THE PEOPLE'S REPUBLIC OF BANGLADESH DEPARTMENT OF PUBLIC HEALTH ENGINEERING

MINISTRY OF LOCAL GOVERNMENT RURAL DEVELOPMENT AND COOPERATIVES, LOCAL GOVERNMENT DIVISION

STUDY ON STORM WATER DRAINAGE SYSTEM IMPROVEMENT PROJECT IN DHAKA CITY

DATA BOOK II

- DATA BOOK II-1 CLIMATE AND HYDROLOGY
- II-2 FLOOD AND FLOOD DAMAGE SURVEY DATA BOOK
- DATA BOOK II-3 HYDRAULIC CALCULATION
- DATA BOOK II-4 WATER QUALITY

OCTOBER 1987

JAPAN INTERNATIONAL COOPERATION AGENCY

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DATA BOOK II-1 : CLIMATE AND HYDROLOGY

DATA BOOK II-1

(1) CLIMATE

CONTENTS

CLIMATE

Table	Temperature (MEAN)	DHAKA	(1953-198	5)
	Temperature (MAX)	11	##	
	Temperature (MIN)	11	. **	
	Sunshine hours	DHAKA	AIRPORT (1961–1985)C-5
	Wind Speed	DHAKA	(1953-1986	O)
	Evaporation	1976-1	.979	
	Annual Rainfall of Stud	ly Area		undings Area 5)
	Daily & 2 Days Consecut	ive Rai		tribution and the Study AreaC-11
Fig.	Average Annual Rainfall	. Isohye	tal Map	
	Selected Daily Rainfall	Distrib	ution arou	and the Study AreaC-13
	Selected 2 Days Consecut	ive Rai		tribution around y AreaC-14
	Bright Sun-shine Hour (1	961-198	5)	

Temperature (MEAN).

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MONTHLY & ANNUAL MEAN TEMPERATURE IN DESSET CELSTUS

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SANGLADESH HETEOROLOGIOAL DEPARTHENT CLINATE DIVIZION AOAGGAON, DHAKA-7

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C-2

ANGELES DE L'ANTENDOCTURE DES BANCOLT DE L'ANTENDE L'ANT

Temperature (MIN)

MONTHLY & ANNUAL HIW TEMPERATURE IN DEGREE OFFICER

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C-3

THE BEST PROPERTY. ONDOUNDHOUS THE CONTROL OF CHARLES OF CHARLE

HONTHLY & ANNUAL AVERAGE HUNDLIN IN PURCENT (IL.

COUNTRY NAME: SAMOLADESH

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C-4

Data on Sun-shine Hours

BANGLADESH METEOROLOGICAL DEPARTMENT DHAKA BANGLADESH

MONTHLY AND ANNUAL BRIGHT SUN-SHINE HOURS

1961-1985

STATION INDEX-111	INDEX	4	(41923)			DATE	ESTAB-	60 10	49	DATE CLOSED-	SED-		
STATION	NAME	DHAKA	AIRPORT			- LAT-	- 2346N		LONG-	9023E	ELEV-	9.5H	•
YEAR	¥6C	FEB	MAR	APR	MAY	NOC	큠	AUG	S. F.	OCT	MON	DEC	ANNUAL
-	in o	7.7	. 60 4.	6 B	8.2	4.4	8.8	5.4	8,	7.3	9.1	9.3	7.3
	9.4	C.	10.0	α ν.	ທ. ຜ	4	6.7	4.4	6,3	٥٠,	6.6	17 0-	7.8
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	0,8	6.8	ø.	6.3	4.6	Ą.	in in	4.7		œ 7:	6.6	7.7	(S)
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	0	0.6	6.	6	÷	8.9	6.0	5.7		0 0	8	9.8	2.7
	m O	4.0	4.9	8	8	٥.	5.7	in In			0) (1)	ຜູ້ເຂ	7.1
	6	9.	6.2	с. 89	2 6	80	N A	20 10	•	•	6 8	8.8	9*2
	0	8.6	8,9	8.8	0	5.6	4	6.4			0.6	40.2	7.8
	4	10.0	-21.0	0.0	0	0.0	0.0	0.0			0.0	0.0-	6
	0	0.01	0.0	0.0	0.0	0.0-	0.0	0.0			-7.7	6.6	6.6
	6.6	6.0	0.6	٠. د،	6.9	ល ហ	, 5	6.8			7.6	6,3	۲.
1974	8	10.7	0	10.0	c:	 	9.63	5.7	6.1	7.6	8.5	9.8	7.8
1975	9.6	9.6	9.6	10.2	8.7	7.3	51.4	7.1		į	8.4	- 9.6	0.8-
1976	, 6.	0	.0.4	10.0	00	4.6		رب 10			(°	c. co	сі Сі
1977	7.5	8	9.6	٠. ع	7.6	4.7	5.1	(·)	7.2	•	7 7	Ş .	r1
1978	0	0.6	2,5	6	l)	→1 ♥	전	6.3	, 12, 14,		ω •	8.6	6.9
1979	7.7	8	8.6	8.6	0.0	. 9.6	S	٠.	51		. 0	. 188	. 0.2
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1961	6.9		6. 7	- 4.4	B	0.5	4.3	6.5	5.1		8 6	8.2	1.3.2
1982	7.6	7.2	4.7	7.5	B 51	1	N. 18	6.2	0.9		8	٠. د	2.0
1983	ا د	0,0	. 7.6	2.3	6-1	9.0	0.0-	6.7	5.1	7.8	0.0	8 1	
1984	7.9	8	9.8	8.7	6.9	ه. د.	B.	4.6	o. vo		5.6	8.3	2.0
1985	3.8	8.6	C1	7.4	8.9	. 47.03	4.4	. 6.1	0.8	6.7		O. B.	15.6
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TERK JAN. PEE. MAN. HPK. MAI JUN. JUL. HUG. SEP. UCT. MUD. 1956 2 1 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DEPARTHENT	IN KNOTS	STATION HEIGHT 08.8 M	.E ELEVATION 09:0 W	UC: NGV. DEC: AMMUNL	1 2	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	2 4	र क र दिस्	1 1 3 3	4 2 2 2 4	1 2 1 = 2 3 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	The second secon	1 7 2 1 2	The second secon	The state of the s	2 0 0 7	9 Anna Park		
ON NAME: DHAKA ND.: 41923 LA1-23 LA1	BANGCADESH" METEOROCOGICAC CLIMATE DIVISION AGARGAON, DHAKA-7	ICY & ANNUAL AVERAGE WIND SPEED	NAME:		JUM. JUL. HUG.	5 4	5 4 4 V	1.4. V PU	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E. 1.53 m/ 14 12 12 14 4	15. 15. 15. 4 41. 55.	一四国副列马	T 4 4	からいまして	200	4	7		The state of the s		
		NONTH	AME: DHAKA		PEU. MAK.	an an	22 3	9 M 9 M	ar ar	0.60 0.60 0.40	4	1955 **	1968	0	4 2 4	N	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N PO	1,980 1 1 261	N	NOTE	

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Data on Evaporation

(8)

H. R. LAB. No. E-10 1976-77

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Date: April	∘iMay	June	July	- Aug.	Sept.	Uct.	Nov.	Dec	Jan.	i eb.	Mar
0.15	e 0·14	11.0	0.11	0.10	0.04	11.0	0.17	0.15	0.13	0.14	0.13
2 0.15		0.05	'10·15	0.15	11.0	0.10	0.17	0.17	0.14	0.12	0.11
3 0.15		0.08	0.06	0.14	0.11	0.00	0.15	0.15	0.13	0.14	0.14
4 021	(4)0.19	0.12	81:0.03	0.00	0.10	0.13	0.17	0.17	1 0.13	0.14	0.13
5 0 20	1 0 17	0.05	¹⁵ 1 0:04	10.01	0-14	0.00	0.17	0.14		0.14	0.14
6 0 17	0.01	0.07	0.10	0.10	0.14	0.08	0.17	0.15	0.14	i: 0·15	0.14
7 0 18	0.14	0.17	0.10	0.07	0.12	` 10-14	0.12	0.15	0.15	0.15	0.15
8 0.20	0-10		0.10	0.05	0.17	0.08	0.14	0.14	0.14	0.14	0.14
9 0'18	0.04	0.14	0.11	" 0·10	0.14	0.10	0.17	0.17	0.17	0.13	0.12
. 10 0.17	11.0.10		0.10	e · 0·10	0.18	0.11	0.19.	0.17	0.15	0-13	0.13
S. Tot-1 1.76	1.24	1.90	0.30	0.82	1.28	0.85	1.65	1.56	1.39	1.41	1.36
11 0.17	0.10	, ⁽¹ 0:11 :	e (11 O·13	0.10	0.11	0.11	0.18	0.17	0.14	0.14	0.14
()	0.14		0.16	11.0.11	0.00	0.14	0.19	0.15	0.12	0.12	0.11
	0.06	0.17	0.04	0.13	0.11	0.15	0.17	0.15	. 0-17	0.14	0.14
	0.11	0.11	e 0.08	0.06	0.10	0.17	0.18	0.17	. 0.17	0.12	0.14
	0.00	e "10:11	0.07	0.02	0.02	0.17	a·20	0.17	0.17	0.15	0.03
	0:11	0.07	** 0.11	F 0.15	0.02	.0-17	Ò·20	0.12	0.14	0.17	0.08
	0.02	0.08	·** 0·13	0.07	0.10	0.14	0.20	0.17	0.14	0.17	0.08
17 0·17 18 0·14	0.05	`* 0.07	0.08	0.06	0.11	0.17	1.0.17	0.14	0.13	0.15	0 14
	0.11	0.11	01.0	0.11	0.13	0.02	. 0 8	0.17	0.11	0-17	0 14
19 0 09 20 0 17	0.10		0.11	0.13	0.14	0.00	0.20	0 14	.: 0.00	0.12	0.14
S. Tot-2 1-75	0.83	1.04	1.01	0.94	0.84	1.24	1.87	1.58	1.38	1.54	1.14
	: 005	0.17	0.14	.0.12	0.11	0.03	0.17	0.15	0.06	0.17	0.14
21 0.14	0.05	0.17	0.10	0.02	0-14	0.06	0.20	0.14	11 0.10	0.14	0.12
22 0:01	0.08	0.17	0.10	0.20	0.18	0.11	0.20	0.13	3.0:11	0.11	0.13
23 , 0.14	0.05	0.14	0.08	0.20	0.07	0.13	0.17	0.14	0.14	0.02	0.17
24 0 14	0.11	0.14	0.07	0.17	0.15	0.14	0.14	0.14	11:0.14	0.13	0.17
25 , 0 15	0.08	0.17	0.14	0.08	0.00	0.15	0.15	0.13	0.17	. : 0.06	0.17
26 0 14	0.11	0.04	0.06	0.08	0.29	0.13	0.14	0.13	at 0.13	*0.08	0.14
27 . 0.04	0.03		11.0.11	0.09	0-14	0.14	0.13	0.14	or 0.14	0.08	0.15
28 0.10	0.04	0:11	11.0	., 0.10	10·01	0.14		0.14	110-14		0.15
29 0.10	0.11	0.10	0.10	0.14	0.00	0.14	0.14	0-15	0.13		0.06
30 0·14 31	0·20 0·17	, 0.09	VI 0.10	0.07		0.17		0 13	0-14		0.13
S. Tet-3 1 10	1.03	1.56	1:11	1:30	1.15	1.34	1.58	1 52	1.40	0.79	1.65
Total 4.61	3.10	3.20	3.02	3.06	3.27	3-43	5.10 ,	4.66		3.74 ·	4-15
			,				-	A:	nnual To	tal = 45.5 L	inches

Annual Total = 45.51 inches
(1156^{mm})

SOURCE : B.W.D.B

H.R. LABORATORY (Dhaka) No. E-10 1977—78

(46)

Date	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Marc
. 1	0.13	0.13	.0.13	0.11	0.01	0.13	·0·11	0.04	0.04	0.03	0.05	0.11
· ·	0.13	0.18		0.04	0.06	0.10 €	0.11	0.04	0.06	0.04	0.06	0.11
2	0.15	0.08	0.06	0 14	0.08	0:10	0.05	0 07	0.01	0.03	0.03	0-11
	0.16	0.11.		0 13	0.14	0.10	0.09 c	0.07	0.06	0.04	0.03	0.10
- 5	0.11	0.11	0.11	0.13	0-14	0.10	0.10	0.08	0.06	0.04	0.07	0 11
	0.04	0.11.0	0.08	0.07	0.08	0.18	0.09 с	0.04	0.06	0.04	0.07	0.11
· 6	0.11	0.04	0.12	0.09 =	0.11	0.14	0.08	0.06	0.04	0.06	80.0	0.13
	0.15	0.08	0.14	0.08	0.10	0.10	0.10	0.06	0.04	0.06	0.06	0.14
: 8		0.14		. 0·12	0 10	0.03	0.08	0.06	0.01	0.07	0.01	0.13
9 : 10 -	0·13 c 0·15	0.15	0.09	0.11	0 14	0.13	0.11	0.08	0.04	0.04	0.07	0.14
S. Tot-1	1.26	1.13	1.07	1.02	0.99	1-11	0.92	0.60 :	0.45	0.45	0.58	1.19
!	0.11	0.18	0.15	0.08	0-11	0.11	0.08	0.08	0.04	0.04	0.08	0.14
: 13	0.09	0.16	. 0.14	0.14	0.14	0.20	0.07	0.07	0.03	0.04	0.09	0 14
12	: 0:16		0:11	0.08	0.18	0.06	0.07	0.07	0.03	0.04	0.07	0.11
		7.0.06	. 0.08	0.03	0.13	0.09	0.08	.0.07	0.04	0.04	0.08	0.14
	:0.14		0.15	0.02	0.13	0.13	0.09 a	0.06	0.04	0.04	0.06	0.17
1 115	:0·13 e	n0:13	, 0·10 e	0.06	0.13	0.06	0.11	0.06	0.04	0.07	0.07	0.13
<u> </u>	0.13	0.15	0.04	0.08	0.04	0.06	ก∙07	0.07	0.04	0.04	0.08	0.14
	: 0.07	0.11	0.04	0.07	0.10	0.07	0.06	0.07	0.04	0.04	80.0	0.14
	1:0:14			0.17	0.04	0.08	0.10	0.04	0.04	0.04	0.07	0.14
**::19 20	0·11 0·14	0.11 c	0.08	0.13	0.10	0.08	0.10	0.04	0.03	0.06	0.08	0-15
S. Tot-2		1.20	0.96	0.86	1.10	0.94	0.83	0.63	0.37	0.45	0.73	1.40
-		0·11 c.	0.14	0.17	0.14	0.13	0.10	0.06	0.04	0.04	0.06	0.15
; 021		0.07	0.04	0.08	0.13	0.06	.0-11	0.06	0.03	0.06	0.07	0.15
			0.03	0.08	0-11	0.07	0.10	0.04	0.06	0.04	0.10	0.00
	: 0.12		0.06	0-10	0.07	0.13	0.08	0.04	0.04	0.06	0.10	0.17
	· 0·13 c		0.10 e	0.07	0.13	0.14	0.08	0.08	0.04	0.06 -	0-11	0.13
. 925	0.17	10.14		0.06	0·10 c	0.11	0.08	0 05	0.03	0.04	0.08	0.1-
·· 26	0.11	0.11	0.08	0.[2	0.10	0.08	0-10	0.04	υ ŏ3	0.07	0.11	0.13
·· 27	0.11	0.10	0·04 0·13	0.04	0.07	0.13	0.07	0.06	0.04	0.05	0.11	0.17
- 28	0.13	0.11		0.05	0.06	0.11	0.07	0.06	0.01	0.04		0.14
·· 29	0.17	0.15	0.08	0.05	.0.08	0.06	.0.11	0.06	0 04	′ 0·06	-	0-13
30 31	0.15	. 0°02 0°11	0.14	0.06	0.13	-	0.02		0.01	0.06		0.10
S. Tot-		1.07	0.48	0.88	1-12	1.02	0.92	0.55	0.37	0.58	0.74	1.52
Total	3.86	3.40	2.87	2.76	3.21	3.07	2.67 .	1.78	1-19	1.48	2.05	4.11

Annual Total = 32.45 inches (824 mm)

Total

'H. R. LABORATORY (DHAKA) No. E-10 1978-79

(85)

							•					
Date	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Marcl
1. 1	0.08	0.04	0.10.0	0.09	0.08	0.06	0.22	0.06	0.04	0.04	0.07	0.14
2	0:17		0.01	0.11	0·12 c	0.13	0.11	0.07	0.04	0.03	0.10	0.14
3.	0.08	0.10	0.10	0.13	0.14	0.07	0.13	0.10	0.03	0.04	0.04	0.14
4	0.12	0.14	0.15	0.17	0.15	0.08	.0110.	0.07	0.06	0.03	0.00	0.15
5∙	0.14	O=13	0·10 g	0.11	0.09	0.13	0.10	0.08	0.06	0.04	0.00	0.13
Ğ: ·.	0.06	^ ! ~	0.06	0.09	0.14	0.01	0.10	0.07	0.03	0.06	0.06	0.13
7	0.17	0.14	0.10	0.13	0.08	0 08	0.08	0.08	0.03	0.06	0.07	0 14
	0.18	0.17	0.12	11.0	0.12	0.07	0.08	0 06	0.04	0.04	0.02	0.15
ý .	0.15	0.18	0.10 0	0.13	0.13	0.06	0.10	0.06	0.07	0.04	0.03	0.15
10		0.13 e	0.03	0.14	0.13	0.09 c	0.04	0-11	0.06	0.03	0.06	0.14
S. Tot-l	1.26	1-31	0.87	1.21	1.18	0.78	1.06	0.76	0.46	0.41	0.57	1.41
11	0.17	0.08	0.05	0.13	0.13	0.06	0.11	0.06	0.07	0.06	0.06	0.14
12.	0.17	0-13	0·10 e	0.11 e	0.08	0.11	0.10	0.06	0.06	0.04	0.00	0.13
13	0.17	0·13 e	0·10 c	0.11 0	0-17	0.13	0.10	0.06	0.08	0 04	0.03	0.10
14	A . Af	0.14	0-13	0.14	0-12 c	11.0	0.08	0.08	0.04	0.04	0.04	0.14
15			0.10	0.11	0·12 e	0.13	0.07	0.04	0.07	0.04	0.07	0.13
16	0.18	0.13	0.15	0.11 e	0.12	0.11	0.06	0.04	0.04	0.04	0.06	0.15
17	0.17,	0.17	0·10 c	0.08	0.17	0.14	0.07	0.04	0.04	0.04	0.04	0.12
18	ก กร	0.13	0.13	0.06	0.14	0.13	0-11	0.03	0.04	0.04	0.07	0.13
19, ,,	0.10	A. 10	0.10	0.06	0.09	80.0	0.08	0.03	0.04	0.04	0.08	0.13
20 .	0.13	0.18	0.13.	0.11 c	0.08	0.08	0.01	0.04	0.06	0:04	0.10	.0-15
S. Tot-2	1.37	1.39	1.09	1.02	1.22	1.08	0.82	0.43	0.54	0.42	0.61	1.35
	0·14 c	0.17	0.15	0.11 c	0·12 c	11.0	0.08	0 04	0.06	0.04	0.06	0.14
21. 22.	0.17	0.14	0.13	0.08	0·12 e	0.15	0.10	0.03	0.04	0.04	0.08	0.15
23	0.17	0.17	0.04	0.12	0.04	0.10	0.07	0.04	0.06	0.04	0.10	0.12
24	0.12	0.04	0.11	0.13	0.13	0.13	0.07	0.04	0.01	0.07	0.07	0.20
25	0.21	0.04	0.10	0.13	0·12 e	0.06	0.08	0.04	0.03	0.07	0.11	0.15
26,	0.21 0.14 c	0.13 e '	0·10 c	0.14	0.15	0.15	0.07	0.06	0.03	0.08	0.10	0.15
27	0.10	0.13 c	0.09	0.08	0.17	0.06	0.07	0.07	0.03	0.06	0.10	0.14
28	0.12	0.10	0.08	0.11.0	0.10	0.11	0.10	0.04	0.04	0.06	0.10	0.14
29	0.11	0.03	0.15	0.06	0.17	0.02	0.03	0.08	0.04	0.06		0.12
30 . 4	0·14 c	0.14	0.13	0.10	0.12 0	0.02	0.07	0.06	0.06	0 06	·	0.12
31	0.14.0	0.10		0.101	0.06		0.06		0.07	0.04		0.17
S. Tot-3	1.48	1.24	1.08	1.16	1.36	0.91	0.80	0.50	0.47	0.62	0.72	1.69
Total	4-11	3.94	3.04	3.39	3.76	2.77	2.08	1.47	-1-47	1.45	1.90	4.45

Annual Total = 34.70 inches (881^{mm})

Annual Rainfall of STUDY AREA and SURROUNDINGS AREA

	-	AREA		S	URROUNDIN	GS AREA		REMARKS
	1	DHAKA (BWDB	BHAGYAKUL	JOYDEBPUR	SAVAR	MUNSHIGANG	NARAYANGANG	
YEAR		1	1/.9	111		111	1507	
1953	1934	11.11	77.73		4		- 1/2	
1954	2269 1577	<u> </u>			,		1464	
1955		 					1942	
1956	2495	 	<u> </u>				1419	
1957	1554	<u> </u>				,	1586	proce
1958	1258	906.10	<u> </u>				2522	
1959	2453	2113.0	 	<u> </u>			1821	
1960_	1834	1554.40	<u> </u>			7	2380	
1961	2170	1999.40		L			1805	
1962	1786	1827.90	<u> </u>	1789.9	<u> </u>	+	2023	
1963	1971	1907.50		1992.2	1539.1	-	1877	
1964	2315	2434.60	<u> </u>	1648.7	1241.7		'/F	
. 1965	2127	2095.30	11.0	2197	2183.7	1906.3	1690	
1966	1814	2017.40	1965.1	1711	2198.8		2155	
1967	2053	1729.40	2039.7	2371.3	1762	2304.3		
1968	1978	1730.60	1437.8	1849.9	2199.4	1642.5	1538	
1969	1540	1555.90	1831.5	1978.6	1843.7	1934.9	2018	
1970	1995	1869.0	1405.7	2001.5	1789.4		1736	
1971	2276	2317	2073.2	1645	2181.8	2202.7	1929	
1972	1808	1825	1849.1	1952.5	1496.7	2695	1645	

				SURRO	UNDING AF	EA		REMARKS
	· STUDY			JOYDEBPUR	SAVAR		NARAYANGANG	
YEAR	DHAKA (MET)	DHAKA (BWDB				3157.2	2722	
1973	2527	2220.2	1177.1	1371.6	2258.3		2165	
1974	1955	1955	2414.1	2908	1729.4	4386.1		
1975	2145	2089.1	2483.4	1985.7	2213.3	5078.9	2015	
1976	2238	2123.1	1650	2064	2042.3	2380.6	1969	
1977	1861	2165.8	1951.4	1716.9	2121.1	2111.6	2682	
1978	2251	2336.6	2452.3	1940.5	2461	1795.1	Closed	
	1837	1840.5	2044.4	2685.1	2553.5	1538.1		
1979		Closed	2188.7	2588.8	1356.8	2406.7		
1980	2218	CLOSEC	 	2135.5	1999.5	1732.7		
1981	2177	<u> </u>	1695.8	2116.4	1591.7	1961.30		
1982	1806	<u> </u>	1587.2	2680.5	1994.2	2332.80		
1983	2329	<u> </u>	1728		2334.8	2163.7		*, * 1
1984	3226	<u> </u>	1978.5	2593.7	1697.8	1216.90	1	
1985	2053		2611.7	2669.8	103/.0			
Total	67830	42612.8	38564.7	50594.1	4479.0	46979.9	44610	
NO	33	22	20	24	23	20	23	
MEAN	2055	1940	1928	2108	1947	2349	1940	

T			STATIONS						
ю	YEAR	DATE MO - DT	DHAKA (MET. DEPT.)	DHAKA B.W.D.B	NARAYANGANG (MET. DEPT.)	JOYDEBPUR B.W.D.B	SAVAR B.W.D.B	MUNSHIGANG B.W.D.B	BHAGYKUL B.W.D.B
1	1956	7 - 13	346	N.A.	178	N.A.	N.A.	N.A.	N.A.
		7 - 21	328	272.10	91	154.9	44.5	190.5	87.1
2	1971	9 - 15	270	299.20	234	144.8	134.2	258.1	306.9
3	1966	6 - 8	263	274.8	130	174.0	127.0	186.7	179.8
4	1976			184.60	59	66.5	79.5	50.6	66.3
5	1970	7 - 12		277.60	114	25.4	N.A.	N.A.	6.6
6	1963	6 - 19		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
7	1954	6 - 24	<u> </u>		75	30.6	144.8	20.3	21.30
8	1972	5 - 25		214.6	263	210.0	196.6	258.6	147.1
9	1968	6 - 14	240	235.20	263		ļ	N.A.	N.A.
10	1960	5 - 22	223	91.20	70	N.A.	N.A.	30.5	122.4
11	1975	7 - 15	212	257.1	189	264.2	371.1	30.5	12.
	1964	7 - 30	206	195.3	55	20.3	101.3	N.A.	N.A.
12		7 - 15		201.0	N.A.	121.7	96.8	90.7	48.3
14		8 - 3	194	161.0	N.A.	200.7	172.8	202.2	14.0
		6 - 25	1	184.9	N.A.	267.4	146.0	203.2	238.0
15		6 - 23	185	0.0	1.0	0.0	N.A.	N.A.	N.A.
16	 	1 3 - 21	242.7	203.5	121.6	129.3	146.8	149.1	112.5
	MEAN	<u> </u>	260.85	248.2	148.7	149.3	156.8	142.2	133.0

260.85 Note :- Selected for the year 1971, 1966, 1976, 1970, 1972, 1968 & 1975

Daily Rainfall Distribution in and around the Study Area Table

					STATIONS				BHAGYAKUL
	YEAR	DATE	DHAKA	DHAKA (B.W.D.B)	NARAYANGANG (MET. DEPT)	JOYDEAPUR (B.W.D.B)	(B.W.D.B)	MUNSHIGANG (B.W.D.B)	(B.W.O.B)
_	1505	HO - DT	MAXIMUM (mm)	(5.4.5.5)	•	-	-	<u> </u>	
_				N.A.	146.0	N.A.	N.A.	и.А.	N.A.
1	1956	7 - 14	326.00 257.00	283.20	216.0	137.20	121.70	219.70	306.10
2	1966	9 - 16			68.0	114.30	6.40	152.40	76.20
3	.1971	7 - 22	251.00	195.60		22.90	114.30	0.0	4.30
4	1972	5 - 25	231.00	165.10	52.0	22.90	N.A.	N.A.	6.60
5	1963	6 - 19	189.00	207.00	80.0		N.A.	N.A.	N.A.
6	1961	6 - 21	185.00	N.A.	1.0	. 0.0	 	<u> </u>	264.20
7	1965	5 - 12	177.00	222.20	N.A.	0.0	179.10	62.70	
8	1973	9 - 18	168.00	215.90	170.0	205.70	133.40	50.80	140.20
<u></u> -	ļ	6 - 8	163.00	157.50	90.0	67.30	33.60	135.90	179.80
	 		152.00	113.00	22.0	28.40	24.90	37.10	20.60
10		7 - 13	<u> </u>	151.00	N.A.	112.30	96.80	86.90	44.70
11				N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
12	1954	6 - 24	<u> </u>	-	<u> </u>	52.60	165.10	2.50	0.0
13	1982	6 - 19	<u> </u>	146.00	N.A.	176.50	162.60	143.50	99.60
14	1968	6 - 15	145.00	136.10	23.0		0.0	11.90	2.50
1:	1975	9 - 17	143.00	56.40	<u> </u>	88.90	N.A.	N.A.	N.A.
16	1.960	5 - 23	141.00	8.60	57.0	N.A.		90.30	114.50
\vdash	MEAN	1	186.0	158.30	96.40	92.0	104.30	94.0	103.7
-	MEAN (Se	lected)	189.0	165.40	97.0	105.0	75.20		

Note: Selected for the year 1966, 1971, 1972, 1973, 1976, 1970, 1968, 1975

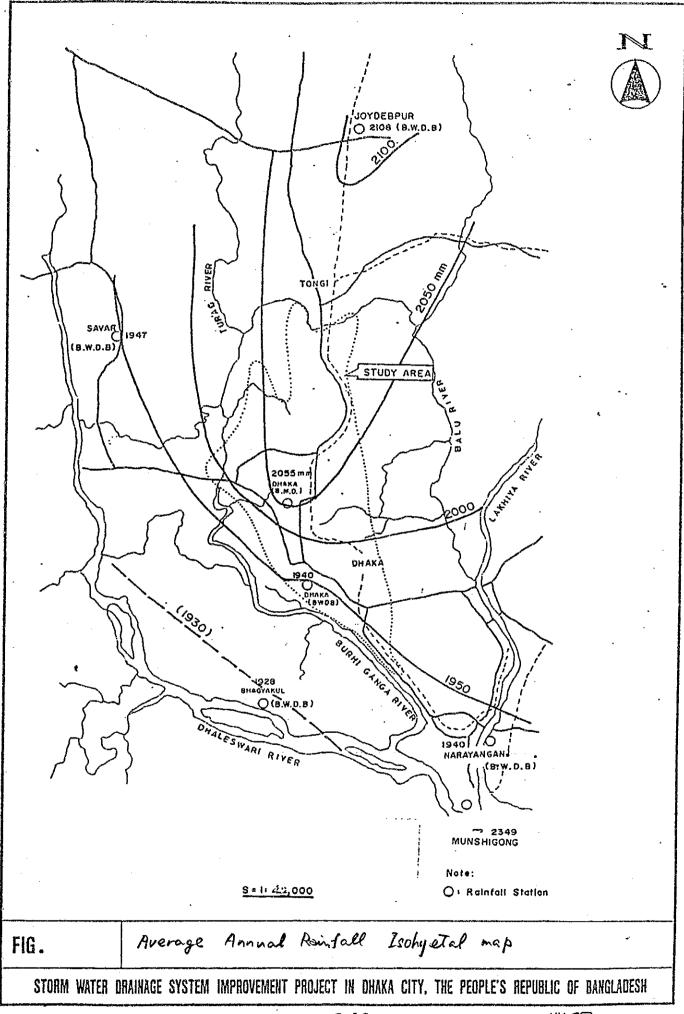
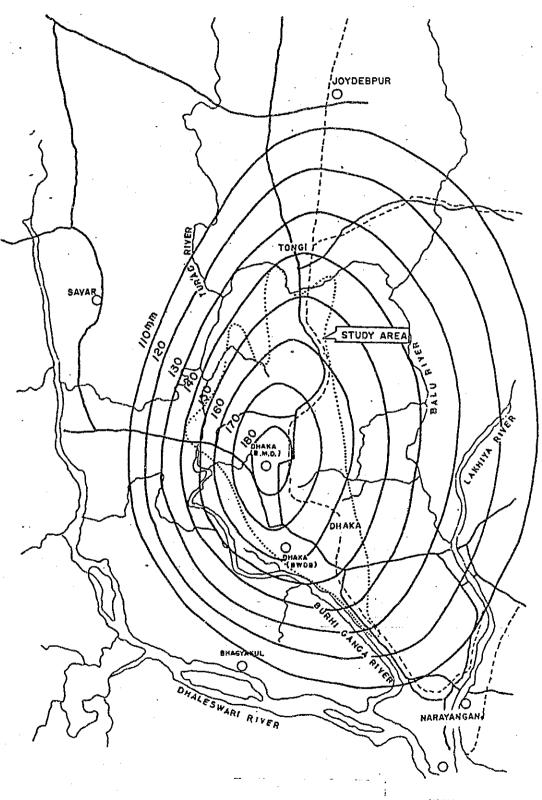


FIG. SELECTED DAILY RAINFALL DISTRIBUTION
ARROUND THE STUDY AREA

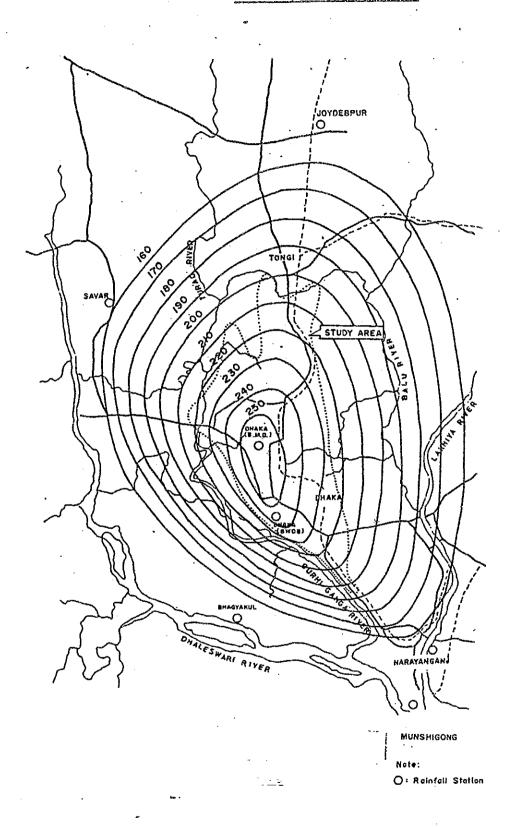


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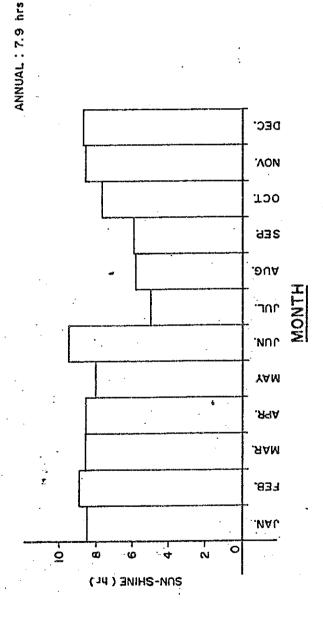
O: Rainfall Station

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DATA BOOK II-1

(2) RAINFALL

CONTENTS

RAIN

Table	Daily Rainfall of DHAKA (MET) Station (1953-1986)
	Daily Rainfall of N. GANJ Station (1948-1979)
	Processing of Thomas Plot for the daily - 7 days Rainfall (1953-1985)
	Processing of Thomas Plot for the 15 - 120 min Rainfall (1957-1983)
	Data on Rainfall Intensity Gumbel's Approach (15-120 min)R-67
	Data on Hyetograph (Available 27 Cases)
	Data on Hyetographs of Consecutive Rainy Days
	Rainfall Data of Major FloodsR-72
	•
Fig.	Hyetograph (hourly Base) (27 case)
	Hyetograph (Daily Base) (6 case)R-100
	Hyetograph of Consecutive Days (6 case)
	Frequency distribution of consecutive hourly and daily Rainfalls

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	15 (min)							
NO XI	X^2	y NO	X1 X^2	Y 2.849	NO Xi	X^2	Y	
1 42.900		921 i 1 7	9.000 9801.00		1 93.730	8785.31	2.910	
2 39.600	1563.16 2.	700	3.100 7242.01	1.934	2 84.840	7197.83	2.283	
		J 9	4.800 7191.04	1.915	3 81.280	6696.44	2,032	
3 33.000			3.800 7022.44	1.849	4 73.660	5425.79	1.495	
4 33.000		326 g g	0.500 6480.25	1.632	5 73.660	5425.79	1.495	
5 32.800	1075.84 1.	294 6 7	4.700 5580.09	1.250	6 72.140	5204.18	1.388	
6 30.200	912.04 0.		1.900 5169.61	1.066		5204.18	1.383	
7 29.200	852.64 0.	714 8 6	5.600 4303 .3 6	0.652				
8 26.900			32.500 3906.25	0.448	8 61.470	3778.56	9.636	
9 26,900		344 19	2.000 3844.00	9.415	9 60.960	3716.12	0.600	
		086 11	9.960 3716.12	0.346	10 60.960	3716.12	0.600	
			3469.21	0.211	11 56.900	3237.61	0.314	
11 25.100		· ·	56.100 3147.21	0.027	12 56.399	3179.83	0.278	
12 24.100	580.81 -0.	401 1 44 6	5.900 3124.81		13 55.370	3065.84	9.296	
13 23.900	571.21 -0.	140	55.600 3091.36			3065.84	0.206	
14 23,400	547.56 -0.		5.400 3091.36			2926.61	9.116	
15 20.399	412.09 -0.	man 10 v	55.370 3065.84		15 54.100			
16 20.100	494.01 -0.	M 1			16 52.320	2737.33	-0.009	
17 19.000	361.00 -0.				17 43.770	2378.51	-0.259	
11 17.000	301.00 -0.				13 46.990	2203.06	-0.385	
			35.560 1264.51		19 46.748	2184.63	-0.402	
			32.300 1043.29	-1.539	20 37.590	1413.01	-1.047	
17	.5181 1.4	0411		a .	21 37.590	1413.01	-1.047	
		NO 0F I		Sy		1250.33	~1.205	
Mean Y	Mean Y^2	\$x ! 21	.5252	1.0696	22 35.360	1200100	11200	
		46296				OUNCE U	e	
	•••	Mean Y		\$x	NO OF DATA	GUMBEL Y	Sy	
T (YEAR) P=1/	T W.L/R	63.679	1 4319.43	16.2607	22	.5268	1.0754	-
		:						
		T (YEA	R) P=1/T W.L/F		Mæan Y	Mean Y^2	Sx	
3. 0.333		2.	0.5000 61.27	•	59.9241	3823.69	15.2576	
5. 0.200		3.	0.3333 69.43					
10. 0.100	9 38.73	5.	0.2000 78.50)	T (YEAR) P=1	VT W.L/R		
20. 0.050	0 43 .2 0	10.	0.1000 89.9					
50. 0.020	B 48.99	29.	9.0500 100.8					
100. 0.010		50.	0.0200 115.0		3. 9.33			
	• ••••	100.	0.0100 125.63	5	5. 0.29			
					19. 9.19			
	20 (-:-)		120 (r	nin)	20. 0.05			
	30 (min)				50. 0.00	200 107.81		
		:			100. 0.01	160 117.72		
HQ Xi		Y 977 : NO	Xi X^2	Y	•			
1 74.400	5 53 5.3 6 2.4							
2 63.200	3994.24 1.3							
3 61.000	3721.00 1.4		25.700 %1580					
4 60,700		653 3 1	15.300 21329				•	
5 52.690		956 4 1	06.400 %1132				,	•
		801 5	96,600 9331.	55 1.035				
			95.800 9177.	64 1.003				
7 48.700	2371.69 0.	940	87.100 7586.					
3 45.200		703		69 0.327				
9 46.200		400	78.500 6162.					
10 44.700	1998.09 0.3	275	70.300 0104.					
11 42.700	1823,29 0.1		76.200 5806.					
12 42.109	1772.41 9.0	[]	74.900 5610.					
13 41.499	1713.96 -0.1	aa9 12 1	70.100 / 4914.					
14 40.700	1656.49 -0.1	17	69.600 4844.	16 -0.033				
			53,000 3364.	00 - 0. 492				
15 39.100	1529.81 -0.1	201	55.600 3091.	36 -0.587				
16 39.700	942.49 -0.5	730	53.600 2372.					
17 22.600	510.76 -1.6		38.100 1451.					
		1,	401100 11011	VI 10217				
NO OF DATA (GUMBEL Y S	9 NØ OF 1	DATA GUMBEL Y	Sy	•			
17	.5131 1.9	T-11				•		
		. 17	.5181	1.0411				
Mean Y	Mean Y^2	5×						
		.0894 Mean Y	Nean Y^2	Sx	_			
40.0411	2107100 12	83.541	2 7671.86	26.3198				
W JURANA ALAM	T 11 L 15							
T (YEAR) P=1/1		7 (VFA	R) P=1/T W.L	⁄R	•			
2. 0.5999		2.	0.5000 79.					
3. 0.3333	3 51.98		0.3333 93.					
5. 0.2009	9 53.92	3.						
10. 0.1000		5.	0.2000 103.					
20. 0.0500		10.	9.1000 127.					
50. 0.0200		29.	0.0500 145.					
199. 0.010		59.	9.0200 169.	39				
100.	771/2	. 199.	0.0100 186.	74				

DATA ON HYETOGRAPH AVAILABLE (27 3 25 65)

	Date	* Rainfall	Rema	irks		Date	Rainfall	Rema	arks
NO	(Year-Month day)	depth(mm)	\$ *	大大戶	NO	(Year-Month day)	depth (mm)	~ *	yar.
1	1958-8-5	137	8		15	1974-7-15	131	9	
2	1959-9-12	125		0	16	1974-7-22	103		
. 3	1959-10-3	107		0	17 .	1974-8-19	116		
4	1960-7-10	123			18	1974-9-17	143	5	
5	1960-5-23	141	6		19	1975-7-15	: 131	10	
6	1960-7-4:	101			20	1976-6-8	163	3	
7	1960-5-21	120			21	1976-6-9	100		
8	1961-7-15	111		Δ	22 .	1976-7-8	₁ 103		
9	1961-6-4	109			23	1977-10-4	100		
10'	1968-6-15	145	4	Δ	24	1982-6-30	105		
11	1968-7-11	138	7	0	25	1983-8-3	.128		0
12	1971-7-22	251	1		26	1983-10-21	116		
13	1972-5-25	231	2		27	1983-9-8	122		
14	1972-6-15	108					5		
							1		

NOTE 1) * Normal Measurement value

** ORDER.

** RAINFALL PATTERII

. Data on Hyetographs of Consecutive Rainy Days

				<u> </u>	<u> </u>		1	T			Γ				1					Ī		<u> </u>			
Case 6	1976-6-8	1.5	0	2.3	9.2	2.0	0	0	0,	0	1.0	46.5	11.9	3.6	1.8	0	0.2	17.3	7.62	5.1	5.1	2.3	12.1	2.8	6.9
Case 5	1975-7-15	0	0	1.0	0	0	0	0	0	0	0	1.5	2.1	0.7	2.3	22.6	7.9	18.8	15.7	22.9	12.5	2.2	1.3	19.3	1.3
Case 4	1974-7-14	0	0	0	0	0	0	0	0	0.3	0	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	38.1	3.0	3.3	2.0	0	24.9
Case 3	1971-7-21	0.3	2.5	0	0	0	0	0	0	. 0	0	0	0	o	0	6*8	5.0	0	0	0	0	4.0	47.0	2.5	0
Case 2	1968-6-13	8.7	2,3	₽•₽[6*8	3.0	9.4	0.3	0.8	0.0	6.0	1.3	0	0	0	. 0	0	0,	Q	0	0	0	0	6.0	0
Case 1	1960-7-10	0.50	0	0	0	o o	9.4	11.0	0.70	. 0	0	0	. 0	6.4	2.60	2.2.	0.3	0	36.6	20.8	12.7	7.6	3.1	1.5	4.1
TIME		9 10		12						18				<u>-</u>		24						9 :			
02		1	2	6	4	z,	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24

				<u> </u>									.,							<u> </u>			<u> </u>	
Case 6	1976-6-8	15.2	30.5	47.3	0.7	0.5	8.0	0	. T.	0	1.0													
Case 5	-4.1975-7-15	3.8	13.0	0	0	0	4.3	10.2	5.1	16.8	16.5	10.7	6.3	8.0	6.1	2.5	2.0	0.5	0	0	0	0		
Case 4	1974-7-14	2.5	1.8	12.2	30.5	53.3	0	0	0	0	0	0	0	0	0	0	1.5	0	0	0	3.5	0	:	
Case 3	1971-7-21	0	0	0.5	0	0.8	0	0	27.2	13.9	2.6	2.2	٥	0	1,2.5	4.6	9.4	68.3	71.1	21.9	8.8	8.7		
Case 2	1968-6-13	8.6	2.5	14.5	6.9	3.8	2.3	2.8	1.0	0	8.0	9.4	9.9	14.7	3.6	1.5	1.5	2.5	3,3	2.3	0.5	0		
Case 1	1960-7-10	2.5	4.1	9*5	11.4	5.1	1.0	5.0		,						-								
TIME		9 10																						
2		25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45		

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. On C	1971-7-21	0.5								,												s		
Case 2	1968-6-13	0	16.5	14.2	3.1	2.8	2.8	5.8	5.8	17.6	0.5	·o	0	7.1	0	1.5	2.8	1.0	0.3	6.1	4.0	39.9	11.5	
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	ON .	45	46	47	48	49	50	51	52	53	54	25	56	57	58	59	09	61	62	63	64	99	99	

RAINFALL DATA OF MAJOR FLOODS

DATA SOURSE : Dhaka Meteorological Department

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	REMARKS		<u>.</u>			•						c. —14.																										
		monthly		147.00			414.00			323.00			380.00			269.00			296.00			300.00			0.0			0.0			10.00		-	42.00			108.00	
	1980	10 days	3.00	84.00	00.19	173.00	126.00	00.5//	132.00	181.00	00.01			113,00	55.00	29.00	00.581	73.00	94.00	129.00	39.00	192.00	00.69	0	0	0	0	0	0	2.00	3.00	6.00	33.00	9.00	00.0	0.00	40.00	98.00
	75	monthly		191.00			147.90			246.70			604.10			390.50			234.50			03.661			05.0			0,00		-	1.30			29.20	-		14.50	
:	1974 -	10 days	105.50	10.20	25.40	3.00	72.50	72.40	133.90	51.60	61.20	202.00	74.50	327.60	0.20	132.80	257.50	21.60	50.80	132.10	76.20	27.90	40.70	0.00	00.0	0.20	0	0	0	0	0	1.30	0	29.20	0	19.50	0	0
	- 71	monthly		00.54			192.00			276.00			996.00	-		280,60			200.00			427.00		_	32.00			0.00			3.00			28.00			00.0	-
-	1970	10 days	.12,00	33.00	00.0	43.00	124.00	25.00	138.00	86.00	52.00	37.00	292.00	00.291	45.00	L	\perp	00.76	77.00	27.00	274.00	00.00	151.00	00.00	32,00	000	00.0	00.0	00.00	00.0	0.00	3.00	0.00	12.00	00.91	0.00	00.00	00.0
	1 59	monthly		64.00			200.00	╄		161.00			184.00			247.00	<u> </u>		00.16	. _		191.00			0.00		 	00.0			15.00			00.6			78.00	
	1958	10 days	19.00	7.00	15.00	100.001	74.00	90.9	25.00	28.00	78.00	78.00	35.00	81.00	188.00	<u> </u>	╇	00.01	9:00	90.00	37.00	00.001	26.00	00.0	00.0	00:0	00.0	00.0	00.0	0.00	0.00	15.00	4.00	0.00	00.0	0.00	-	\vdash
	1 56	monthly		54.00			201.00			254.00			502.00			00.400	27 / 72		100.00	22 / 5	_ _	27:00	22 // -		00.00	╀		0.00			12.00			5.00			189.00	
	1955	10 days	0.00	00116	22.00	22.20	00.01	75,00	44.00	150.00	20.00	151.00	1		37.00	╄	-	7 7 7	20.70	200,70	22.50	-	Ļ	00.00	27.7	0000	00.0	00.00	0.00	00.0	00.00	12.00	5.00	0000	00.0	132.00	91:00	25.00
	- 55	monthly		00110	2		211.00	1		00.013	3.0		320.00)		422.00	22 000 1		1/19.00	20.707		00.000	22.0/7		0000		_	10:00			0.00			00.00			00.0	
	1954	10 days	27.00	00.00	200	3,00	20.02	20:00	00.00	344.00	259.00	00.75	00.00	156.00	20.00	2000	700.00	00.69	108.00	00.60	0000	103.00	22 000	00:101	0.00	20.0	0000	00:00	10.00	00.0	00.00	00.0	00.0	0000		00.0	00.00	00.00
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		/		407			> W			NOL			1,707)		4116)) ;		Q L3	, 10 20		100	; ;		-	> > >		しばん	1		JAW)		AFB			MAK	

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orth from DHAKA Rainfall Station B.W.D.B (

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