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Subject: List of Major Cyclonic Storms from 1960 to 2020.

Date of Occurrence	Nature of Phenomenon	Landfall Area	Maximum Wind Speed in km/hr.	Direction of the Max. Wind Speed	Tidal Surge Height in ft.	Central Pressure (mbs)
11.10.60	Severe Cyclonic Storm	Chittagong	160	South-East	15	-
31.10.60	Severe Cyclonic Storm	Chittagong	193	South-East	20	-
09.05.61	Severe Cyclonic Storm	Chittagong	160	South-East	8-10	-
30.05.61	Severe Cyclonic Storm	Chittagong (Near Feni)	160	South-South-East	6-15	-
28.05.63	Severe Cyclonic Storm	Chittagong- Cox's Bazar	209	South-East	8-12	-
11.05.65	Severe Cyclonic Storm	Chittagong-Barisal Coast	160	South-South-East	12	-
05.11.65	Severe Cyclonic Storm	Chittagong	160	South-East	8-12	-
15.12.65	Severe Cyclonic Storm	Cox's Bazar	210	South-East	8-10	-
01.11.66	Severe Cyclonic Storm	Chittagong	120	South-East	20-22	-
23.10.70	Severe Cyclonic Storm with Hurricane intensity	Khulna-Barisal	163	South-West	-	-
12.11.70	Severe Cyclonic Storm with a core of hurricane wind	Chittagong	224	South-East	10-33	-
28.11.74	Severe Cyclonic Storm	Cox's Bazar	163	South-East	9-17	-
10.12.81	Cyclonic Storm	Khulna	120	South-West	7-15	989
15.10.83	Cyclonic Storm	Chittagong	93	South-East	-	995
09.11.83	Severe Cyclonic Storm	Cox’s Bazar	136	South-East	5	986
24.05.85	Severe Cyclonic Storm	Chittagong	154	South-East	15	982
29.11.88	Severe Cyclonic Storm with a core of hurricane wind	Khulna	160	South-West	2-14.5	983
18.12.90	Cyclonic Storm (crossed as a depression)	Cox's Bazar Coast	115	South-East	5-7	995
29.04.91	Severe Cyclonic Storm with a core of hurricane wind	Chittagong	225	South-East	12-22	940
02.05.94	Severe Cyclonic Storm with a core of hurricane wind	Cox's Bazar-Teknaf Coast	220	South-East	5-6	948
25.11.95	Severe Cyclonic Storm	Cox's Bazar	140	South-East	10	998
19.05.97	Severe Cyclonic Storm with a core of hurricane wind	Sitakundu	232	South-East	15	965
27.09.97	Severe Cyclonic Storm with a core of hurricane wind	Sitakundu	150	South-South-East	10-15	-
20.05.98	Severe Cyclonic Storm with core of hurricane winds	Chittagong Coast near Sitakunda	173	South-South-East	3	
28.10.00	Cyclonic Storm	Sundarban Coast near Mongla	83	South-South-West	-	-
12.11.02	Cyclonic Storm	Sundarban Coast near Raimangal River	65-85	South-South-West	5-7	998
19.05.04	Cyclonic Storm	Teknaf-Akyab Coast	65-90	South-East	2-4	990
15.11.07	Severe Cyclonic Storm with core of hurricane winds **(SIDR)**	Khulna-Barisal Coast near Baleshwar river	223	South-West	15-20	942
25.05.09	Cyclonic Storm **(AILA)**	West Bengal-Khulna Coast near Sagar Island	70-90	South-South-West	4-6	987

Date of Occurrence	Nature of Phenomenon	Landfall Area	Maximum Wind Speed in km/hr.	Direction of the Max. Wind Speed	Tidal Surge Height in ft.	Central Pressure (mbs)
16.05.13	Cyclonic Storm **(MAHASEN)**	Noakhali-Chittagong Coast	100	South-South-East	-	-
30.07.15	Cyclonic Storm **(KOMEN)**	Chittagong-Cox's Bazar Coast	65	South-East	5-7	988
21.05.16	Cyclonic Storm **(ROANU)**	Barisal-Chittagong Coast near Patenga	128	West-South-West	4-5	992
30.05.17	Severe Cyclonic Storm **(MORA)**	Chittagong-Cox's Bazar Coast near Kutubdia	146	South-East	-	-
04.05.19	Very Severe Cyclonic Storm **(FANI)**	Odisha Coast of India, then moved towards Bangladesh	81	South-South -West	-	-
10.11.19	Very Severe Cyclonic Storm **(BULBUL)**	Sagar Island of India, then moved towards Bangladesh	91	South-South -West	3-5	-
20-05-20	Severe Cyclonic Storm **(AMPHAN)**	West Bengal-Bangladesh Coast	160	South-South -West	4-5	-