





































Overview of Hazard Incidences in February 2023

In February 2025, seven types of hazard incidents occurred across Bangladesh, including **Covid-19, Dengue, Fire, Embankment Collapse, Wall Collapse, Wild Animal Attack, and Cold Wave**. To begin with, a total of three fire incidents took place in Chattogram, Dhaka, and Rangamati districts, resulting in **two** deaths and **three** injuries. In addition, several property damages were recorded, including 20 buildings in Khilgaon, Dhaka, and 30 buildings in Baghai Chhari, Rangamati, affecting the housing and tourism sectors. Moreover, one incident of embankment collapse occurred in Jessore district on 13th February 2025, severely disrupting the transport sector and likely affecting road networks and communication routes. Furthermore, Covid-19 affected a total of **28** people with no deaths during this period, all reported from Dhaka district. On the other hand, based on the DGHS daily situation report, dengue was less severe in February 2025 compared to January 2025; however, it still caused **three** deaths and **374** confirmed cases throughout 50 districts. Notably, Dhaka district reported the highest number of confirmed cases at **87**, followed by Patuakhali with **31** cases and Chittagong with **29** cases. Additionally, **one** person died due to a wall collapse incident in Mymensingh district on 22nd February 2025. Similarly, one event of wild animal attack occurred in Lohagara upazila of Chattogram district on 11th February 2025, resulting in **one** fatality. Lastly, a mild cold wave took place on 8th February 2025, affecting six districts—Rajshahi, Pabna, Naogaon, Chuadanga, Dinajpur, and Moulavibazar—where the minimum temperature was recorded at **8.5** degrees Celsius, although no casualties were reported due to this event.

Table 1: Hazard impact in February: summary

Category	Number
Number of Death	7
Number of Affected	402
Number of Injured	3
No. of Houses Destroyed	20
No. of Buildings other than housing damaged/destroyed	30

Monthly Hazard Incidence Calendar: February 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	
Index	 Animal Incident	 Covid-19	 Dengue	 Fire	 Embankment Collapse	 Wall Collapse

Hazard Incidence Bangladesh, February 2025



Legend

-  Coldwave
-  Covid-19
-  Dengue
-  Embankment Collapse
-  Fire
-  Wild Animal Attack
-  Wall Collapse
-  District Boundary
-  Major River

Description of Hazard Incidences in February 2024

COVID 19

During the period from 1st February to 28th February 2025, a total of **28** new Covid-19 cases were identified across the country. In the same month, **28** patients recovered from the disease. The death toll for February stood at three, indicating a slight increase in fatalities compared to the previous month, despite a decline in the number of confirmed cases. Since the first identification of Covid-19 in Bangladesh in March 2020, the total number of confirmed cases has reached **2,051,605**. The cumulative number of deaths and recoveries up to the end of February 2025 were **29,499** and **2,019,303**, respectively, according to DGHS. Specifically, Dhaka district under Dhaka division reported 28 new confirmed cases and no deaths during this period ([DGHS](#)).

Dengue

According to the [DGHS](#) daily situation report, there were **374** confirmed cases of dengue and **three** deaths reported during the month. A total of 50 districts were affected, with Dhaka reporting the highest number of confirmed cases at **87** and **one** death. Chittagong followed with **29** confirmed cases, while Patuakhali reported **31** cases. Khulna, Meherpur, and Dhaka districts each reported **one** death due to dengue. In comparison to January, where the number of confirmed cases was **1,161** with **10** deaths, February saw a decline in both cases and fatalities, recording **374** confirmed cases and **three** deaths. Despite the decrease, the spread of dengue continued across several districts, although no new high-risk clusters were identified.

Fire

Several fire incidents occurred in February 2025, causing casualties and property damage. On 10 February, a fire in Chattogram resulted in **two** deaths and **three** injuries ([Dhaka Tribune](#)). Another fire broke out on 21 February in Khilgaon, Dhaka, damaging **20** buildings ([Dhaka Tribune](#)). On 24 February, a fire in Baghai Chhari, Rangamati, affected the housing and tourism sectors, destroying 30 resort ([Dhaka Tribune](#)).

Embankment Collapse

On 13 February, an embankment collapse occurred in Jessore, severely disrupting the transport sector. The collapse likely affected road networks and communication routes, causing difficulties in transportation ([Dhaka Tribune](#)).

Wall Collapse

On 22 February, a wall collapse in Mymensingh led to one death. The cause of the collapse is unknown but may be due to structural weaknesses, construction failures, or environmental factors ([The Daily Star](#)).

Wild Animal Attack

On 11 February, a biological hazard occurred in Lohagara, Chattogram, involving a wild animal attack that resulted in one fatality. ([Prothom Alo](#)).

Cold Wave

A mild cold wave event took place on 8th February 2025, affecting **six** districts. These districts include Rajshahi, Pabna, Naogaon, Chuadanga, Dinajpur, and Moulavibazar. During this event, the minimum temperature was recorded at **8.5** degrees Celsius. No casualties were reported due to this cold wave ([DDM](#)).

Conclusion

Bangladesh experienced a variety of hazardous event occurrences in February 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](#).