



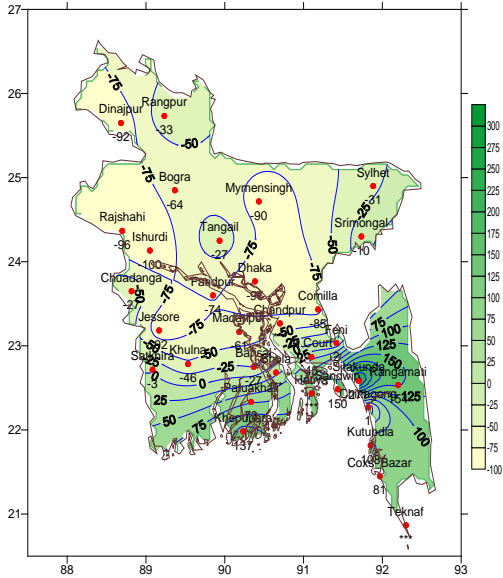
**Government of the Peoples' Republic of Bangladesh
Bangladesh Meteorological Department
(Meteorological Headquarter)
Meteorological Complex, Agargaon, Dhaka-1207.**

Agm-3 (2)/2010/ 23

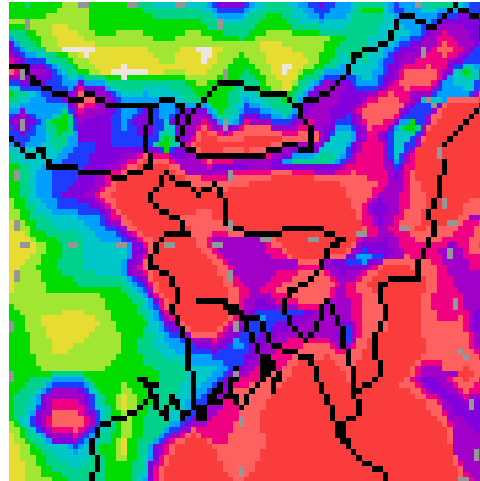
Issue date: 15-06-2010

Forecast for the period: 15.06.2010 to 21.06.2010

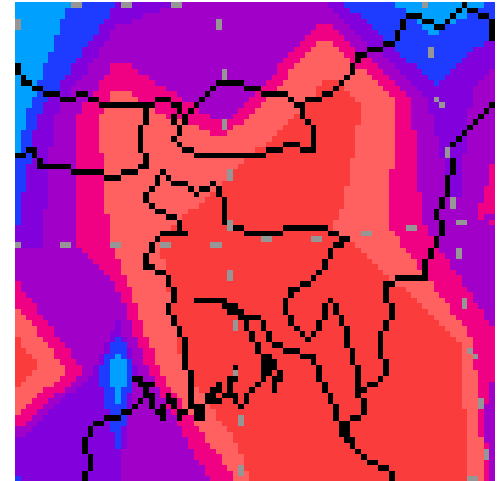
**Rainfall Departure as a percentage of Normal
(08-06-2010 to 014-06-2010)**



**Accumulated Rainfall Forecast
Period: (15 June 2010 to 21 June 2010)**



**Extended outlook
Period: (22 June 2010 to 30 June 2010)**



Highlights:

Free water loss during last week was averaged 3.97 mm per day.
Sunshine hour during last week was averaged 5.70 hours per day.

Advisory for the period from 15.06.2010 to 21.06..2010

Free water loss during the Period is expected to be between 3.20 mm to 4.20 mm per day.
Bright sunshine hour during the Period is expected to be between 4.70 to 5.7 hrs per day.

Weather:

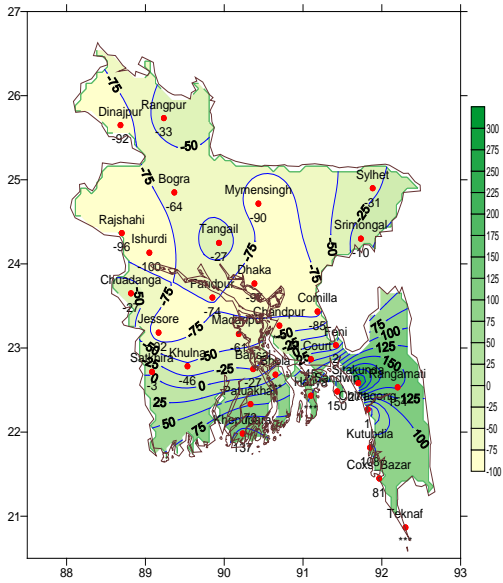
- At present, South West monsoon is strong over southern part of Bangladesh and fairly active else where over the country. It may activate other part of the country with in this period.
- Light to moderate rain/thunder shower accompanied by temporary gusty/squally wind may occur at most places over Sylhet, Rangpur, Rajshahi and Chittagong divisions and many places else where over the country with a chance of heavy to very heavy falls at places over North and North-Eastern and western part of the country with Asam and Meghalaya regions of India during this period.
- Slight fall in day and night temperature are expected over the country during this period.

(Md. Shameem Hassan Bhuiyan)
Meteorologist
For Director
Bangladesh Meteorological Department
Dhaka-1207.

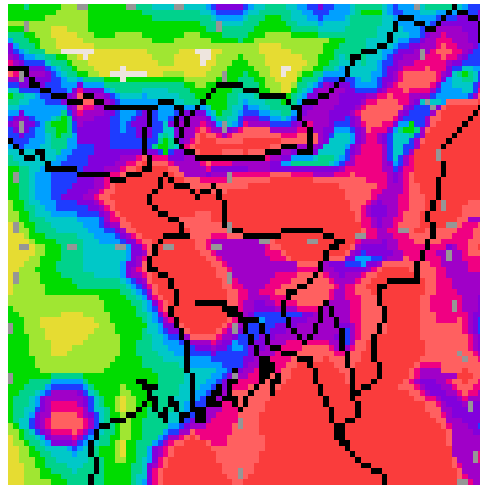
Bengali Version

Forecast for the period: 15.06.2010 to 21.06.2010

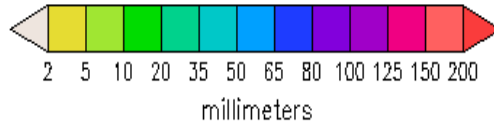
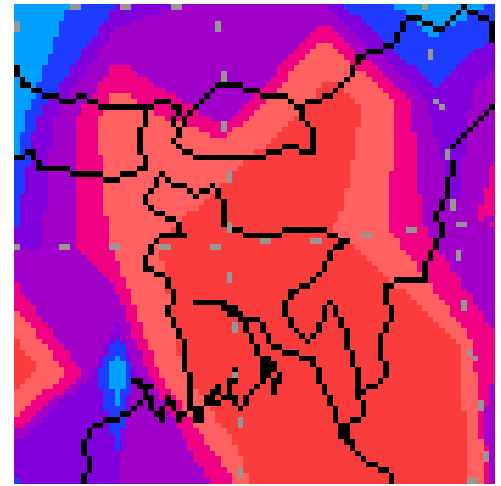
Rainfall Departure as a percentage of Normal (08-06-2010 to 014-06-2010)



Accumulated Rainfall Forecast Period: (15 June 2010 to 21 June 2010)



Extended outlook Period: (22 June 2010 to 30 June 2010)



চাঁদে একে মগত-

MZ mBvtn ev@uxfe#bi ^^wbK Mo 3.97 wgtwgt wQj |
 MZ mBvtn mh@KiY Kv#j i %wbK Mo 5.70 N>Uv wQj |

চেষ্টা- 15-06-2010 Lt t_#K 21-06-2010 Lt chS#

G mg#q ev@uxfe#bi ^^wbK Mo gvb wgtwgt t_#K wgtwgt_vK#Z cv#i |
 G mg#q mh@KiY Kv#j i ^^wbK Mo gvb N>Uv t_#K N>Uv_vK#Z cv#i |

আবল গত-

- G mBvtn wmt#j U, iscj, XvKv I PÆMvg wefWmn h#kvi/K#wq, ivRkvnX, UvsMvBj, cvebv, K#gg v, t#vqvLv#j x I eM#pv AÂ#j i wKQz wKQz_v#b Ges t_#ki Ab^T `#GK_v#b N>Uvq 40-60 wKtwgt ev AvI AwA#k t#tM `gKv A_ev Stov nvl qmn ey# / eR^ey# n#Z cv#i | tmB mv#_ t_#ki `#GK_v#bmn Avmvg/tgN#j #qi c#vnox AÂ#j f#vix n#Z AwZ f#vix eI#Yi m#v#ebv i#t#qQ |
- G mBvtni w_#bi I iv#Zi Zvcgv#v mvgvb" ey#x t#t#Z cv#i |

(#gvt kv#gx n#m#v#b f#Bqv)

আবল qwe`

cwi P#j #ki c#q |

ersj v#`k আবল qv AwA`Bi, XvKv-1207 |

Short Weather Description, Period: 08.06.2010 to 14.06.2010

Light to very heavy rainfall was recorded over the country except Ishurdi in Rajshahi Division during the period.

Maximum rainfall 382 mm was recorded at Sitakunda in Chittagong Division, which was 271% above normal

Minimum rainfall 2 mm was recorded at Rajshahi in Rajshahi Division, which was 96% below normal.

Highest maximum temperature was recorded in Dhaka Division 30.5-36.2°C, Chittagong Division 26.2-35.5°C, Sylhet Division 27.4-34.9°C, Rajshahi Division 28.8-37.7°C, Khulna Division 30.0-37.5°C and Barisal Division 29.3-35.4°C

Extreme maximum temperature was recorded at Tangail in Dhaka Division 36.2°C, at M. court in Chittagong Division 35.5°C, at Srimongal in Sylhet Division 34.9°C, at Rajshahi in Rajshahi Division 37.7°C, at Khulna in Khulna Division 37.5°C and at Patuakhali in Barisal Division 35.4°C

Lowest minimum temperature was recorded in Dhaka Division 22.3-29.7°C, Chittagong Division 24.1-29.0°C, Sylhet Division 22.0-26.1°C, Rajshahi Division 22.6-28.8°C, Khulna Division 24.8-29.5°C and Barisal Division 25.0-29.3°C

Extreme minimum temperature was recorded at Mymensingh in Dhaka Division 22.3°C, at Sitakunda in Chittagong Division 24.1°C, at Sylhet in Sylhet Division 22.0°C, at Rangpur in Rajshahi Division 22.6°C, at Chuadanga in Khulna Division 24.8°C and at Khepupara 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	3	99	-97	3	88	57	34.5	32.6	27.8	26.2
	Mymensingh	10	103	-90	3	85	73	32.9	31.5	25.9	25.5
	Faridpur	22	85	-74	2	97	52	34.2	32.6	27.0	25.8
	Madaripur	40	102	-61	3	95	70	34.1	33.0	27	25.7
	Tangail	60	82	-27	4	94	62	34.9	32.5	26.1	25.6
Chittagong	Chittagong	171	169	1	3	**	**	31.9	32.0	26.5	25.5
	Sitakunda	382	103	271	4	**	**	**	31.5	**	25.5
	Rangamati	287	113	154	4	98	58	32.8	31.7	25.5	24.8
	Cox'sBazar	343	190	81	6	97	71	32.4	31.3	26.1	25.2
	Teknaf	**	183	***		**	**	**	30.7	**	25.4
	Hatiya	**	142	***		**	**	**	30.8	**	25.7
	Sandwip	375	150	150	6	96	79	31.7	30.8	26.2	25.4
	Kutubdia	260	125	108	5	97	67	32.0	31.1	26.4	25.6
	Feni	135	132	2	3	100	68	31.9	31.2	26.9	25.4
	M.Court	217	150	45	5	100	63	32.7	31.2	27.4	25.8
	Chandpur	**	96	***		**	**	**	32.3	**	25.9
	Comilla	17	114	-85	3	94	72	33.0	31.9	27.2	25.4
Sylhet	Sylhet	141	205	-31	7	97	74	31.1	31.4	24.0	24.6
	Srimongal	113	125	-10	6	97	60	32.5	31.9	25.2	24.7
Rajshahi	Rajshahi	2	52	-96	2	97	48	36.7	33.9	26.6	25.8
	Bogra	29	81	-64	2	**	**	**	32.9	**	25.6
	Rangpur	65	97	-33	3	96	68	32.9	32.0	24.6	25.2
	Dinajpur	6	75	-92	2	95	53	34.0	32.6	25.4	25.0
	Ishurdi	0	64	-100	0	96	53	35.9	33.5	26.4	25.4
Khulna	Khulna	46	85	-46	3	98	39	34.9	33.4	27.1	26.0
	Jessore	5	66	-92	2	**	**	35.5	33.9	26.7	26.0
	Chuadanga	27	37	-27	2	96	62	35.3	34.4	26.1	26.3
	Satkhira	71	73	-3	5	98	58	34.4	33.9	27.1	26.2
Barisal	Barisal	79	108	-27	5	97	70	33.1	32.1	27.2	25.7
	Bhola	**	88	***		**	**	**	31.9	**	26.0
	Patuakhali	194	112	73	5	99	76	33.6	31.9	27.2	26.3
	Khepupara	242	102	137	3	**	**	**	31.7	**	26.2

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

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