



Overview of the Hazards

In June 2025, Bangladesh faced a variety of natural and technological hazards, causing significant human and property impacts. COVID-19 remained a concern, with 26 deaths and 438 new cases reported across the country. Dengue infections also surged, affecting 5,973 people, though no fatalities were recorded. Lightning strikes resulted in 13 deaths in Teknaf, Manikganj, and Nilphamari, while a boat capsizing in Hatiya, Noakhali, caused one death and left three people missing. Landslides in Sylhet, Cox's Bazar, and Rangamati led to one death, injuries, and damage to roads and housing, while embankment collapses and floods in Feni and Cox's Bazar damaged several villages. Heatwave conditions in Rajshahi caused no casualties, though temperatures reached 37.3°C. Fires across the country, including Dhaka, Chattogram, Rangamati, Keraniganj, Brahamanbaria, and Hazaribagh, caused four deaths, multiple injuries, and damaged or destroyed several shops, healthcare, and transport facilities. Overall, approximately 10 houses were destroyed and over 15 houses partially damaged, while multiple shops and other infrastructure suffered losses. Thousands of people were directly affected, and the total estimated economic damage from these combined hazards was around 1,050,000 BDT.

Category	Number
Number of Deaths	60
Number of Affected	6,445
No. of Buildings (shop and other infrastructure) other than housing damaged/destroyed	10
No. of Houses Destroyed	16
Number of Injured	5
Number of Missing	3
Total Damages (monetary value)	300,000BDT

Monthly Hazard Incidence Calendar: June 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					
<i>Index</i>	Heat Wave	Covid-19	Dengue	Fire	Embankment Collapse	Landslide
Boat Capsize	Lightning					

Description of Hazard Incidents in June 2025

Covid-19

During the period from 1 to 30 June 2025, a total of **438** new COVID-19 cases were reported across Bangladesh. All patients recovered during the same period, and **26** deaths were recorded. This reflects an increase in both new cases and fatalities compared to May. Since the outbreak began in March 2020, the cumulative number of confirmed cases stands at 2,051,630, with 29,499 total deaths and 2,019,328 recoveries to date ([DGHS](#)). Specifically, Dhaka, Chittagong, Mymensingh, and Rajshahi divisions have seen numerous cases, which are comparatively higher than in May, and the death toll stands at 26 new death cases in June ([DGHS](#)).

Dengue

In June 2025, Bangladesh reported a total of 5,973 confirmed dengue cases, with no fatalities recorded, according to [DGHS](#) data. The highest number of cases came from Barguna (1,832) and Dhaka (1,127), followed by Barishal (610), Patuakhali (343), Comilla (247), Chapainawabganj (230), and Chittagong (184). Other notable districts included Gazipur (152), Pirojpur (123), Chandpur (75), and Madaripur (43). All remaining affected districts reported between 1 and 100 cases. Compared to May, confirmed cases rose by about 4,200, while the death toll also climbed from 4 to 19. The increase in fatalities may point to challenges in timely detection and clinical management. Although the case count showed sharp surges in certain areas, dengue transmission remained active across multiple districts, highlighting the need for sustained public health monitoring.

Fire Incidents:

According to daily newspapers in June 2025, multiple fire incidents were reported across Bangladesh, affecting both urban and rural areas. On 2 June, a fire broke out in Paltan, Dhaka; fortunately, no casualties were reported ([Ittefaq](#)). On 13 June, a fire in Banshkhali, Chattogram, damaged residential housing and resulted in one casualty ([bdnews24](#)). On 21 June, a fire in Hazaribagh, Dhaka, caused one death ([Bangladesh Protidin](#)).

On 28 June, a fire in Keraniganj, Dhaka, affected three people ([Ittefaq](#)). Other incidents included a fire in Pahartali, Chattogram, on 29 June, which affected healthcare facilities and caused one casualty ([Ittefaq](#)); a fire in Brahmanbaria on 4 June impacting transport property, which resulted in one casualty ([Ittefaq](#)); and a fire in Kaptai, Rangamati, on 30 June, which burned seven shops, causing property loss estimated at 300,000 BDT ([Ittefaq](#)).

Embankment Collapse:

In June 2025, embankment failures caused major flooding in parts of Bangladesh. On 20 June, heavy rain and upstream water from India breached flood barriers in Fulgazi, Feni, submerging five villages but causing no casualties ([ProthomAlo](#)). Earlier, on 1 June, tidal surges in Cox's Bazar damaged about 25 villages and affected homes, roads, schools, and farmland across Kutubdia, Moheshkhali, Pekua, and Teknaf ([The Financial Express](#)).

Landslides:

Three significant landslides were recorded in Bangladesh in June 2025, all triggered by heavy rainfall. On 1 June, a landslide in Golabganj upazila of Sylhet district damaged houses but caused no reported casualties ([ProthomAlo](#)). The same day, another landslide struck Teknaf in Cox's Bazar district, killing one person and injuring two ([Ittefaq](#)). Also on 1 June, Rangamati district experienced a major landslide that disrupted transport, communication, and agriculture, damaging roads and affecting at least five people, though no deaths were reported ([Dhaka Tribune](#)).

Lightning Incidents:

In June 2025, Bangladesh experienced three fatal lightning incidents. On 2 June, a storm in Teknaf, Cox's Bazar, claimed 11 lives ([Ittefaq](#)). On 15 June, a farmer in Daulatpur, Manikganj, died from a lightning strike while working in the field ([The Daily Star](#)). Another fatal incident occurred on 23 June in Nilphamari Sadar, Nilphamari, resulting in one death ([The Financial Express](#)).

Boat Capsized Collapsed:

In June 2025, a boat capsized in Hatiya, Noakhali, Chattogram, Bangladesh. The incident occurred on 3 June, resulting in three people missing and one confirmed death ([The Daily Star](#)).

Heatwave:

In June 2025, a heat wave affected Rajshahi, Bangladesh, with temperatures reaching 37.3°C on 13 June. No casualties were reported during this event ([Dhaka Tribune](#)).

Conclusion

Bangladesh experienced a variety of hazardous event occurrences in June 2025; the study emphasizes the need for a disaster management plan to lessen the effects of these events. This emphasizes the necessity of catastrophe risk mitigation through an integrated and proactive approach.

For detailed information, please refer to the LINK