



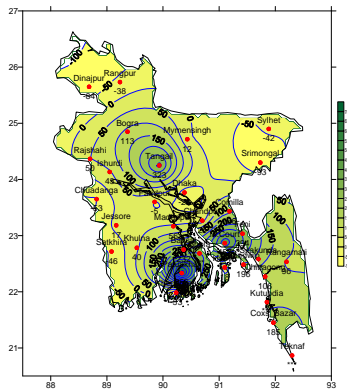
Government of the Peoples' Republic of Bangladesh
Bangladesh Meteorological Department
(Meteorological Headquarter)
Meteorological Complex, Agargaon, Dhaka-1207.

Agm-3 (2)/2010/ 38

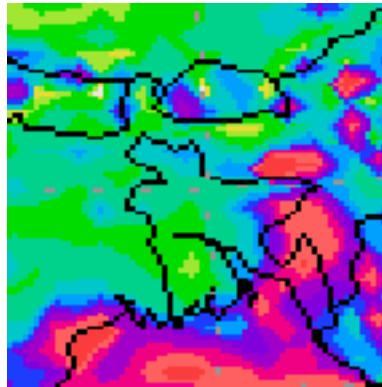
Issue date: 10-10-2010

Forecast for the period: 08.10.2010 to 14.10.2010

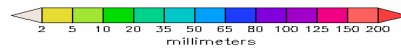
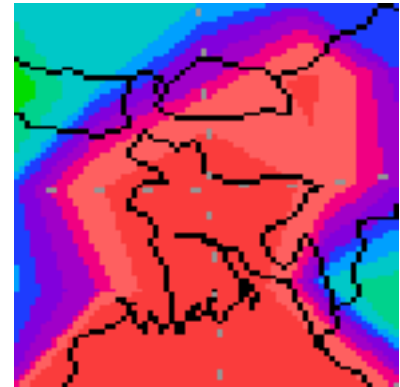
Rainfall Departure as a percentage of Normal
(01-10-2010 to 07-10-2010)



Accumulated Rainfall Forecast
(10-10-2010 to 17-10-2010)



Extended outlook for the next week
(18-10-2010 to 26-10-2010)



Highlights:

Free water loss during last week was averaged 3.05 mm per day.

Sunshine hour during last week was averaged 5.70 hours per day.

Advisory for the period from 08.10.2010 to 14.10..2010

Free water loss during the Period is expected to be between 3.00 mm to 4.00 mm per day.

Bright sunshine hour during the Period is expected to be between 5.50 to 6.50hrs per day.

Weather:

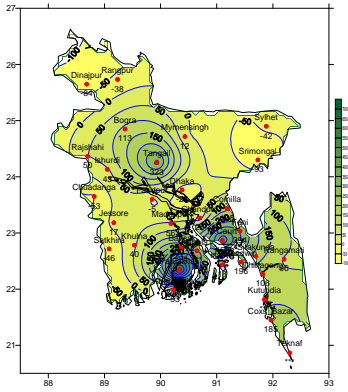
- At present monsoon is less active over Bangladesh and moderate over the North Bay.
- South west monsoon may withdraw from Bangladesh during the second half of this period.
- Light (4-10mm) to moderate (10-22mm) rain/thunder shower accompanied by temporary gusty/squally wind may occur at one or two places over the country with a chance of isolated moderately heavy (22-44mm) to heavy (44-88mm) falls at places over Khulna, Barisal, Chittagong and Sylhet Divisions during this period.
- Day and night temperature may remain nearly unchanged over the country during this period.

(Surajit Kumar Saha)
Deputy Director
For Director
Bangladesh Meteorological Department
Dhaka-1207.

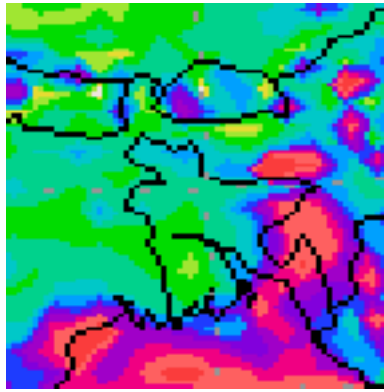
Bengali Version

Forecast for the period: 08.10.2010 to 14.10.2010

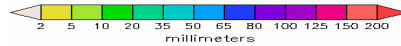
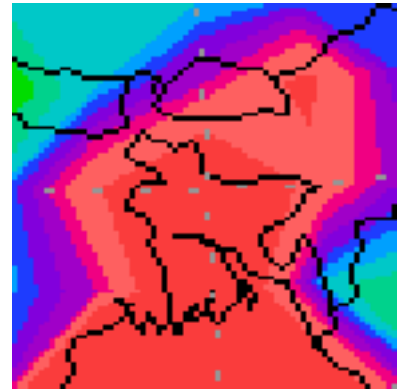
Rainfall Departure as a percentage of Normal
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Extended outlook for the next week
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চাঁব ঝাঁকো মগত-

MZ mBvtn ev^oúxfetbi ^^wbK Mo 3.05 wgtwgt wQj |
MZ mBvtn mh^oKi Y Kv^tj i %wbK Mo 5.70 N>Uv wQj |

চল্লিমত- 08-10-2010 Lt t tK 14-10-2010 Lt chSf

G mgtq ev^oúxfetbi ^^wbK Mo gvb wgtwgt t^tK wgtwgt vKtZ cvti |
G mgtq mh^oKi Y Kv^tj i ^^wbK Mo gvb N>Uv t^tK N>Uv vKtZ cvti |

Avenl qvt-

- eZ^ov^tb evsj v^t tki Dci tgs^omgx evqyc^oevn Kg m^ou^oq Ges DEi et^ozvc^om^oM^oti gvSvix i tqtQ |
- G mBvtni wZ^oxq^ovt^o w^oY c^ow^og tgs^omgx evqyc^oevn evsj v^t k t^tK cZ^ov^oni n^tZ cvti |
- G mBvtn mvi v^t tki `B GK v^tb A^ov^oq^o gKv/S^oov nvl qv mn nv^ov (4-10 wgtwgt) t^tK gvSvix (10-22 wgtwgt) ai^tYi e^oo/ eR^o e^oo^o m^ov^oebv i tqtQ | t^om^o m^ov^o L^oj bv, ewi kvj , P^oA^oM^og Ges m^ot^oj U w^ofv^ot^oMi tKv^ov^ol tKv^ov^ol w^ov^oY^oB fv^ote gvSvix ai^tYi fvix (22-44 wgtwgt) t^tK fvix (44-88 wgtwgt) el^oYi m^ov^oebv i tqtQ |
- G mgtq w^o b l i v^tZi Zvcgv^ov c^oq Acwi ewZ^o vKtZ cvti |

(mj wRZ K^ogvi m^orv^o)

DC-cwi P^ovj K

cwi P^ovj t^oKi c^ot^oY

evsj v^t k Avenl qv Awa^o Bi , XvKv-1207 |

Short Weather Description, Period 01.10.2010 to 07.10.2010

Under the influence of monsoon depression light to very heavy rainfall was recorded over the country during the period.

Maximum rainfall 446 was recorded at Patuakhali in Patuakhali Division, which was 656% e normal
 Minimum rainfall 4mm was recorded at Srimongal in Khulna Division, which was 93% elow normal.
 Highest maximum temperature was recorded in Dhaka Division 24.4-36.2^oC, Chittagong Division 24.5-36.4^oC, Sylhet Division 24.7-36.0^oC· Rajshahi Division 25.0-36.4^oC, Rangpur Division 27.4-35.2^oC Khulna Division 25.8-37.4^oC and Barisal Division 25.0-35.8^oC
 Extreme maximum temperature was recorded at Faridpur in Dhaka Division 36.2^oC, at M. court in Chittagong Division 36.4^oC, at Sylhet in Sylhet Division 36.0^oC, at Ishurdi in Rajshahi Division 36.4^oC, at Rangpur in Rangpur Division 35.2^oC Jessore in Khulna Division 37.4^oC and at Patuakhali in Barisal Division 35.7^oC

Lowest minimum temperature was recorded in Dhaka Division 23.3-27.6^oC, Chittagong Division 24.5-28.0^oC· Sylhet Division 23.2-26.4^oC· Rajshahi Division 22.9-26.8^oC, Rangpur Divison 24.5-27.0^oC Khulna Division 23.6-28.0^oC and Barisal Division 24.2-28.0^oC·
 Extreme minimum temperature was recorded at Dhaka in Dhaka Division 23.3^oC, at Rangamati in Chittagong Division 24.5^oC, at Srimongal in Sylhet Division 23.2^oC, at Rajshahi in Rajshahi Division 22.9^oC, at Rangpur in Rangpur division 25.5^oC Chuadanga in Khulna Division 23.6^oC and at Barisal in Barisal Division 24.2^oC.

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	48	62	-23	3	93	62	32.7	32.2	26.2	25.4
	Mymensingh	102	91	12	5	**	**	**	31.6	**	24.8
	Faridpur	57	60	-5	2	97	47	33.1	32.0	26.0	25.5
	Madaripur	67	43	56	2	**	**	**	32.4	**	25.3
	Tangail	186	44	323	3	97	63	33.4	32.0	25.2	24.6
Chittagong	Chittagong	173	84	106	3	98	52	33.1	31.7	25.4	24.6
	Sitakunda	**	65	***	**	**	**	**	32.2	**	24.7
	Rangamati	110	56	96	3	98	52	32.3	31.8	24.7	23.9
	Cox'sBazar	202	71	185	3	**	**	**	31.9	**	24.7
	Teknaf	**	71	***		**	**	**	31.2	**	24.2
	Hatiya	99	84	18	65	99	65	32.0	31.1	25.8	25.1
	Sandwip	219	74	196	3	**	**	**	31.3	**	24.9
	Kutubdia	**	60	***		**	**	**	31.7	**	25.3
	Feni	205	52	294	3	**	**	**	31.8	**	24.4
	M.Court	321	58	453	3	100	51	32.7	31.4	26.5	25.0
	Chandpur	69	55	25	2	96	68	32.7	32.0	26.3	25.4
	Comilla	158	67	136	3	96	67	**	31.9	**	24.5
Sylhet	Sylhet	42	72	-42	5	92	67	33.1	31.4	25.4	24.0
	Srimongal	4	54	-93	1	99	58	32.6	31.7	24.3	23.6
Rajshahi	Rajshahi	75	50	50	3	**	**	**	32.4	**	25.0
	Bogra	136	64	113	4	96	49	32.9	32.1	25.6	24.9
	Ishurdi	63	44	43	2	**	**	**	32.3	**	24.9
Rangpur	Rangpur	48	78	-38	2	**	**	**	30.8	**	23.8
	Dinajpur	10	63	-84	0	97	58	32.8	31.6	25.4	24.3
Khulna	Khulna	77	55	40	2	98	56	32.9	32.6	26.3	25.3
	Jessore	55	47	17	3	**	**	**	33.1	**	24.8
	Chuadanga	23	49	-53	2	98	52	33.8	32.9	25.2	25.1
	Satkhira	25	46	-46	2	98	97	33.0	32.6	25.9	25.1
Barisal	Barisal	209	63	232	3	99	69	32.7	32.0	25.8	25.0
	Bhola	**	57	***	**	**	**	**	31.7	**	25.2
	Patuakhali	446	59	656	3	**	**	**	31.8	**	24.9
	Khepupara	29	62	-53	3	100	55	32.0	31.5	26.0	25.1

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

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