



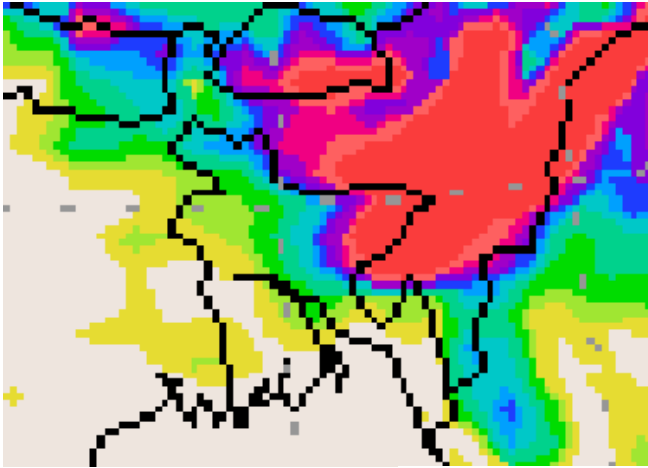
Government of the Peoples' Republic of Bangladesh
Bangladesh Meteorological Department
(Meteorological Headquarter)
Meteorological Complex, Agargaon, Dhaka-1207.

Agm-3 (2)/2010/ 17

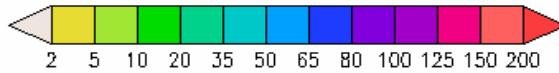
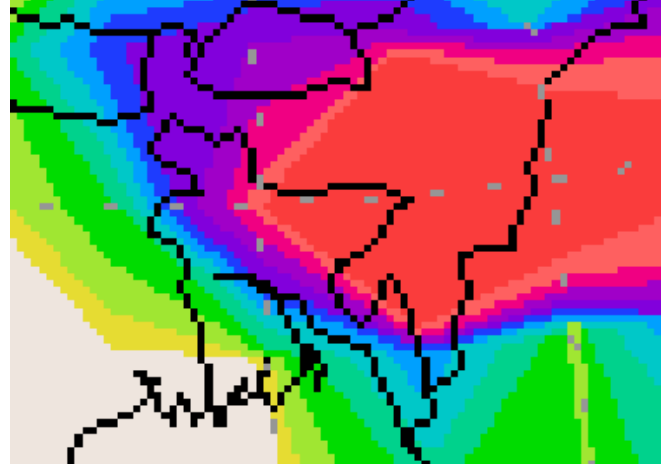
Issue date: 02-05-2010

Forecast for the period: 01.05.2010 to 07.04.2010

Accumulated Rainfall Forecast (01-05-2010 to 07-05-2010)



Extended outlook for the next week (08-05-2010 to 14-05-2010)



Highlights:

Free water loss during 22-04-2010 to 30-04-2010 was averaged 4.49 mm per day.

Sunshine hour during 22.04.2010 to 30-04.2010 was averaged 7.47hours per day.

Advisory for the period from 01.05.2010 to 07.05.2010.

Free water loss during the Period is expected to be between 4.0 to 4.75 mm per day.

Bright sunshine hour during the Period is expected to be between 6.20 to 7.00 hrs per day.

Weather:

- Light to moderate rain/thunder shower accompanied by temporary gusty/squally wind speed 40-60 km or more may occur at many places over Sylhet, Rangpur and Dhaka divisions and few places over the regions of Jessore, Kustia, Tangail, Pabna, Comilla, Noakhali, Bogra and one or two places else where over the country with a chance of heavy to very heavy falls at places over North and North-Eastern Part of the country along with Asam and Meghalaya regions of India during this period.
- Slight fall in day temperature is expected over the country during this period.

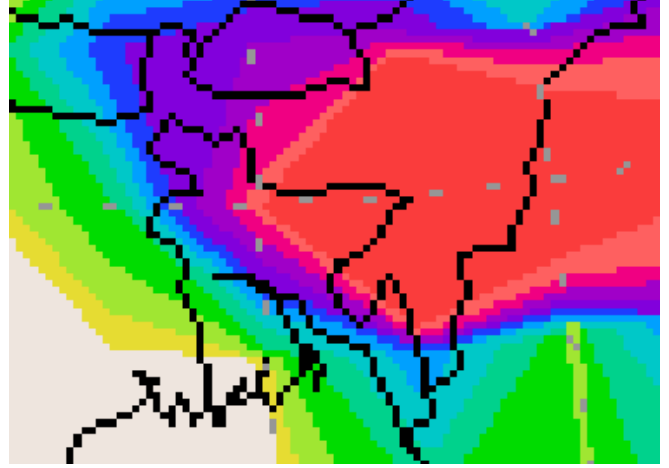
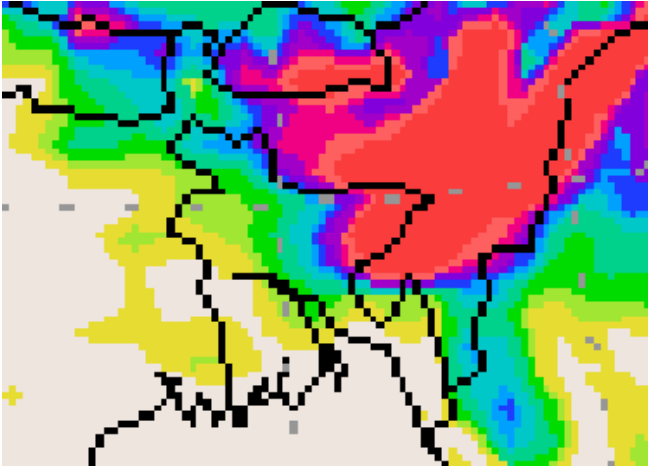
(Md. Shameem Hassan Bhuiyan)
Meteorologist
For Director
Bangladesh Meteorological Department
Dhaka-1207

Bengali Version

Forecast for the period: 01.05.2010 to 07.05.2010

Accumulated Rainfall Forecast (01-05-2010 to 07-05-2010)

Extended outlook for the next week (08-05-2010 to 14-05-2010)



চাঁদে একো মগত-

একো ফেব্রুয়ারি ২২-০৪-২০১০ থেকে ৩০-০৪-২০১০ পর্যন্ত ৪.৪৯ মিলিমিটার বৃষ্টি পড়বে।

মহাকিইয় কব্জি ২২-০৪-২০১০ থেকে ৩০-০৪-২০১০ পর্যন্ত ৭.৪৭ মিলিমিটার বৃষ্টি পড়বে।

চলতি মস- ০১-০৫-২০১০ থেকে ০৭-০৫-২০১০ পর্যন্ত

২০১০ মস মস্কাই গম্ভী গম্ভী মগত একো ফেব্রুয়ারি ২২-০৪-২০১০ থেকে ৪.০ মিলিমিটার ৩০-০৪-২০১০ থেকে ৪.৭৫ মিলিমিটার পর্যন্ত পড়বে।

২০১০ মস মস্কাই গম্ভী গম্ভী মস্কাই মস্কাই কব্জি ২২-০৪-২০১০ থেকে ৬.২০ মিলিমিটার ৩০-০৪-২০১০ থেকে ৭.০০ মিলিমিটার পর্যন্ত পড়বে।

আবলি কত-

- গম্ভী মস্কাই উ, ইস্কাই খব্ব মস্কাই মস্কাই মস্কাই, কুওক, উল্লব্জ, চুব, কুগ্জ তব্বল্লব্জ x l e_ov আঁত্জি মস্কাই মস্কাই ত্জি Ges ত্জি Ab'Î `jGK ত্জি N>Uvq 40-60 মস্কাই ev Avi I আক ত্জি M `gKv A_ev S'ov nvl qmn e'j / eR'e'j n'Z cvti | tmB mv' t' t'ki D'ei I D'ei-ce'j mn Avmvg/tgNvj q AA'tj fvi x n'Z AwZ fvi x el 'Yi m'ebv i t'q'Q |
- গম্ভী মস্কাই ত্জি Zvcg'v m'gvb' n' m t'c'Z cvti |

(ত্জি কব্ব নম্ব f'q'v)
আবলি কমে`
চবি প'জ ত্জি চ'q'
এস্জ ত্জি k আবলি ক' আ' Bi, খব্ব-1207 |

Short Weather Description, Period: 15.04.2010 to 21.04.2010

Light to moderately heavy rainfall was recorded over the country except Cox'sBazar, Teknaf and Kutubdia in Chittagong Division during the period.

Maximum rainfall 264 mm was recorded at Sylhet in Sylhet Division, which was 134% above normal

Minimum rainfall 5 mm was recorded at Khepupara in Barisal Division, which was 88% below normal.

Highest maximum temperature was recorded in Dhaka Division 28.2-36.8°C, Chittagong Division 29.7-35.5°C, Sylhet Division 26.1-34.0°C, Rajshahi Division 28.1-40.6°C, Khulna Division 34.5-40.2°C and Barisal Division 33.0-35.7°C

Extreme maximum temperature was recorded at Dhaka in Dhaka Division 36.8°C, at M. court in Chittagong Division 35.5°C, at Srimongal in Sylhet Division 34.0°C, at Rajshahi in Rajshahi Division 40.6°C, at Jessore in Khulna Division 40.2°C and at Patuakhali in Barisal Division 35.7°C

Lowest minimum temperature was recorded in Dhaka Division 20.0-28.7°C, Chittagong Division 19.6-28.1°C, Sylhet Division 18.4-23.2°C, Rajshahi Division 20.0-27.6°C, Khulna Division 20.6-28.7°C and Barisal Division 21.0-28.7°C

Extreme minimum temperature was recorded at Mymensingh, Tangail in Dhaka Division 20.0°C, at Rangamati in Chittagong Division 19.6°C, at Srimongal in Sylhet Division 18.4°C, at Rajshahi, Ishurdi, Dinajpur in Rajshahi Division 20.0°C, at Jessore in Khulna Division 20.6°C and at Barisal in Barisal Division 21.0°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 Mn Humidity in %	Average Max temp in °C	Average Normal Max temp in °C	Average Mn temp in °C	Average Normal Mn temp in °C
Dhaka	Dhaka	23	48	-52	3	83	49	35.1	33.3	26.0	23.8
	Mymensingh	7	42	-83	2	87	77	31.2	31.6	22.9	22.6
	Fairipur	7	59	-88	2	95	43	35.6	33.9	25.8	23.4
	Madaripur	80	64	25	6	**	**	**	33.7	**	23.7
	Tangail	9	54	-83	2	90	74	34.7	33.3	24.5	23.1
Chittagong	Chittagong	31	45	-31	2	**		31.9	32.2	25.8	24.0
	Stakunda	18	66	-73	4	97	52	34.6	32.5	25.6	23.8
	Rangamati	27	40	-33	2	96	51	33.3	33.5	24.5	23.4
	Cox'sBazar	0	31	-100	0	74	70	24.8	32.9	26.4	24.6
	Teknaf	0	24	-100	0	97	68	33.6	32.4	26.4	24.8
	Hatiya	18	48	-63	3	**	**	**	32.3	**	24.2
	Sandwip	22	56	-61	5	92	66	32.6	31.7	25.9	24.4
	Kutubdia	0	35	-100	0	91	53	33.7	32.2	26.3	24.6
	Feni	46	73	-37	6	100	54	32.2	32.6	25.3	23.5
	MCourt	**	51	***	**	**	**	**	32.8	**	23.9
	Chandpur	10	54	-81	5	**	**	**	32.9	**	23.6
Comilla	12	60	-80	4	94	64	32.9	32.6	25.1	22.9	
Sylhet	Sylhet	264	113	134	8	95	67	28.6	30.9	20.8	21.5
	Srimongal	99	73	36	**	97	49	32.3	32.4	21.3	21.6
Rajshahi	Rajshahi	17	22	-23	3	94	29	36.7	35.5	25.0	23.4
	Bogra	21	30	-30	2	92	52	33.7	33.3	24.4	23.0
	Rangpur	37	42	-12	2	91	68	31.0	30.9	22.7	21.6
	Dinajpur	41	29	41	2	82	52	32.3	32.1	23.4	21.6
	Ishurdi	**	37	***	**	**	**	**	35.1	**	23.3
Khulna	Khulna	20	33	-39	2	96	39	36.1	34.5	26.5	24.3
	Jessore	37	32	16	3	**	**	37.8	35.8	25.6	23.9
	Chuadanga	6	22	-73	1	90	45	37.4	36.2	25.4	24.2
	Satkhira	25	32	-22	2	95	34	36.0	35.2	26.5	24.7
Barisal	Barisal	16	36	-56	3	93	59	34.3	33.5	26.1	23.9
	Bhola	38	48	-21	2	**	**	**	32.9	**	24.3
	Patuakhali	12	51	-76	4	97	65	35.3	33.2	26.4	24.3
	Khepupara	5	40	-88	2	**	**	**	32.9	**	25.0

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

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