



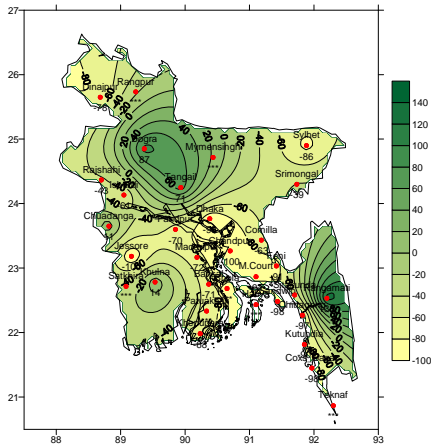
Government of the Peoples' Republic of Bangladesh
Bangladesh Meteorological Department
(Meteorological Headquarter)
Meteorological Complex, Agargaon, Dhaka-1207.

Agm-3 (2)/2010/ 40

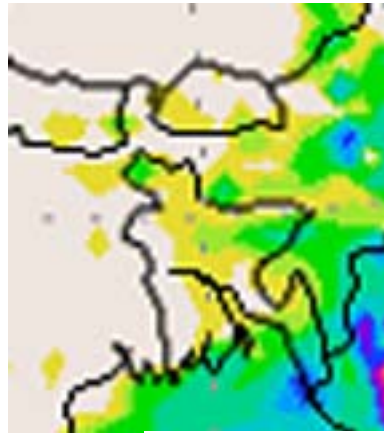
Issue date: 24-10-2010

Forecast for the period: 22.10.2010 to 31.10.2010

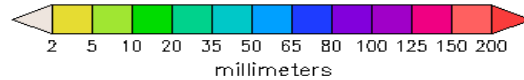
Rainfall Departure as a percentage of Normal
(15-10-2010 to 21-10-2010)



Accumulated Rainfall Forecast
(23-10-2010 to 31-10-2010)



Extended outlook for the next week
(01-11-2010 to 07-11-2010)



Highlights:

Free water loss during last week was averaged 3.98 mm per day.
Sunshine hour during last week was averaged 7.36 hours per day.

Advisory for the period from 22.10.2010 to 31.10..2010

Free water loss during the Period is expected to be between 3.75 to 4.75 mm per day.
Bright sunshine hour during the Period is expected to be between 6.75 to 7.75 hrs per day.

Weather:

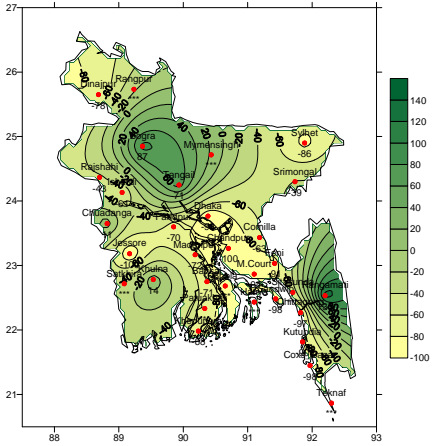
- The cyclonic storm 'Giri' over Akyab (Myanmar) and adjoining area moved north east-ward and weaken into a low Pressure area and become unimportant. Trough of low lies over North-Bay.
- Light (4-10mm) to moderate (10-22mm) rain/thunder showers accompanied by temporary gusty wind is likely to occur at one or two places over Sylhet, Khulna, Barisal and Chittagong Divisions and weather may remain mainly dry with partly cloudy sky elsewhere over the country during this period.
- Day and night temperature are expected to remain nearly unchanged over the country during this period.

(Shahanaj Sultana)
Asst. Meteorologist
For Director
Bangladesh Meteorological Department
Dhaka-1207.

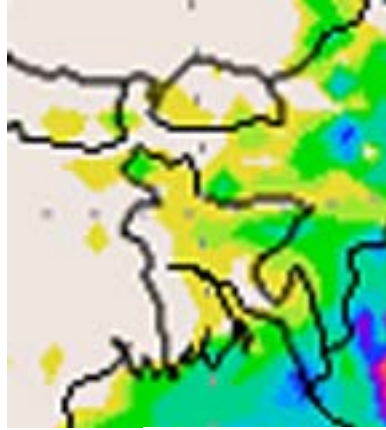
Bengali Version

Forecast for the period: 22.10.2010 to 31.10.2010

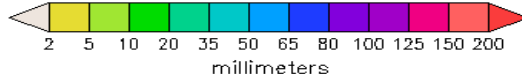
Rainfall Departure as a percentage of Normal
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Accumulated Rainfall Forecast
(23-10-2010 to 31-10-2010)



Extended outlook for the next week
(01-11-2010 to 07-11-2010)



চাঁব ঝঁকোঁ মগত-

MZ mBvtn ev[®]úxfetbi ^^wbK Mo 3.98 wgtwgt wQj |
MZ mBvtn mh[®]Ki Y Kv^tj i %wbK Mo 7.36 NsUv wQj |

চেল্ফঁমত- 22-10-2010 Lt t_#K 31-10-2010 Lt chS[†]

G mgtq ev[®]úxfetbi ^^wbK Mo gvb 3.75wgtwgt t_#K 4.75 wgtwgt _vK[†]Z cv[†]i |
G mgtq mh[®]Ki Y Kv^tj i ^^wbK Mo gvb 6.75 NsUv t_#K 7.75 NsUv _vK[†]Z cv[†]i |

Avenl qvt-

- NwYSO ÒwMwi Ó wgvbgv[†]i i AvwKqve Ges Z`[†]nsj MæGj vKvi DĒi -ce[†]sk AM[†]ni n[†]Q Ges wbg[†]vc AĀ[†]tj µgr[†]stq `e[†] n[†]q ,i"Z[†]pxb n[†]q cot[†]Q| wbg[†]vt[†]ci U[†]td DĒi et[†]z[†]vcmv[†]M[†]i Ae[†]-vb Ki[†]t[†]Q|
- G mBvtn wmt[†]j U, Lj bv, ewi kvj Ges P[†]ÆM[†]g wefv[†]tMi `ß GK [†]vtb A[†]-vqx `gKv nvl qv mn nvér (4-10 wgtwgt) t_#K gvSvi x (10-22 wgtwgt) ai[†]t[†]Yi e[†]wo/ eR[†]e[†]woi m[†]æebv i t[†]q[†]t[†]Q| [†]t[†]ki Ab[†]Ā AvKvk A[†]-vqxv[†]te Avs[†]wK t[†]gNj vmn Avenl qv c[†]åvbZt i[†]®[†] _vK[†]Z cv[†]i |
- G mgtq w` b l i v[†]t[†]Zi Zvcgv[†]v c[†]åq Acwi ewZ[†] _vK[†]Z cv[†]i |

(kvnvbr mj Zvbv)
mnKvi x Avenl qve`
cwi Pvj [†]Ki c[†]t[†]¶
ersj v[†] k Avenl qv Awa` Bi , XvKv-1207 |

Short Weather Description, Period 15.10.2010 to 21.10.2010

Under the influence of Clyclonic storm 'Giri' light to moderately heavy rainfall was recorded over the country except Chandpur in Chittagong division and Jessore in Khulna division during the period.

Maximum rainfall 83 mm was recorded at Chandpur in Chittagong Division which was 85% above normal.

Minimum rainfall 'Trace' was recorded at Dhaka in Dhaka Division which was not measurable.

Highest maximum temperature was recorded in Dhaka Division 32.4-35.4°C, Chittagong Division 31.4-34.6°C, Sylhet Division 32.2-35.5°C, Rajshahi Division 30.2-35.5°C, Rangpur Division 29.0-33.2°C, Khulna Division 30.6-35.4°C and Barisal Division 31.0-35.4°C

Extreme maximum temperature was recorded at Tangail in Dhaka Division 35.4°C, at Chandpur in Chittagong Division 34.6°C, at Sylhet in Sylhet Division 35.5°C, at Bogra in Rajshahi Division 35.5°C, at Dinajpur in Rangpur Division 33.2°C, Jessore in Khulna Division 35.4°C and at Patuakhali in Barisal Division 35.4°C

Lowest minimum temperature was recorded in Dhaka Division 22.8-27.0°C, Chittagong Division 23.8-27.5°C, Sylhet Division 22.5-26.4°C, Rajshahi Division 24.0-26.0 °C, Rangpur Division 23.2-25.5°C, Khulna Division 23.7-26.6°C and Barisal Division 25.0-26.5°C

Extreme minimum temperature was recorded at Madaripur in Dhaka Division 22.8°C, at Rangamati in Chittagong Division 23.8°C, at Srimongal in Sylhet Division 22.5°C, at Bogra in Rajshahi Division 24.0°C, at Dinajpur in Rangpur division 23.2 °C, Jessore in Chuadanga Division 23.7°C and at Barisal in Barisal Division 25.0°C.

Rainfall analysis and average temperature: -

Name of the Divisions	Name of the Stations	Total Rainfall in (mm)	Normal Rainfall in (mm)	Deviation in %	Total Rainy days	Average Max Humidity in %	Average Min Humidity in %	Average Max. temp in °C	Average Normal Max. temp in °C	Average Min. temp in °C	Average Normal Min. temp in °C
Dhaka	Dhaka	1	42	-98	1	91	55	33.8	31.5	26	23.8
	Mymensingh	**	39	***	**	**	**	**	31.1	**	23.0
	Faridpur	11	37	-70	2	97	44	34.0	31.4	25.8	24.0
	Madaripur	13	47	-72	3	96	67	33.4	31.9	23.4	23.6
	Tangail	58	34	71	3	97	60	34.2	31.5	25.0	23.4
Chittagong	Chittagong	2	70	-97	3	98	56	34.0	31.6	25.2	23.8
	Sitakunda	**	62	***	**	**	**	**	31.9	**	23.6
	Rangamati	83	36	131	3	85	57	33.5	31.1	24.6	22.9
	Cox'sBazar	1	43	-98	2	86	78	33.4	31.8	25.7	24.1
	Teknaf	**	61	***	**	**	**	**	31.2	**	23.8
	Hatiya	**	54	***	**	**	**	**	30.8	**	24.4
	Sandwip	1	66	-98	1	97	67	**	31.0	25.8	24.1
	Kutubdia	4	42	-90	2	94	54	32.6	31.3	25.9	24.5
	Feni	4	44	-91	1	**	**	**	31.2	**	23.2
	M.Court	2	32	-94	1	98	57	33.3	31.1	26.2	24.0
	Chandpur	0	29	-100	0	96	60	34.1	31.4	25.8	24.1
	Comilla	10	27	-63	1	96	63	33.6	31.3	24.8	23.3
Sylhet	Sylhet	5	36	-86	4	91	54	34.6	31.1	25.3	22.7
	Srimongal	19	31	-39	3	99	60	**	31.2	**	22.1
Rajshahi	Rajshahi	13	23	-43	3	**	**	**	31.4	**	22.8
	Bogra	43	23	87	2	96	55	34.3	31.7	24.8	23.1
	Ishurdi	11	28	-61	3	98	55	34	29.9	24.6	21.8
Rangpur	Rangpur	Trace	27	***	2	94	66	31.2	30.8	24.5	22.2
	Dinajpur	5	23	-78	1	98	60	32.4	31.4	24.2	22.9
Khulna	Khulna	33	29	14	3	97	57	33.4	31.8	25.6	24.0
	Jessore	0	22	-100	0	**	**	34.4	32.3	25	23.2
	Chuadanga	31	28	11	3	98	51	34.4	32.1	24.6	23.4
	Satkhira	**	27	***	**	**	**	**	32.1	**	23.4
Barisal	Barisal	11	38	-71	2	98	64	33.2	31.6	25.8	23.6
	Bhola	**	41	***	**	**	**	**	31.7	**	23.8
	Patuakhali	**	40	***	**	**	**	**	31.4	**	24.2
	Khepupara	23	72	-68	4	98	62	32.7	31.1	25.9	24.2

N.B. Analyses contained in this bulletin are based on preliminary un-checked data.

** Data not received. *** Data not available.