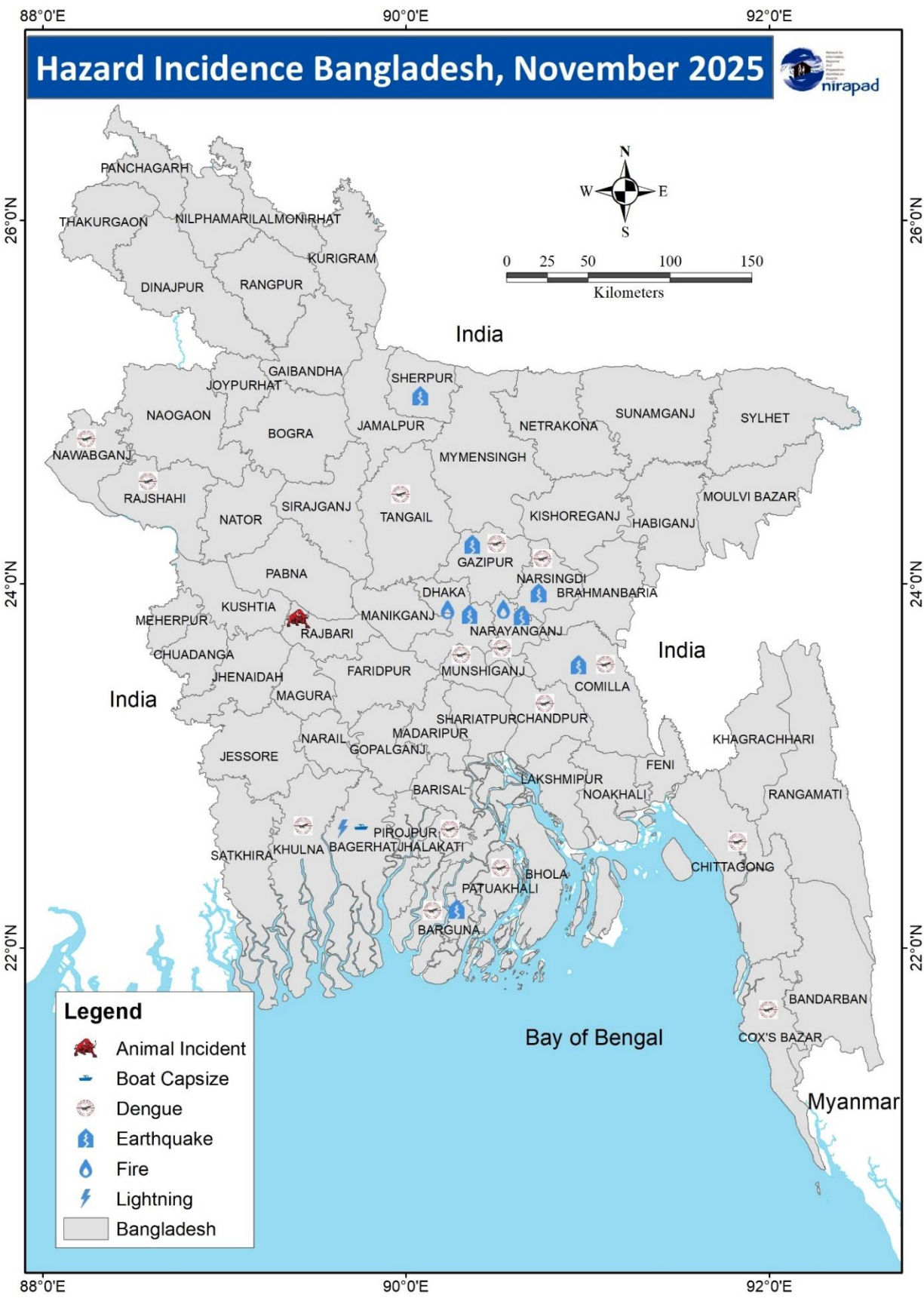
In November 2025, people across Bangladesh faced a difficult month marked by a combination of disasters and a serious public health crisis. At least 16 hazard incidents were reported from different districts, with earthquake and ground movement events occurring most frequently, especially in Dhaka, Narsingdi, Narayanganj, Gazipur, and Cumilla. Although these earthquakes did not cause widespread building collapse, they had a heavy human toll, resulting in 10 deaths and more than 638 injuries. In Gazipur, Sreepur, and Tongi, around 330 people were injured, revealing how vulnerable densely populated and industrial areas remain to seismic shocks. Many families also experienced minor to moderate damage to their homes, and while most economic losses were not fully documented, one incident of fire in Narayanganj Sadar, Narayanganj, caused a confirmed financial loss of BDT 1.5 million.

Category	Number
Number of Deaths	14
Number of Injured	638
No. Houses Damaged	264
No. of Buildings other than housing damaged/destroyed	0
No. livestock loss	0
Road Damages in KM	0
Total Damages (Monetary value)	1.5 M BDT

In addition to seismic and fire hazards, the report documented animal-related incidents, lightning event, and boat capsize, all contributing to localized fatalities and damage. Among these, fire incidents emerged as the most economically devastating hazard, causing partial to complete destruction of residential and commercial structures and direct asset losses. Alongside these localized hazards, dengue fever represented the most widespread nationwide impact, affecting 24,542 people and causing 92 deaths across Bangladesh.

Monthly Hazard Incidence Calendar: November 2025						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						 1
 2	 3	 4	 5	 6	 7	 8
 9	 10	 11	 12	 13	 14	 15
 16	 17	 18	 19	 20	 21	 22
 23	 24	 25	 26	 27	 28	 29
 30						
Index	 Dengue	 Fire	 Animal Incident	 Boat Capsize	 Strom	 Eartquake

Hazard Incidence Bangladesh, November 2025



Description of Hazard Incidents in November 2025

Lightning

On 2nd November 2025, a storm-related lightning incident was reported in the Khulna region, specifically in Bagerhat District under Mollahat Upazila ([BSS NEWS](#)). The event occurred in Kachna Uttar Para village and resulted in one fatality, with no injuries reported. The incident was short, occurring on the same day, and no damage to houses, infrastructure, or livelihoods was documented. Although limited in scale, the event highlights the continued risk of lightning-related hazards in rural areas.

Fire

On 19th and 25th November 2025, two significant fire incidents were reported in the Dhaka Division, causing substantial damage to housing and local livelihoods. One incident occurred in Korail slum on the 25th day of the month, located in Gulshan Upazila of Dhaka District, where approximately 250 houses were damaged ([The Daily Star](#)). Although no monetary loss was quantified for this event, the fire had severe secondary impacts, as the 90-acre slum area was plunged into darkness due to a power outage, disrupting daily life and essential services for a large number of residents. A second fire incident was reported on 19th November 2025, in Fotulla village, under the Dhali Para area of Narayanganj Sadar Upazila, Narayanganj District. This event resulted in an estimated monetary loss of BDT 1.5 million ([Ittefaq](#)), reflecting direct damage to household assets and structures. However, the number of houses damaged in this incident was not specified in the report. These fire incidents highlight the high vulnerability of densely populated urban and peri-urban settlements, particularly informal housing areas, to fire hazards.

Boat Capsize

According to [The Business Standard](#), A boat capsized incident was reported on 8th November 2025 in the Khulna region, Bagerhat District. The event was categorized as a technological hazard and resulted in one fatality, with no missing persons or injuries reported.

Earthquake

A strong earthquake struck Dhaka and other parts of Bangladesh on 22nd November 2025, Friday morning, resulting in 10 deaths and 638 injuries nationwide. The highest number of fatalities occurred in Narsingdi (5 deaths), followed by Dhaka (4 deaths) and Narayanganj (1 death), with victims including children, elderly individuals, industrial workers, and a medical college student ([Prothom Alo](#)). Most injuries were caused by panic-induced behavior such as rushing down staircases, jumping from buildings, stampedes, falling debris, and partial structural damage rather than total building collapse. Injury cases were reported from Dhaka, Narayanganj, Narsingdi, Gazipur, Sreepur, Tongi, and Cumilla, with hospital records indicating 44 injuries at Dhaka Medical College Hospital, 20 at Sir Salimullah Medical College Hospital, 55 in Narsingdi district hospitals, 155 in Sreepur, 90 in Gazipur, 85 in Tongi, and 80 in Cumilla, reflecting the high vulnerability of dense urban neighborhoods and industrial zones ([Prothom Alo](#)). In the capital, authorities documented damage to 14 buildings, while outside Dhaka, several houses, boundary walls, and factory structures were partially damaged ([Prothom Alo](#)).

Overall, the earthquake underscores Bangladesh's significant earthquake risk and highlights the urgent need for improved structural safety, public awareness on safe evacuation, and stronger emergency preparedness, particularly in high-density urban and industrial settings.

Animal Incident

On 3rd and 6th November 2025, two animal-related incidents were reported in Bangladesh, resulting in loss of human life. One incident occurred in the Dhaka region, specifically in Rajbari District under Kalukhali Upazila, at Krishnonogor village of Rotondiya Union, where one fatality was recorded ([BD-Pratidin](#)). The second incident was reported in the Chattogram region, in Chandpur District under Matlab Dakshin Upazila, which also resulted in one death ([Somoy News](#)).

Dengue

Due to the dengue hazard, a total of 24,542 individuals were affected across Bangladesh during the reporting period, resulting in 92 deaths nationwide. The Dhaka region was the most severely impacted, recording the highest number of affected individuals (8,739 cases) as well as the highest number of fatalities (63 deaths), according to [DGHS](#).