List of existing roads to be Diverted/New Roads to be constructed by Employer

CPM - Ahmedabad - Package 3

Sl. No.	Section	DFC Chainage From	DFC Chainage To	Classification of Existing Road i.e. PathWay/ Village Road/ MDR/ SH/ NH	Type of Road i.e. kucchaa, Bituminous, Concrete Road	Planned Road i.e.New Road/ Diverted Road	Planned New/ diverted Road length (m)	Remarks	Planned Type of Road i.e. Kuccha, Bituminous, Concrete Road
1	Section 6 (Detour)	54150	54400	VR	Kuccha	Diverted	250	Near Br.No.166	Kuccha
2	Section 6 (Detour)	56000	56300	VR	Kuccha	Diverted	300	Br.No.169	Kuccha
3	Section 6 (Detour)	79700	80100	VR	Kuccha	Diverted	450	Br.No.SA-40	Kuccha
4	Detour	400	500	VR	Kuccha	New	100		Bituminous
5	Parallel	15000	16000	VR	Kuccha	New	1000		Bituminous
6	Parallel	21650	21700	MDR	Bituminous	Diverted	50		Bituminous
7	Parallel	21650	21700	MDR	Bituminous	Diverted	50		Bituminous
8	Parallel	22175	22775	VR	Kuccha	Diverted	600		Bituminous
9	Parallel	23600	23700	VR	Kuccha	Diverted	100		Bituminous
10	Parallel	26200	26850	MDR	Bituminous	Diverted	650		Bituminous
11	Parallel	28500	28800	VR	Kuccha	Diverted	300		Bituminous
12	Parallel	30000	30510	VR	Kuccha	Planned	510		Bituminous
13	Parallel	30910	31450	MDR	Bituminous	Diverted	540		Bituminous
14	Parallel	34350	34550	VR	Kuccha	Diverted	200		Bituminous
15	Parallel	35320	35850	VR	Kuccha	Diverted	850		Bituminous
16	Parallel	37270	38000	VR	Kuccha	Diverted	570		Bituminous
17	Parallel	46100	46400	MDR	Bituminous	Diverted	300		Bituminous
18	Parallel	70900	71350	MDR	Bituminous	Diverted	450		Bituminous
19	Parallel	77770	77500	VR	Bituminous	Diverted	540		Bituminous
20	Parallel	83880	84080	MDR	Bituminous	Diverted	200		Bituminous
21	Parallel	10180	104420	MDR	Bituminous	New	240		Bituminous

DFCC NEW DELHI

NK CONSORTIUM NJPI

List of Power Lines 33 KV and below to be removed by the Employer

CPM(Ajmer)

S. No.	Section /DFC Chainage	Location (Rly Km)	Block Section	Voltage	OH/UG	Height of lowest conductor	Supply Authority	Remarks
1	9/16874	640/7	CTT	11	OH			One end cement double pole with 3 wires to be shifted
2	9/17700	639/8-9	CTT-JTY	11	UG	NA	UGVCL	
3	9/18750	638/8-9	CTT-JTY	11	UG	NA	UGVCL	
4	9/20950	636/6-7	CTT-JTY	11	UG	NA	UGVCL	
5	9/21100 to 21320	636/2-5	JTY	0.44	OH			8 span with one 11 KV/ 415 V transformer for Rly. Colony street lighting to be shifted
6	9/22850 to 23470	634/1-8	JTY-IQG	11	OH			11 span parallel to the track to be shifted.
7	9/23720	633/9	JTY-IQG	11	OH			One pole to be shifted
8	9/25000	632/6-7	JTY-IQG	11	UG	NA	UGVCL	
9	9/26100	631/4-5	JTY-IQG	11	UG	NA	UGVCL	

DFCC NEW DELHI

NK CONSORTIUM NJPL

List of Abondoned Structures to be demolished and removed by the Employer					
CPM (Ajmer) Package 3					
S.No.	DFC Chainage	Location	Type	No./Length	To be removed by
1		Near LC 154	Private Houses		Employer
2		Near LC 155	Private Houses		Employer
3		Jethi Station	Railway Quarters Type-I	7	NWR
4		Jethi Station	Railway Quarters Type-II	3	NWR
5		Jethi Station	Circulating area		NWR
6		Jethi Station	Overhead Water Tank-30000 ltrs	30.22 Sqm	NWR
7	17720		Water Tank, Building, Temple		Employer
8	17200		Crusher Factory Building		Employer
9	16800		Water Tank & Residential Building		Employer
10	15800		Residential building		Employer

DFCC NEW DELHI

NK CONSORTIUM

List of Oil Pipe Lines (To be handled by Employer)						
CPM (Ajmer) Package 3						
S.No.	Custodian of Utility	Block section	NWR KM	DFC Section/ Chainage	Size of Pipe	Details of Custodian
1	GAIL	IQG-JTY	631/7-8	9/25869	400 mm MS Pipe	Senior maintenance Manager GAIL ABUROAD
2	IOC-KBPL	IQG-JTY	631/7-8	9/25846	450 mm MS Pipe	Senior Maintenance Manager IOCL Rajkot
3	IOC-SMPL	IQG-JTY	631/7-8	9/25836	450 mm MS Pipe	Senior Maintenance Manager IOCL Rajkot
4	IOC-SSPL	IQG-JTY	631/7-8	9/25828	450 mm MS Pipe	Senior Maintenance Manager IOCL Rajkot

DFCC NEW DELHI

NK CONSORTIUM NJPL

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2000 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
05	0.0	0.2	0.0	0.0	0.0	0.0	41.2	0.2	0.9	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	21.3	9.2	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	20.8	40.6	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	60.3	91.9	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	88.7	8.9	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	31.5	0.5	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	2.8	4.8	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3
31	0.0		40.6		0.0		0.0	1.2		0.0		0.2
Ave.	0.0	0.2	40.6	0.0	0.0	0.0	269.8	158.1	0.9	0.0	0.0	0.5
Annual	470.1											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2001 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	12.5	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	13.8	0.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	27.9	0.0	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	1.7	14.3	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	5.2	1.6	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.7	5.9	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	18.8	27.3	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	78.0	3.2	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	1.0	0.0	0.1	34.4	10.5	0.0	36.3	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	11.9	15.5	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	44.3	0.0	1.6	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	2.6	1.8	0.2	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	12.8	3.1	6.9	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	23.3	6.2	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	25.5	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	0.0	15.8	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	30.8	0.0	0.9	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.0	0.0		0.0		0.0
Total	0.0	0.0	0.0	1.0	30.8	83.1	282.0	87.0	0.0	36.3	0.0	0.0
Annual	520.2											

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2002 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0				3.8	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0				12.4	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0				17.1	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0				0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0				0.0	0.0	0.0	0.0
31	0.0		0.0		0.0					0.0		4.0
Total	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.3	0.0	0.0	4.0
Annual	37.3											

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2003 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.7	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	24.6	0.2	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	2.2	1.9	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	6.8	2.9	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	7.6	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	66.8	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	87.5	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	10.7	23.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	28.1	0.0	0.0	0.0	0.0	0.0
18	0.0	68.0	0.0	0.0	0.0	4.6	6.5	0.0	0.0	0.0	0.0	0.0
19	0.0	7.8	0.0	0.0	0.0	93.4	0.0	0.1	30.4	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	6.4	0.0	3.4	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	24.3	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	80.1	48.4	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	34.8	5.4	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	14.3	7.6	1.5	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.7	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	25.3	0.3	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	0.0	41.0	2.8	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	8.3	0.2	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.0			0.0		0.0
Total	0.0	77.5	0.0	0.1	0.0	115.1	483.9	82.7	36.5	0.0	0.0	0.0
Annual	795.8											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2004 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.4	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.8	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.5	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.3	26.3	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	2.6	0.2	34.6	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	18.4	1.1	0.0	0.0	0.7	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1	0.0	1.8	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.4	0.0	1.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	12.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	8.6	0.0	1.1	2.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	37.3	0.0	12.8	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	51.9	0.0	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	22.6	0.0	0.7	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.3	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	32.9	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	4.5	0.0	7.1	0.0	0.0	0.0
31	0.0		0.0		0.0		5.1	0.0		0.0		0.0
Total	0.0	0.0	0.0	0.0	21.3	134.6	17.0	131.5	41.0	3.3	0.0	0.0
Annual	348.7											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2005 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	6.7	40.7	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	94.4	23.2	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	32.8	24.7	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	10.8	0.0	0.0	0.5	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	22.6	0.5	0.0	1.3	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	16.2	0.8	0.0	27.9	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	81.1	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	3.4	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	38.9	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	78.8	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	3.7	0.2	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	6.8	30.5	0.0	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	11.6	48.2	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	24.4	1.9	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		1.5	0.0		0.0		0.0
Total	0.0	0.0	0.0	0.0	0.0	96.1	220.0	105.8	297.9	0.0	0.0	0.0
Annual	719.8											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2006 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	74.6	0.2	0.2	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	38.9	0.0	49.2	4.2	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	2.4	2.4	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	5.3	2.4	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	88.3	1.8	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	1.9	49.7	20.8	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.9	68.1	83.7	0.0	0.2	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.3	13.4	0.0	0.0	0.0	0.0
10	0.0	0.0	1.7	0.0	0.0	0.0	0.3	8.1	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.3	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	83.3	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.3	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4.4	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	113.7	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.8	37.5	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	17.4	2.5	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	34.3	1.1	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	3.8	14.6	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.7	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	4.8	11.3	0.4	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	0.0	50.8	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	12.6	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		20.2	0.0		0.0		0.0
Total	0.0	0.0	1.7	0.0	0.0	43.7	254.4	640.7	113.3	0.2	0.2	0.0
Annual	1,054.2											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2007 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	23.1	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	3.5	268.8	0.0	1.7	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	6.1	16.4	32.9	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	10.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	97.1	2.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	13.0	26.7	0.0	0.0	0.0	0.0
10	0.0	0.1	0.0	0.0	0.0	0.0	46.7	4.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	2.8	6.1	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	7.0	5.2	0.0	0.0	0.0	0.0
13	0.0	4.1	1.9	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	1.6	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	10.8	0.0	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	6.6	0.0	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.2	52.7	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	0.0	31.6	1.1	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	4.2	2.2	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.5	14.6		0.0		0.0
Total	0.0	4.2	1.9	0.0	0.0	32.4	415.3	258.0	17.2	0.0	0.0	0.0
Annual	729.0											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	9.9
02	0.0	0.0	0.0	0.0	0.0	0.0	13.3	121.8	0.0	0.0	0.0	0.0
03	0.0	0.6	0.0	0.0	0.0	0.0	0.0	43.9	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	12.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	1.6	4.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	16.5	72.0	6.3	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	30.0	16.0	31.8	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.2	13.7	7.6	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	13.7	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44.0	0.0	0.0	1.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.3	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.2	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.9	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0
29	0.0	0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
30	0.0	-----	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.3	0.0
31	0.0	-----	0.0	-------	0.0	-------	4.3	0.0	-----	0.0	-----	0.0
Total	0.0	0.6	0.0	12.3	0.0	32.2	60.4	303.5	99.7	0.0	0.3	10.9
Annual	519.9											

DAILY RAINFALL DATA

Station: 42539 at Deesa

Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	72.3	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	3.5	21.6	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	15.6	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.7	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	1.8	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	27.4	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	41.8	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	63.0	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	0.0	------	0.0	0.0	0.0	0.0	0.0	20.7	0.0	0.0	0.0	0.0
30	0.0	------	0.0	0.0	0.0	0.0	0.0	91.8	0.0	0.0	0.0	0.0
31	0.0	------	0.0	------	0.0	------	0.0	2.3	----	0.0	----	0.0
Total	0.0	0.0	2.5	0.0	0.0	3.5	286.1	116.7	1.7	0.0	0.0	0.0
Annual	410.5											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2000 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	14.7	0.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	14.7	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.2	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	58.1	19.9	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	325.9	5.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	17.1	45.2	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	59.2	2.2	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.8	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	72.5	0.0	3.4	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	44.8	0.0	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.0	1.0		0.0		1.2
Total	0.0	0.0	0.0	0.0	72.5	74.2	476.6	113.7	4.4	0.0	0.0	1.2
Annual	742.6											

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2001 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.1	7.5	0.8	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	11.0	0.2	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	113.2	0.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	48.4	0.0	83.8	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	2.9	2.8	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.9	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	4.2	21.8	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	55.4	2.2	13.4	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	6.7	9.0	7.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	8.1	0.7	0.0	20.4	0.0	0.0
12	0.0	0.0	0.0	6.6	0.0	17.6	4.0	30.5	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	3.7	0.0	0.0	4.2	7.5	0.0	0.4	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	16.5	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	1.9	2.3	0.1	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.4	2.0	3.8	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	91.2	1.3	0.2	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	2.4	5.0	2.8	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	3.9	0.0	1.1	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	17.6	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.7	11.6	5.8	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.3	0.6	0.0	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	2.8	1.2	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		36.5		0.6	0.0		0.0		0.0
Total	0.0	0.0	0.0	10.3	40.4	238.9	231.7	183.0	0.0	20.8	0.0	0.0
Annual	725.1											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2002 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	19.0	0.0	0.0	0.2	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.1	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	5.1	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.8	51.5	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	14.3	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.4	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	35.4	0.4	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	10.8	0.9	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.4	1.6	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	1.6	15.4	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	28.9	1.2	23.7	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	17.6	2.7	0.6	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	54.7	0.0	4.6	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	20.8	0.0	1.3	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.0	7.7		0.0		0.5
Total	0.0	0.0	0.0	0.0	0.0	147.6	63.9	114.6	71.2	0.0	0.0	0.5
Annual	397.8											

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2003 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	3.8	0.0	0.0	0.0	0.0	0.2	0.0	0.8	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	13.9	42.6	6.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.7	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.3	1.1	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.7	27.8	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	13.8	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	40.5	2.2	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	33.2	0.6	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	14.6	0.6	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	27.7	3.1	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	12.3	0.2	0.0	0.0	0.0	0.0	0.0
19	0.0	7.6	0.0	0.0	0.0	1.8	9.9	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.5	1.0	0.0	1.4	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	5.8	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	8.9	0.0	1.3	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	40.8	0.0	5.6	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	6.8	200.1	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	13.7	159.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	20.0	16.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	62.0	12.6	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.5	9.4	8.3	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	4.6	1.6	3.6	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0		0.3	1.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0			0.0		0.0		0.0
Total	0.0	11.4	0.0	0.0	0.0	48.6	299.6	493.1	22.0	0.0	0.0	0.0
Annual	874.7											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2004 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.6	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	1.3	71.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.7	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	1.0	4.2	0.0	0.6	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	2.8	73.1	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.2	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.2	0.0	3.4	19.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.6	0.0	6.3	26.9	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.5	1.0	46.1	0.0	7.6	0.0	0.0
11	0.0	0.0	0.0	0.0	0.2	0.0	0.0	57.8	0.0	0.5	0.1	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.5	0.0
13	0.0	0.0	0.0	0.0	0.0	0.2	0.0	7.2	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	14.0	5.0	0.0	25.6	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.2	16.6	0.0	26.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	30.0	0.0	2.1	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	3.6	1.7	1.8	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	1.4	7.7	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.4	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	36.0	3.7	0.0	2.9	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	3.2	0.2	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	5.2	49.0	0.0	0.4	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	55.9	0.0	10.4	0.0	0.0	0.0
31	0.0		0.0		0.0		82.6			0.0		0.0
Total	0.0	0.0	0.0	0.0	15.2	100.3	210.6	468.0	27.4	8.7	0.6	0.0
Annual	830.8											

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2005 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	236.0	62.9	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	45.0	29.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	40.0	69.8	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	9.5	28.7	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.2	7.3	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.6	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
08	0.0	0.0	0.1	0.0	0.0	1.0	0.0	0.0	15.1	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	15.1	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	24.5	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.2	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	1.3	13.6	0.0	5.2	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	22.8	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	4.2	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.6	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	1.5	1.9	19.4	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.5	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	78.8	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	14.2	0.0	0.0	122.2	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	124.3	2.4	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.3	9.6	0.0	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	33.6	65.1	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	23.7	0.7	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		1.3	0.0		0.0		0.0
Total	0.0	0.0	0.1	0.0	0.0	198.9	426.2	213.1	384.9	0.0	0.0	0.0
Annual	1,223.2											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2006 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.9	0.1	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	67.8	0.0	8.8	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	6.2	0.0	15.6	0.3	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	23.0	6.6	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	29.1	0.7	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	38.3	32.2	5.2	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.7	2.3	69.8	100.7	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	1.6	38.6	7.4	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	5.9	46.3	9.0	0.0	0.0	0.0
10	0.0	0.0	1.9	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
11	0.0	0.0	2.2	0.0	0.0	0.0	0.2	19.9	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	90.7	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	3.2	0.5	7.5	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.8	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.9	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	1.6	11.5	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.6	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	3.5	2.3	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	36.5	1.3	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	16.5	2.3	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	11.5	0.6	0.4	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	1.5	0.8	0.2	5.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.2	7.3	0.3	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.4	23.2	0.0	13.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	61.9	52.4	0.4	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	38.9	0.4	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		15.9	0.0		0.0		0.0
Total	0.0	0.0	4.1	0.0	0.0	141.9	309.0	462.5	155.0	0.0	0.0	0.0
Annual	1,072.5											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2007 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	35.4	0.0	0.2	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	63.2	3.7	2.2	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	86.3	0.6	2.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	28.0	0.8	1.2	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	10.0	28.9	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.1	5.4	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.2	2.0	77.8	10.8	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	38.8	7.5	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	23.8	43.7	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	36.2	5.0	0.0	0.0	0.0	0.0
11	0.0	1.3	0.0	0.0	0.0	0.0	55.0	0.9	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	56.6	6.3	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.9	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	4.8	3.8	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	16.9	0.0	0.3	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.7	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	5.0	0.0	11.0	15.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	6.5	0.0	43.9	0.1	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	12.4	0.0	0.0	3.4	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	19.0	0.0	0.2	9.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	5.8	0.0	0.7	5.5	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.5	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	16.9	0.0	57.6	5.6	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	0.0	71.8	15.9	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	4.4	1.0	23.9	8.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.7	1.2		0.0		0.0
Total	0.0	1.3	0.0	0.2	4.4	84.1	498.4	403.3	71.7	0.0	0.0	0.0
Annual	1,063.4											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	35.3	0.0	0.0	0.0	0.0	5.6
02	0.0	0.0	0.0	0.0	0.0	0.0	35.2	25.4	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.7	37.6	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	7.4	0.0	0.0	0.4	1.2	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.4	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	2.1	6.1	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	10.3	0.0	8.2	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.8	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.2	13.0	2.6	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	18.0	27.7	8.8	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	1.8	0.4	79.4	34.5	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.5	1.2	36.7	38.8	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	1.7	0.0	6.0	0.6	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	6.2	0.0	1.4	0.3	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.8	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.9	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	3.4	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	5.2	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.6	3.1	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.2	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	3.5	8.8	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	52.4	0.0	0.0	0.0	0.0	0.0
29	0.0	0	0.0	0.0	0.0	0.0	31.6	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0
31	0.0		0.0		0.0		0.0	0.0		0.0	----	0.0
Total	0.0	0.0	0.0	7.4	0.0	21.3	201.0	295.1	118.3	0.0	0.2	5.6
Annual	648.9											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42647 at Ahmedabad

Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	68.2	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.5	86.0	0.0	19.6	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	20.8	2.1	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.7	0.5	1.6	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.7	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	2.4	1.4	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	56.5	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	33.4	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.4	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.1	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.2	19.6	0.0	0.0	0.0	0.0
29	0.0	-----	0.0	0.0	0.0	0.0	0.0	37.3	0.0	0.0	0.0	0.0
30	0.0	-----	0.0	0.0	0.0	0.0	0.0	84.9	0.0	0.0	0.0	0.0
31	0.0	-----	0.0	-------	0.0	-------	0.0	12.1	-------	0.0	----	0.0
Total	0.0	0.0	0.0	0.0	0.0	3.6	302.7	159.2	21.8	6.2	0.2	0.0
Annual	493.7											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2000 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	50.3	44.8	0.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	20.6	1.2	0.3	0.0	0.8	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	28.6	0.2	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	37.1	3.6	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	101.9	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	21.6	14.6	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	4.2	2.8	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	4.2	3.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	10.0	1.4	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	52.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	13.0	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.4	60.8	0.0	0.1	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.0	1.2		0.0		11.8
Total	0.0	0.0	0.0	0.0	73.0	112.3	285.5	34.4	10.4	0.0	0.0	11.8
Annual	527.4											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2001 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	19.8	0.0	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.4	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	4.3	34.9	0.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	3.0	47.9	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	11.2	16.0	46.0	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	4.0	1.6	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.2	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	13.2	1.4	2.0	0.0	4.6	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	2.4	13.9	14.5	0.0	17.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	5.0	98.6	0.0	21.6	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	3.2	32.0	11.0	0.0	1.2	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.2	5.0	25.2	0.1	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	34.0	25.0	11.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	27.0	5.6	66.4	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	62.2	0.6	31.4	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	28.0	2.0	0.1	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.6	3.7	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	1.6	3.2	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	12.4	0.0	0.4	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.1	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	2.3	2.6	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		3.0		0.0	0.0		0.0		0.0
Total	0.0	0.0	0.0	0.0	3.0	189.4	233.3	381.2	0.5	44.4	0.0	0.0
Annual	851.8											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2002 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	15.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	1.2	0.0	1.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	27.1	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	131.2	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	3.8	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.6	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	11.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	71.7	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.7	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.4	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	1.2	4.0	23.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	2.0	13.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	8.3	0.0	60.2	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	102.6	7.8	46.3	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	35.0	0.0	0.8	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	109.0	0.0	0.0	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	16.0	0.0	5.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.0	14.4		0.0		0.0
Total	0.0	0.0	0.6	0.0	0.0	281.6	41.7	297.9	177.1	0.0	11.0	0.0
Annual	809.9											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2003 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	3.0	11.4	1.7	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	2.2	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.2	11.7	1.2	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	20.2	0.2	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	10.8	12.1	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	34.0	0.3	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	2.0	17.6	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	29.2	7.6	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	6.0	1.0	0.0	0.0	0.0	0.0	0.0
19	0.0	50.4	0.0	0.0	0.0	64.2	0.2	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	4.2	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	41.3	35.9	0.0	50.9	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	21.0	55.3	0.0	8.3	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	42.1	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	11.7	58.8	88.6	0.2	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	1.0	18.9	118.2	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	18.0	12.6	46.6	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	13.8	32.3	7.1	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	48.3	2.6	19.6	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	20.4	20.2	3.6	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.0	44.4		0.0		0.0
Total	0.0	50.4	0.0	0.0	0.0	202.8	401.7	340.0	184.6	0.0	0.0	0.0
Annual	1,179.5											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2004 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.4	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55.0	0.0	0.6	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.5	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	44.0	18.7	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	91.0	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	30.2	6.2	0.0	11.2	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.8	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	5.0	0.0	3.7	32.6	0.0	9.7	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	96.1	0.0	5.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	90.4	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	8.2	0.0	29.2	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	3.6	0.0	6.1	1.2	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	24.9	10.1	3.9	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.1	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	30.6	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	31.7	10.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	4.4	3.6	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.2	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.2	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	5.1	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	9.5	0.0	0.4	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.2	32.6	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	16.8	0.0	24.0	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	17.4	0.0	0.3	0.0	0.0	0.0
31	0.0		0.0		0.0		176.6	0.0		0.0		0.0
Total	0.0	0.0	0.0	0.0	5.0	133.0	425.0	595.1	31.0	21.5	0.0	0.0
Annual	1,210.6											

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2005 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	297.4	26.1	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	35.6	56.6	0.0	13.2	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	25.2	7.4	0.0	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	1.2	0.0	119.2	24.0	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	1.2	52.0	0.8	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	20.2	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.6	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.2	3.4	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	74.5	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.2	30.5	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0	37.2	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	37.7	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.7	8.3	60.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	8.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	42.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.2	0.0	7.6	42.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	1.8	0.0	1.2	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.2	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.1	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	32.2	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.8	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	151.0	0.0	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	102.0	9.8	9.2	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	64.2	30.0	0.0	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	162.9	21.1	11.6	11.2	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	128.0	0.3	0.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.0	0.0		0.0		0.0
Total	0.0	0.0	0.0	0.0	1.2	618.2	557.5	314.5	478.4	13.2	0.0	0.0
Annual	1,983.0											

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2006 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	7.6	26.0	97.6	0.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	52.1	0.0	20.0	15.4	0.2	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	11.0	0.0	9.8	0.0	11.2	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	26.6	7.1	0.0	0.3	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	56.4	2.8	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	98.3	14.0	2.2	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	5.2	172.3	47.4	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	10.8	67.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.2	0.0	0.0	0.0	0.0	18.2	0.0	0.0	0.0	0.0
10	0.0	0.0	0.5	0.0	0.0	0.0	2.2	61.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	117.1	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.2	124.9	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.0	4.8	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.3	18.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	3.0	17.8	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	1.6	4.6	38.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	2.9	5.6	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	5.6	2.8	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	2.0	11.6	0.0	4.6	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	12.0	11.2	5.2	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.6	1.6	14.2	1.2	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	1.0	5.8	15.6	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	24.2	15.6	6.4	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	0.0	85.8	0.0	0.0	0.0	0.0	0.0
30	0.0		0.0	0.0	0.0	0.0	200.8	4.0	4.2	0.0	0.0	0.0
31	0.0		0.0		0.0		15.0	0.0		0.0		0.0
Total	0.0	0.0	0.7	0.0	0.0	112.1	591.8	898.5	97.8	11.7	0.0	0.0
Annual	1,712.6											

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2007 (Data Source: India Meteorological Department, Pune)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	64.3	0.0	17.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	157.4	14.1	46.2	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	14.9	10.0	5.2	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	7.2	0.2	1.4	0.0	1.8	0.0
05	0.0	0.0	0.0	0.0	0.0	0.6	0.6	6.2	0.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	2.2	3.3	31.6	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	1.6	25.0	41.8	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.2	10.4	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	28.6	58.0	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	23.0	11.1	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	94.3	4.0	4.2	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	3.2	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.3	22.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	1.0	16.6	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.4	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	1.3	1.6	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.8	13.8	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.8	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	59.4	1.6	4.0	23.6	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	12.4	1.8	15.0	9.4	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	4.2	0.0	1.6	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.6	0.0	2.0	2.4	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	5.5	0.0	1.2	32.1	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	25.8	9.6	0.0	38.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	43.6	5.4	0.0	0.0	0.0	0.0
29	0.0		0.0	0.0	0.0	0.0	37.8	6.6	0.0	0.0	0.0	0.0
30	2.2		0.0	0.0	0.0	0.2	12.0	11.0	0.0	0.0	0.0	0.0
31	0.0		0.0		0.0		0.1	0.0		0.0		0.0
Total	2.2	0.0	0.0	0.0	0.0	118.6	503.5	265.1	323.1	0.0	1.8	0.0
Annual	1,214.3											

DFCC NEW DELHI

NK CONSORTIUM NJPL

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.0	0.0	0.0	0.0	1.0
02	0.0	0.0	0.0	0.0	0.0	0.0	7.4	22.4	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	31.6	24.2	0.0	1.8	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	22.2	6.2	0.0	0.0	0.0	0.0
05	0.0	0.0	0.0	6.8	0.0	0.0	2.8	38.0	2.0	0.0	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	2.0	0.0	16.9	30.0	0.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.8	3.5	11.4	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	4.0	21.8	9.0	18.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	15.4	265.0	5.2	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	3.0	75.7	2.2	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	1.6	10.8	9.4	30.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	12.4	2.6	11.6	44.2	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	16.6	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.1	0.0	3.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.6	0.0	2.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	14.2	0.0	24.2	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	2.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	2.8	57.2	15.2	0.0	0.0	0.0	0.0
29	0.0	0	0.0	0.0	0.0	0.0	40.7	0.0	0.0	0.0	0.0	0.0
30	0.0	-----	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0
31	0.0	-----	0.0	-----	0.0	-----	5.1	0.0	-----	0.0	-----	0.0
Total	0.0	0.0	0.0	6.8	0.0	23.6	246.0	531.7	236.7	1.8	5.0	1.0
Annual	1,052.6											

DAILY RAINFALL DATA

Station: 42748 at Vadodara

Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	January (mm)	February (mm)	March (mm)	April (mm)	May (mm)	June (mm)	July (mm)	August (mm)	September (mm)	October (mm)	November (mm)	December (mm)
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0
02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0
04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.8	0.0	0.0
06	0.0	0.0	0.0	0.0	0.0	0.0	12.6	0.0	0.0	1.0	0.0	0.0
07	0.0	0.0	0.0	0.0	0.0	0.0	26.5	1.6	0.0	0.0	0.0	0.0
08	0.0	0.0	0.0	0.0	0.0	0.0	101.0	0.0	0.0	0.0	0.0	0.0
09	0.0	0.0	0.0	0.0	0.0	0.0	4.4	2.2	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	29.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	30.5	0.0	0.0	0.0	1.2	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	10.8	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	38.8	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.0	0.0	0.0	0.0	3.6
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	22.6	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	18.8	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	14.2	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	6.2	25.2	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	23.6	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	3.2	4.4	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.2	19.8	0.0	0.0	0.0	0.0
29	0.0	----	0.0	0.0	0.0	0.0	0.0	37.3	0.0	0.0	0.0	0.0
30	0.0	----	0.0	0.0	0.0	0.2	0.0	24.4	0.0	0.0	0.0	0.0
31	0.0	----	0.0	----	0.0	----				0.0		0.0
Total	0.0	0.0	0.0	0.0	0.0	6.4	395.7	89.7	6.6	14.8	12.0	3.6
Annual	528.8											

DAILY WIND DATA
Station: 42539 at Deesa
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	JANUARY								FEBRUARY								MARCH								APRIL							
	0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	NNW	006	NNE	006	NNW	006	CALM	000	CALM	000	ESE	006	S	006	CALM	000	CALM	000	CALM	000	SW	006	CALM	000	SSW	010	CALM	000	SW	012
2	CALM	000	CALM	000	N	010	CALM	000	CALM	000	SE	010	SE	010	SSE	010	CALM	000	CALM	000	CALM	000	CALM	000	SSE	010	SW	010	CALM	000	SSW	010
3	NE	006	NNE	006	E	010	NNE	006	WNW	006	NW	006	NW	010	NW	012	CALM	000	WNW	006	CALM	000	NNE	006	WSW	006	SW	010	SSW	006	SSW	010
4	CALM	000	CALM	000	NNE	006	CALM	000	CALM	000	WNW	006	NNE	006	NNW	006	CALM	000	WSW	006	CALM	000	CALM	000	CALM	000	N	006	WSW	006	W	010
5	CALM	000	NW	010	CALM	000	NW	006	CALM	000	CALM	000	CALM	000	SW	006	CALM	000	W	006	CALM	000	CALM	000	CALM	000	CALM	000	WSW	006	WSW	006
6	CALM	000	NW	006	CALM	000	NNW	006	CALM	000	SW	012	W	014	WNW	014	CALM	000	SSW	006	WSW	006	SSW	006	CALM	000	CALM	000	CALM	000	CALM	000
7	E	006	CALM	000	SE	014	SE	016	N	006	CALM	000	N	012	WNW	010	CALM	000	W	008	CALM	000	W	008	ENE	006	CALM	000	SE	006	SE	010
8	CALM	000	CALM	000	SSE	010	CALM	000	CALM	000	NNW	010	NNE	010	NNE	012	CALM	000	WNW	006	CALM	000	WSW	010	CALM	000	CALM	000	SE	010	SSE	006
9	CALM	000	CALM	000	WNW	006	NNE	008	CALM	000	N	006	NNE	010	NNE	012	CALM	000	N	010	NE	010	N	006	CALM	000	SW	008	W	006	SW	006
10	NNE	006	NNW	006	NNW	010	NNW	010	NNE	006	N	010	NNE	006	N	010	CALM	000	NE	010	NE	006	ENE	010	CALM	000	WNW	006	N	006	NNW	006
11	NE	010	NE	014	NE	012	NE	014	CALM	000	CALM	000	NNE	006	N	006	ENE	006	SE	010	ENE	010	NE	006	CALM	000	W	010	WSW	006	W	008
12	NNE	006	NW	006	NNE	010	CALM	000	NE	006	NNE	010	NE	006	NNE	010	N	014	NE	014	NNE	020	NE	012	CALM	000	WSW	006	CALM	000	WSW	006
13	NNE	006	NNE	006	NE	006	NNE	010	CALM	000	CALM	000	ENE	006	ENE	006	ENE	010	CALM	000	ENE	010	CALM	000	CALM	000	W	006	WSW	006	W	006
14	NNE	006	CALM	000	NE	010	NE	006	CALM	000	NW	006	CALM	000	CALM	000	CALM	000	CALM	000	NNE	006	NE	004	CALM	000	WSW	012	W	006	WNW	010
15	NE	006	CALM	000	ENE	006	NNE	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	WSW	006	CALM	000	W	010	CALM	000	WSW	010
16	CALM	000	CALM	000	CALM	000	S	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	W	006	CALM	000	W	008	WNW	006	SSW	006
17	CALM	000	CALM	000	SE	006	CALM	000	CALM	000	NW	006	CALM	000	NNW	006	N	006	SSW	006	NNW	006	SSW	006	NE	010	CALM	000	NNE	006	CALM	000
18	CALM	000	NW	008	NNE	010	NE	008	ENE	006	CALM	000	CALM	000	CALM	000	CALM	000	SW	010	CALM	000	WSW	010	CALM	000	W	006	CALM	000	CALM	000
19	CALM	000	NW	006	NE	010	NE	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	SW	006	CALM	000	SW	006	CALM	000	W	006	CALM	000	CALM	000
20	CALM	000	NW	006	NE	010	N	010	CALM	000	WNW	006	CALM	000	SW	004	CALM	000	WNW	010	CALM	000	WNW	010	CALM	000	W	006	NNW	006	CALM	000
21	ENE	006	CALM	000	NE	010	E	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	NNE	006	CALM	000	WNW	006	WNW	006	NNW	006
22	CALM	000	NW	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	SW	010	CALM	000	W	006	CALM	000	S	006	CALM	000	W	006	WNW	006	WSW	006
23	CALM	000	NW	006	NE	006	NNW	008	CALM	000	WSW	006	CALM	000	SW	006	CALM	000	CALM	000	CALM	000	W	006	CALM	000	W	006	NW	006	W	006
24	CALM	000	CALM	000	E	006	ENE	006	CALM	000	NNW	006	ENE	006	NNE	006	E	006	ENE	010	ESE	012	ESE	010	CALM	000	SSW	006	CALM	000	SSW	006
25	CALM	000	NNW	010	CALM	000	CALM	000	CALM	000	NNW	006	CALM	000	NNE	006	ESE	010	CALM	000	ESE	010	SE	010	CALM	000	CALM	000	WNW	006	CALM	000
26	CALM	000	NNW	012	NNE	010	N	012	CALM	000	NNE	010	NNE	010	NNE	014	SE	006	CALM	000	SE	010	SW	006	CALM	000	SW	006	CALM	000	CALM	000
27	NNE	006	NNW	006	NNE	006	CALM	000	CALM	000	CALM	000	CALM	000	WNW	006	CALM	000	WSW	006	CALM	000	SSW	006	CALM	000	CALM	000	CALM	000	WSW	010
28	CALM	000	NW	010	CALM	000	NW	006	NE	006	SSW	006	SSE	006	CALM	000	CALM	000	SW	010	WNW	006	CALM	000	CALM	000	W	006	CALM	000	S	006
29	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	W	006	CALM	000	W	006	CALM	000	W	006	WNW	006	NNW	006	WSW	006	CALM	000	S	006	CALM	000
30	CALM	000	NW	008	NNE	010	CALM	000	------	-----	------	-----	------	-----	------	-----	CALM	000	W	006	WNW	006	WNW	006	SSW	006	SW	006	CALM	000	CALM	000
31	CALM	000	CALM	000	NNE	006	NNE	006	------	-----	------	-----	------	-----	------	-----	S	006	SSW	012	SSE	006	SSW	010	------	------	------	------	------	------	------	------

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY WIND DATA
Station: 42539 at Deesa
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	MAY								JUNE								JULY								AUGUST							
	0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	SW	006	NW	006	CALM	000	SW	010	SW	008	WSW	014	SW	008	SSW	010	CALM	000	CALM	000	N	006	CALM	000	S	008	SW	006	S	006	SSW	008
2	W	006	W	006	SW	006	SW	008	SSE	012	WSW	008	SSE	010	WSW	010	SW	006	SW	008	SW	008	SW	008	E	006	CALM	000	CALM	000	CALM	000
3	S	006	SW	010	SW	010	WSW	010	S	006	WNW	008	SW	006	WNW	014	SW	006	SW	010	SW	008	SW	010	W	006	CALM	000	W	006	W	008
4	S	008	S	008	S	010	S	012	W	008	W	006	W	008	W	008	S	006	SW	014	S	008	SW	010	CALM	000	CALM	000	W	006	WSW	008
5	S	010	SW	006	S	010	SW	006	W	010	S	014	SW	014	W	010	SW	008	WSW	014	S	008	W	010	W	006	W	008	W	006	W	006
6	S	006	SW	010	S	006	S	010	S	010	SW	008	S	012	SSW	010	S	008	WSW	014	S	010	SW	014	CALM	000	W	012	W	006	WSW	008
7	SW	010	SW	006	SW	010	SW	010	SSE	008	S	006	S	008	S	006	SW	008	WSW	014	SW	010	W	014	SW	008	SW	010	W	008	W	008
8	SW	010	SW	008	SW	006	SW	006	SSE	008	N	008	ESE	006	S	006	SW	006	W	006	SW	008	WNW	008	SW	006	W	010	WSW	008	W	014
9	CALM	000	W	010	SW	006	S	010	ESE	008	SE	010	ESE	012	SE	010	SW	008	SSW	006	W	010	CALM	000	SW	008	SSW	006	SW	010	SW	008
10	S	006	W	006	SW	008	SW	006	SE	010	SE	006	SE	008	SE	012	SW	006	CALM	000	SW	006	NW	008	SW	008	CALM	000	SW	006	CALM	000
11	S	006	SW	008	S	006	SW	008	SSW	008	S	008	SSE	008	SSE	008	W	006	CALM	000	SW	004	CALM	000	NW	006	NW	008	W	006	CALM	000
12	S	008	W	006	SW	006	SW	010	S	008	SE	008	WSW	006	NW	012	CALM	000	CALM	000	S	008	SW	006	CALM	000	CALM	000	NW	006	WNW	006
13	SW	006	W	012	SW	006	S	010	S	008	SW	008	S	008	S	008	S	006	CALM	000	S	006	CALM	000	WNW	008	NW	006	NNW	008	CALM	000
14	SW	010	W	012	SW	010	W	012	S	008	SSE	012	SE	006	S	006	S	006	SSW	006	S	004	SE	006	W	004	WSW	008	W	008	SW	008
15	SW	006	W	010	W	006	W	012	S	008	SSW	016	SW	006	SSW	012	S	006	SW	008	SW	008	CALM	000	SW	006	SW	008	W	008	W	008
16	SW	006	SW	008	SW	008	SW	010	SSW	014	SW	010	SSE	014	SW	012	SSW	008	SW	008	SW	012	SW	008	CALM	000	S	008	WSW	006	W	008
17	SW	006	WSW	012	SW	008	WSW	010	SW	008	WSW	016	SW	012	S	014	S	008	WSW	014	S	010	SSW	008	SW	008	SSE	006	WSW	006	S	008
18	SW	012	SW	018	SW	014	SW	014	SSW	018	S	022	S	012	S	014	S	008	S	010	S	010	SW	010	CALM	000	SSW	008	W	008	W	008
19	S	018	WSW	014	SW	022	WSW	014	S	012	S	014	SSE	010	S	012	S	008	WSW	008	S	008	S	010	SW	006	SSW	008	W	006	SSW	010
20	SW	010	SW	014	SW	014	SW	016	SW	008	SSW	014	SW	010	SSW	012	S	008	S	008	S	010	S	008	WSW	008	SW	010	WSW	006	W	008
21	SW	014	WSW	014	WSW	010	WSW	018	S	008	S	008	S	006	SSW	010	SW	008	CALM	000	SW	010	SSW	008	CALM	000	SW	008	SW	008	SSW	008
22	SSW	010	SW	012	SSW	012	WSW	014	SW	008	SW	012	SW	010	SW	012	SW	006	CALM	000	SW	006	S	010	SW	006	W	008	S	008	W	010
23	SW	006	SW	008	SW	008	SW	012	SW	010	SW	012	S	012	SW	008	CALM	000	CALM	000	S	006	WSW	006	W	006	SSW	006	W	006	CALM	000
24	SW	006	WNW	010	SW	006	WSW	012	S	012	SW	012	SW	008	WSW	012	SW	006	SW	008	S	008	CALM	000	W	006	W	006	CALM	000	CALM	000
25	WSW	010	W	014	WSW	008	W	014	SSW	008	SW	008	SSW	008	S	012	W	006	SW	008	SW	010	W	012	W	006	CALM	000	W	006	CALM	000
26	SSW	010	W	008	WSW	008	W	010	SW	008	S	008	CALM	000	S	010	W	004	CALM	000	W	004	CALM	000	W	006	CALM	000	W	008	S	006
27	WSW	008	WNW	012	WSW	008	WNW	012	SW	006	SSW	010	SW	008	SW	010	CALM	000	CALM	000	N	006	CALM	000	S	006	CALM	000	S	008	S	008
28	SW	012	W	012	WNW	010	W	012	SW	008	S	008	S	008	WSW	008	CALM	000	SSW	006	W	006	W	006	S	006	SSW	008	SSW	006	SSW	008
29	WSW	014	SW	012	WSW	012	SW	010	S	006	S	006	S	010	SW	008	CALM	000	CALM	000	E	004	ESE	008	SW	006	SW	008	WSW	006	SW	010
30	SW	008	W	008	WSW	008	W	012	S	006	CALM	000	NW	006	S	008	CALM	000	SSE	006	CALM	000	CALM	000	SW	006	WSW	012	SSW	006	SSW	008
31	SW	006	SW	012	SW	006	SSW	010	----	----	----	----	----	----	----	----	S	006	CALM	000	S	008	S	006	SSW	006	WSW	008	SW	004	WSW	008

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42539 at Deesa
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	SEPTEMBER								OCTOBER							
	0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	CALM	000	S	004	W	006	S	006	CALM	000	CALM	000	CALM	000
2	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	E	010	CALM	000	CALM	000
3	CALM	000	CALM	000	NNE	008	CALM	000	CALM	000	CALM	000	W	006	CALM	000
4	CALM	000	WNW	006	N	004	SSW	008	CALM	000	CALM	000	CALM	000	CALM	000
5	CALM	000	SW	006	SW	004	S	006	CALM	000	W	006	NW	006	W	006
6	SW	008	SSW	010	S	008	SSW	008	S	006	W	006	CALM	000	W	006
7	CALM	000	WNW	006	SW	006	CALM	000	CALM	000	SW	006	S	006	S	010
8	CALM	000	CALM	000	CALM	000	NW	006	SW	004	SW	006	CALM	000	W	006
9	CALM	000	WNW	008	CALM	000	N	008	CALM	000	CALM	000	CALM	000	S	006
10	ESE	006	N	006	S	008	CALM	000	CALM	000	NW	006	CALM	000	CALM	000
11	CALM	000	W	006	CALM	000	SE	010	NE	006	E	006	NNE	006	E	006
12	NW	004	NE	010	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
13	E	006	NE	008	SE	008	SW	010	CALM	000	CALM	000	N	008	CALM	000
14	N	004	WSW	008	CALM	000	CALM	000	NE	006	CALM	000	N	006	W	006
15	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	NE	006	CALM	000
16	CALM	000	CALM	000	CALM	000	NW	006	NE	006	CALM	000	NE	006	NW	006
17	CALM	000	CALM	000	NW	004	CALM	000	NE	004	CALM	000	E	006	CALM	000
18	CALM	000	NE	006	CALM	000	CALM	000	NE	006	CALM	000	E	008	ESE	006
19	CALM	000	NW	006	WNW	006	WNW	008	NE	006	CALM	000	E	006	NE	006
20	SE	006	NW	006	SW	006	SSE	008	CALM	000	CALM	000	NE	006	CALM	000
21	SW	006	SSW	008	S	008	S	006	CALM	000	CALM	000	NE	006	NE	008
22	SW	004	SSW	006	SW	006	SSW	008	NE	006	CALM	000	CALM	000	CALM	000
23	S	004	SSW	006	SW	006	WNW	008	NE	004	SSW	006	E	006	SSE	010
24	CALM	000	W	006	SW	008	SW	006	NE	006	CALM	000	N	006	CALM	000
25	CALM	000	VRB	006	W	006	SW	006	CALM	000	CALM	000	CALM	000	CALM	000
26	SW	004	SW	006	SW	006	CALM	000	CALM	000	NW	006	CALM	000	WNW	008
27	SW	006	SSW	008	W	008	S	012	CALM	000	CALM	000	CALM	000	WNW	006
28	SW	008	SW	008	SW	008	WSW	008	CALM	000	CALM	000	CALM	000	NW	006
29	SW	006	SW	010	SW	006	SW	006	CALM	000	CALM	000	CALM	000	CALM	000
30	SSE	006	SW	008	N	008	CALM	000	CALM	000	CALM	000	CALM	000	WNW	008
31	----	----	----	----	----	----	----	----	CALM	000	CALM	000	NE	006	CALM	000

Day	NOVEMBER								DECEMBER							
	0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	CALM	000	CALM	000	NW	006	CALM	000	CALM	000	E	006	SE	008
2	NE	004	NW	006	CALM	000	NE	006	CALM	000	CALM	000	CALM	000	CALM	000
3	CALM	000	NNW	006	N	006	NW	006	CALM	000	CALM	000	CALM	000	CALM	000
4	CALM	000	CALM	000	N	006	N	006	NE	004	CALM	000	SE	004	CALM	000
5	NNE	006	CALM	000	NE	008	NW	006	E	006	CALM	000	SE	006	SSE	004
6	NE	006	CALM	000	NNE	006	CALM	000	CALM	000	NE	008	NE	008	NE	010
7	NE	006	CALM	000	CALM	000	CALM	000	NE	006	CALM	000	SE	010	SSE	012
8	CALM	000	CALM	000	CALM	000	CALM	000	NE	004	CALM	000	SE	010	SSE	012
9	CALM	000	CALM	000	CALM	000	SSW	006	CALM	000	CALM	000	N	004	NE	006
10	CALM	000	N	006	SE	006	N	006	NE	010	W	012	NE	012	NE	006
11	CALM	000	CALM	000	CALM	000	CALM	000	NE	018	N	008	NE	012	NNW	012
12	CALM	000	CALM	000	SSW	008	CALM	000	ENE	008	N	004	ENE	008	NE	004
13	CALM	000	CALM	000	CALM	000	W	006	NE	006	NW	004	NNE	006	NW	004
14	N	006	N	006	N	006	N	006	NE	004	NW	006	NE	006	NE	006
15	N	006	N	008	NE	012	NE	010	NE	004	CALM	000	NE	004	CALM	000
16	N	006	NW	006	CALM	000	WNW	006	CALM	000	NE	006	SE	008	CALM	000
17	CALM	000	NNE	006	NE	008	NE	008	E	006	CALM	000	NE	012	SE	006
18	NE	006	CALM	000	NE	006	E	008	E	006	CALM	000	E	004	SE	010
19	CALM	000	CALM	000	CALM	000	NW	006	NE	004	CALM	000	CALM	000	CALM	000
20	NE	008	N	006	N	010	NE	012	CALM	000	NNE	006	NE	004	NE	006
21	NE	006	N	006	NE	006	CALM	000	NNE	012	NE	012	NE	014	NE	010
22	NE	006	CALM	000	NE	006	ESE	012	NE	012	CALM	000	NNE	012	NNW	012
23	NE	004	NE	006	N	004	ESE	006	NE	004	NE	006	NE	008	NE	008
24	NE	004	N	006	NE	004	NNE	006	NE	006	CALM	000	SE	006	SE	006
25	CALM	000	CALM	000	CALM	000	SSE	008	NE	004	VRB	006	SE	008	SE	006
26	NE	006	S	006	NE	006	SSE	006	CALM	000	CALM	000	NW	004	CALM	000
27	NE	004	CALM	000	SE	006	E	008	CALM	000	W	006	CALM	000	CALM	000
28	CALM	000	CALM	000	E	006	CALM	000	CALM	000	W	004	CALM	000	CALM	000
29	NE	004	NE	006	NE	004	NE	008	CALM	000	WNW	006	NE	004	W	006
30	N	004	CALM	000	CALM	000	NE	014	CALM	000	WNW	008	N	004	WNW	006
31	----	----	----	----	----	----	----	----	NE	010	NE	012	NE	014	NE	012

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42539 at Deesa
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	JANUARY								FEBRUARY								MARCH								APRIL							
	0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	NE	004	NE	008	E	004	NE	010	CALM	000	NW	008	SE	004	NW	010	CALM	000	W	010	WSW	006	W	008	E	008	CALM	000	NW	008	NW	006
2	NE	004	CALM	000	E	004	CALM	000	NNE	006	WNW	008	SE	006	SE	008	CALM	000	WNW	014	S	004	WNW	012	CALM	000	NNW	008	CALM	000	WNW	008
3	NE	004	CALM	000	NE	004	NNW	006	CALM	000	WNW	008	N	004	W	006	CALM	000	WSW	014	NW	006	WNW	010	NE	004	CALM	000	SW	006	W	006
4	NE	004	NNW	004	CALM	000	NNW	008	CALM	000	W	004	WNW	008	SW	006	CALM	000	W	010	W	012	W	008	CALM	000	NW	006	N	006	CALM	000
5	NE	012	NNW	006	NE	018	CALM	000	CALM	000	NW	004	W	006	NW	004	CALM	000	WSW	012	NW	010	W	008	NE	004	SE	012	SW	008	NE	008
6	NE	004	CALM	000	NE	004	NE	006	CALM	000	WNW	008	CALM	000	NE	006	CALM	000	W	010	NW	012	W	010	NE	006	W	014	NW	008	NW	012
7	ENE	008	N	010	NE	014	N	008	NE	012	NW	006	NE	008	SE	006	NE	004	NW	006	N	008	CALM	000	CALM	000	W	012	WNW	010	WNW	012
8	ENE	012	NE	010	NE	018	NE	018	NE	012	NW	006	NE	010	NE	008	E	004	NW	008	W	008	WSW	008	W	008	W	012	W	008	CALM	000
9	NE	004	NW	010	N	006	N	012	NE	004	CALM	000	NE	006	CALM	000	NE	004	CALM	000	N	006	CALM	000	NE	008	NNE	012	NNE	008	WNW	006
10	NE	004	NE	012	NE	008	NE	014	CALM	000	NW	010	W	008	W	018	CALM	000	CALM	000	SE	006	SE	006	NE	008	NW	006	NE	010	NNW	008
11	CALM	000	NNE	010	NE	010	NE	014	NNE	006	NE	010	E	012	E	016	NE	008	NNW	006	NE	006	WSW	006	NE	004	WNW	008	SW	008	N	008
12	CALM	000	NW	008	N	004	NW	012	ESE	008	W	006	CALM	000	WSW	004	CALM	000	WNW	006	SE	008	CALM	000	N	006	NW	010	NE	006	NW	008
13	CALM	000	CALM	000	NE	006	NE	006	CALM	000	W	010	N	004	CALM	000	CALM	000	SW	008	SE	008	SSE	006	N	004	SW	006	NE	006	SW	006
14	NE	006	CALM	000	NE	004	W	006	CALM	000	NNW	006	SW	004	CALM	000	NE	004	WSW	012	N	004	CALM	000	CALM	000	W	012	NW	006	WNW	008
15	NE	006	SE	006	E	006	SE	010	NE	012	NW	006	NE	010	NNE	008	SE	006	WNW	006	WSW	006	WNW	008	NNW	006	CALM	000	NW	006	W	006
16	CALM	000	CALM	000	SE	006	CALM	000	ENE	014	NE	008	SE	008	NW	010	CALM	000	SW	008	NW	006	WNW	012	N	004	W	006	NNE	006	W	006
17	CALM	000	NNW	008	NE	006	NNW	008	NE	004	NW	006	NE	004	SSW	006	CALM	000	WSW	012	NW	004	WSW	006	NE	008	NW	006	NE	008	W	006
18	NNE	008	NW	010	NE	010	NW	010	ENE	006	CALM	000	E	012	NE	006	WNW	010	WNW	008	CALM	000	WNW	008	W	008	NW	008	NW	008	NW	008
19	NE	006	NNW	008	NE	008	N	008	CALM	000	CALM	000	NE	008	NNE	008	CALM	000	NW	008	W	006	WNW	008	CALM	000	NW	008	NW	006	CALM	000
20	NE	004	NW	008	NE	006	N	008	CALM	000	CALM	000	N	004	CALM	000	W	004	W	006	SE	008	SW	006	W	006	WNW	012	W	010	WNW	010
21	ENE	008	CALM	000	N	006	N	006	NE	004	CALM	000	SE	006	ESE	006	SW	004	W	006	W	006	VRB	006	S	008	W	012	SW	008	WNW	006
22	CALM	000	CALM	000	NE	004	NE	008	NE	004	NW	008	SE	006	S	006	E	004	WNW	012	CALM	000	SE	006	CALM	000	WNW	008	NW	008	NW	006
23	ENE	008	CALM	000	ENE	012	CALM	000	NE	004	W	006	NE	008	WNW	008	CALM	000	WNW	006	S	006	WNW	008	CALM	000	W	008	NW	006	WNW	008
24	NE	004	SE	008	NE	004	SE	012	CALM	000	SSW	006	W	008	WNW	008	NE	004	WNW	014	SW	006	WSW	010	W	004	WSW	006	NW	004	CALM	000
25	CALM	000	NW	008	CALM	000	WNW	012	CALM	000	CALM	000	CALM	000	CALM	000	E	006	NNW	008	N	006	ESE	012	CALM	000	WNW	010	NW	004	WNW	008
26	N	004	NW	004	N	004	N	008	CALM	000	W	010	VRB	004	W	006	CALM	000	CALM	000	SE	008	WSW	010	CALM	000	NW	008	SE	006	NW	008
27	CALM	000	N	006	CALM	000	N	006	CALM	000	WNW	012	W	006	NW	008	S	004	WNW	008	SW	006	WSW	006	CALM	000	CALM	000	NW	006	NW	006
28	NE	004	N	006	NE	006	N	006	CALM	000	WNW	006	SW	006	NE	008	W	004	WNW	012	SW	008	WNW	008	CALM	000	W	006	WNW	010	W	006
29	NE	004	N	008	CALM	000	W	006	------	------	------	------	------	------	------	------	W	004	NW	006	NW	006	NNW	008	SW	004	W	008	SW	006	CALM	000
30	NNE	006	N	006	NE	012	NE	006	------	------	------	------	------	------	------	------	NE	004	NNW	008	NE	006	WNW	008	SW	004	WNW	006	W	006	CALM	000
31	NE	008	NE	008	NE	012	NE	012	------	------	------	------	------	------	------	------	NE	004	NW	008	N	006	N	006	------	------	-----	-----	-----	-----	-----	-----

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY WIND DATA
Station: 42539 at Deesa
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	MAY								JUNE								JULY								AUGUST							
	0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	SW	004	W	014	SW	008	W	014	SW	010	SW	012	SW	012	SW	012	S	008	SW	010	S	014	S	010	SW	008	SW	014	S	006	SW	010
2	SE	006	WSW	010	W	010	WSW	012	W	012	W	010	W	010	W	012	SSW	008	SSW	012	SSE	014	SW	014	SSW	006	SW	012	SSW	012	SSW	010
3	SE	004	WSW	010	SW	008	SSW	012	SW	006	SW	012	SW	012	SW	010	S	006	W	008	S	008	SE	006	SSW	008	SW	012	SW	012	SW	010
4	SSE	012	SW	012	W	010	W	012	SW	006	W	012	SW	008	W	014	S	006	CALM	000	W	006	CALM	000	S	012	SW	014	SSW	012	S	012
5	SE	004	CALM	000	SW	008	W	008	SW	008	SW	008	W	008	SW	012	W	006	NW	010	NW	006	NW	008	SSE	006	SW	012	SSW	014	SSW	012
6	CALM	000	W	006	SE	010	S	008	SW	006	W	012	SW	010	W	012	SSW	006	CALM	000	NW	006	NW	004	SW	012	SW	014	SW	014	SW	012
7	CALM	000	WSW	006	NW	006	W	010	S	004	SW	012	NW	006	SSW	012	SW	006	W	012	W	006	SW	012	SW	010	SW	012	SW	012	SW	008
8	NE	006	WSW	008	WNW	012	WNW	012	SSW	012	SW	008	SSW	008	SSW	008	WSW	008	SW	008	WSW	008	W	012	SW	010	SW	010	SE	012	WSW	012
9	S	004	W	012	SW	006	W	010	S	008	S	010	S	010	WSW	012	CALM	000	SW	006	WNW	006	SW	004	SSW	006	S	006	SW	008	SW	010
10	SW	006	WSW	014	SW	008	WSW	014	SSW	014	SW	010	SW	012	WSW	012	E	004	CALM	000	CALM	000	CALM	000	S	006	S	006	SW	004	SE	008
11	SW	010	W	012	W	012	WSW	014	SW	012	SW	014	SW	014	SSW	012	SE	006	SSE	008	SW	006	CALM	000	S	006	SW	008	CALM	000	SE	006
12	S	008	SW	006	S	014	SW	010	SW	014	WSW	012	SW	014	SSW	012	S	004	SSE	008	S	008	SSE	008	SW	008	SE	008	CALM	000	S	010
13	SE	008	SSW	006	SSE	008	S	008	SW	012	SW	012	SW	008	WSW	012	WSW	006	SW	008	S	008	SSW	006	WSW	008	SW	008	SSW	012	SW	010
14	S	008	WSW	014	S	010	WNW	008	SW	010	SW	012	SSW	008	S	014	CALM	000	S	006	CALM	000	SSW	006	SW	006	SW	010	SW	012	SW	012
15	SW	010	WSW	010	SW	010	WSW	008	SSW	012	SW	012	SSW	012	SW	014	CALM	000	CALM	000	CALM	000	E	014	SW	008	SW	012	SW	008	SW	012
16	SW	012	SSW	008	SW	010	WSW	008	SW	014	WSW	008	SW	012	WSW	008	NNE	008	CALM	000	ENE	008	CALM	000	SW	006	WSW	012	SW	010	S	012
17	SW	008	SSW	006	SW	008	SSE	008	SSE	008	SSW	008	SE	008	SE	012	CALM	000	SE	004	SW	006	SW	006	CALM	000	SW	008	SW	010	SW	010
18	S	010	SSW	012	S	008	SSW	012	WSW	006	W	006	CALM	000	WSW	006	SE	006	S	014	SE	006	S	012	SW	004	S	008	SW	006	SSW	008
19	SW	006	W	012	S	008	NNW	008	S	006	SW	006	S	008	SW	010	S	006	SW	008	S	008	S	006	WSW	008	SW	010	SW	008	SW	008
20	WSW	008	SSW	008	SSE	008	W	012	W	006	W	006	W	006	NW	008	SSW	006	SW	004	SW	008	WSW	010	CALM	000	WSW	008	WSW	010	SW	010
21	S	006	WNW	006	NW	006	W	010	SW	012	SW	008	WSW	006	WSW	014	SW	006	SW	008	WSW	006	W	006	WSW	010	SW	008	WSW	010	SW	008
22	CALM	000	NW	006	NW	006	WNW	006	W	008	SE	006	SW	006	W	006	CALM	000	CALM	000	CALM	000	CALM	000	SW	006	CALM	000	SSW	010	CALM	000
23	SW	008	VRB	006	S	006	WNW	008	SW	004	CALM	000	NW	004	WSW	006	CALM	000	SW	006	CALM	000	SW	006	SW	006	VRB	006	SW	004	SW	006
24	SW	006	W	006	S	010	W	006	SE	006	SE	008	SE	008	ESE	008	CALM	000	SE	012	S	006	SE	012	CALM	000	WNW	006	WSW	004	CALM	000
25	SW	012	SW	010	SW	006	WSW	014	SSE	006	SE	012	SSE	008	SE	012	S	008	WSW	014	S	006	WNW	012	NW	006	WSW	008	NW	008	WNW	006
26	SW	014	SW	008	SW	012	SW	012	SE	010	SSE	008	SE	008	S	008	SW	004	SW	012	SW	010	SSW	012	W	006	W	006	W	008	W	010
27	SW	012	SW	008	SSW	012	SSE	012	SE	006	SSE	012	SE	006	SSW	012	WSW	008	SW	014	WSW	008	SW	012	W	006	SSW	008	W	008	WNW	006
28	SW	010	WSW	014	SW	010	SSE	010	SE	006	SSE	012	S	008	WSW	014	SW	010	SSW	014	SW	008	S	014	CALM	000	CALM	000	CALM	000	CALM	000
29	SW	010	SW	018	SW	008	SW	012	SSE	012	S	008	SSE	014	SE	010	SW	010	SW	012	SSW	014	SW	012	W	006	CALM	000	W	006	WNW	008
30	S	008	WSW	012	SW	012	SSW	008	S	006	SSW	014	S	008	W	014	SSE	008	SW	010	SSE	010	SW	010	W	004	SSE	008	CALM	000	W	012
31	SW	010	SW	008	SW	012	SW	008	------	----	------	-----	------	-----	------	-----	SSW	008	SW	014	SW	006	SW	010	SE	008	SSE	006	SE	006	SSE	008

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42539 at Deesa
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	SEPTEMBER								OCTOBER							
	0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	SE	008	SW	006	SSE	008	S	010	N	004	NNW	006	N	008	NE	010
2	W	004	SW	006	CALM	000	SW	006	CALM	000	N	004	SE	006	NW	004
3	SW	004	WNW	008	SW	008	WNW	010	CALM	000	NE	006	NNE	008	NE	010
4	W	010	WNW	008	W	010	W	012	CALM	000	NNE	008	NW	006	NNE	010
5	W	008	W	012	W	010	WNW	012	SW	004	NE	008	NW	006	N	010
6	WNW	008	W	008	WSW	008	W	008	SE	004	NW	006	CALM	000	W	004
7	NW	004	WNW	008	WNW	006	WNW	006	SW	006	SW	008	SW	004	SW	006
8	NW	004	W	012	W	008	WNW	008	CALM	000	SE	006	SW	008	VRB	006
9	W	008	WNW	010	W	008	WNW	012	CALM	000	SSE	008	S	008	SSE	008
10	SW	008	SW	010	NW	006	W	012	CALM	000	SSE	006	SW	006	WSW	008
11	CALM	000	SW	012	WSW	004	CALM	000	CALM	000	NW	008	W	008	W	010
12	CALM	000	CALM	000	NW	004	NNW	006	NNE	006	SW	004	CALM	000	CALM	000
13	CALM	000	CALM	000	W	010	WNW	012	CALM	000	W	006	CALM	000	SW	008
14	CALM	000	WSW	012	SW	004	WSW	012	CALM	000	SW	004	CALM	000	CALM	000
15	SW	004	WSW	014	SW	006	WSW	012	NE	004	WNW	008	CALM	000	WNW	008
16	SW	004	WSW	006	W	006	SW	006	CALM	000	CALM	000	SE	006	WNW	006
17	CALM	000	SW	004	W	006	WNW	006	CALM	000	W	006	SW	006	WNW	008
18	NE	004	WNW	008	NW	004	WNW	006	CALM	000	WNW	008	W	006	SSE	006
19	NW	004	SW	006	W	006	SW	006	CALM	000	W	004	CALM	000	W	006
20	W	006	WSW	008	W	006	WNW	012	CALM	000	CALM	000	NW	004	WNW	012
21	W	004	CALM	000	W	006	WNW	008	CALM	000	CALM	000	CALM	000	SW	004
22	W	004	W	006	CALM	000	WSW	008	NE	004	NNW	006	NE	004	CALM	000
23	W	004	WSW	012	SW	006	WNW	006	NE	004	NNW	006	NE	008	NNE	006
24	CALM	000	SW	006	SW	006	WSW	014	CALM	000	CALM	000	CALM	000	CALM	000
25	W	006	WSW	012	SW	004	WSW	008	CALM	000	CALM	000	S	004	CALM	000
26	CALM	000	WNW	006	SW	006	CALM	000	CALM	000	CALM	000	CALM	000	VRB	006
27	CALM	000	W	006	W	006	S	008	E	004	CALM	000	VRB	004	SSE	006
28	N	004	NW	008	NW	006	WNW	006	CALM	000	CALM	000	SW	004	CALM	000
29	N	006	WNW	008	N	006	VRB	006	CALM	000	SE	004	SE	004	SE	006
30	N	004	NE	010	NW	006	VRB	004	VRB	004	N	006	SE	006	N	004
31	---	----	----	--	---	---	---	---	NE	004	NW	006	CALM	000	SW	006

Day	NOVEMBER								DECEMBER							
	0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST		0830 HRS IST		1730 HRS IST		1130 HRS IST		1430 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	CALM	000	CALM	000	NW	008	NE	004	CALM	000	SE	004	N	008
2	NE	004	CALM	000	E	006	W	008	NE	004	CALM	000	NE	004	NW	006
3	NE	004	CALM	000	NE	006	SSE	008	NE	004	SSW	006	SE	008	SSW	006
4	ESE	006	NW	004	SE	006	CALM	000	NE	004	CALM	000	CALM	000	NE	006
5	NE	004	CALM	000	SE	008	SE	008	CALM	000	CALM	000	NE	004	CALM	000
6	NE	004	VRB	004	SE	006	NW	006	NE	004	WNW	008	CALM	000	N	012
7	NE	004	CALM	000	E	006	CALM	000	NE	012	NNW	008	NE	014	NNW	008
8	NE	004	CALM	000	SE	006	CALM	000	NNE	008	NW	008	NE	008	SSE	006
9	E	004	CALM	000	NW	004	WNW	006	NNW	006	CALM	000	CALM	000	SSE	006
10	E	006	ENE	006	NE	008	NE	012	CALM	000	WNW	004	CALM	000	CALM	000
11	ENE	014	NE	006	NE	012	NE	010	CALM	000	CALM	000	CALM	000	NNW	006
12	ENE	012	NE	006	NE	006	NE	006	NE	004	NNW	006	CALM	000	WNW	006
13	CALM	000	NW	008	CALM	000	CALM	000	NE	004	NNW	006	N	006	WNW	006
14	NE	004	CALM	000	CALM	000	NNW	006	NE	004	WSW	006	SE	004	CALM	000
15	CALM	000	W	004	CALM	000	CALM	000	CALM	000	NW	006	CALM	000	NNW	008
16	CALM	000	CALM	000	N	004	NNW	006	NE	004	NW	006	N	004	NW	006
17	CALM	000	NW	006	NE	006	NW	008	NE	004	NW	006	N	004	NW	006
18	NE	004	CALM	000	N	006	N	006	CALM	000	NNW	006	NE	004	NNW	008
19	E	004	NNW	006	SE	004	CALM	000	NE	004	CALM	000	NE	006	NE	008
20	NE	004	NNW	006	NE	004	CALM	000	NE	004	NW	006	CALM	000	NW	008
21	CALM	000	CALM	000	SE	006	SE	008	CALM	000	NNW	006	NE	008	E	006
22	CALM	000	CALM	000	E	006	NE	006	NE	006	WSW	008	E	008	W	008
23	NE	004	CALM	000	NE	006	NE	006	CALM	000	NW	006	CALM	000	NW	006
24	NE	006	SW	006	E	006	VRB	006	NE	004	NNW	008	NE	006	WNW	008
25	CALM	000	CALM	000	NE	004	NNW	008	NE	004	CALM	000	CALM	000	WNW	008
26	NE	004	CALM	000	E	004	NNW	008	CALM	000	WNW	006	CALM	000	NNW	008
27	NE	004	NW	010	NE	006	CALM	000	CALM	000	WNW	006	CALM	000	CALM	000
28	NE	004	CALM	000	NE	006	CALM	000	NE	006	CALM	000	ENE	012	E	008
29	NE	004	NW	004	CALM	000	CALM	000	NE	004	NW	006	CALM	000	NE	006
30	CALM	000	CALM	000	E	004	SSW	008	NE	004	NNW	006	NW	006	NNW	012
31	---	----	----	---	---	---	---	---	CALM	000	NW	006	NE	006	WNW	006

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	JANUARY																FEBRUARY															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	N	004	CALM	000	CALM	000	NE	004	NW	006	NW	006	NW	008	NE	008	N	004	NE	004	NE	004	E	008	SE	004	NNE	006	NNE	004
2	NE	006	NE	008	NW	006	N	004	E	010	NE	012	N	004	NE	006	NW	004	SE	006	NE	008	NE	006	SE	010	S	006	SE	006	SSW	006
3	NE	010	NE	006	N	004	NE	008	NE	014	NE	014	NNE	004	NE	004	NW	010	NW	012	W	012	W	008	NW	008	NW	008	NW	008	NW	008
4	NNE	004	NNE	006	NE	006	NE	008	E	012	NE	010	NE	006	NE	006	CALM	000	NW	006	WNW	008	WNW	006	NW	006	NW	008	N	006	NW	006
5	NE	008	NNE	004	NE	008	N	008	E	010	NE	004	CALM	000	NNW	008	CALM	000	WNW	008	NW	004	NW	006	CALM	000	WNW	012	NNW	006	CALM	000
6	E	008	N	004	N	008	E	006	E	006	E	004	NE	006	N	004	NNW	008	W	008	CALM	000	CALM	000	NW	016	NW	014	WNW	014	NW	010
7	NE	006	CALM	000	NE	006	NE	010	SE	010	S	010	SE	006	N	004	CALM	000	NW	010	WNW	004	W	004	CALM	000	NNW	008	NW	006	NW	004
8	E	004	S	006	NE	004	NE	004	SSE	004	SSW	008	CALM	000	CALM	000	NW	006	NW	012	CALM	000	NW	006	N	010	NNW	014	NW	004	NW	006
9	CALM	000	NW	006	CALM	000	CALM	000	NW	006	NW	006	NNW	004	NNW	006	NNW	014	NE	010	NW	006	NW	010	NE	012	NE	010	NW	004	N	004
10	NW	004	NW	010	NW	012	CALM	000	NW	008	NW	012	CALM	000	CALM	000	NE	006	NE	010	NW	004	NE	004	ENE	014	NE	016	NW	006	NNW	008
11	NNW	006	N	004	CALM	000	N	004	NNW	014	NNW	012	N	004	N	008	NE	006	NE	010	N	010	N	008	E	014	NE	012	CALM	000	NNE	002
12	NE	012	NNE	012	N	006	NE	006	E	018	ENE	016	NE	004	N	006	NE	006	NE	010	NNE	006	NNE	004	E	014	E	016	NE	004	NE	008
13	NE	006	NE	008	N	006	N	008	NE	014	NE	010	N	006	N	006	NE	010	N	012	NE	008	NE	012	NE	022	NE	022	NNW	006	NW	004
14	NE	010	E	008	NE	008	NE	008	NE	014	NE	008	N	006	NNE	004	NE	016	N	010	N	004	N	004	ENE	014	E	010	NNW	006	NNW	008
15	NE	006	NNE	006	NNE	004	NE	008	E	014	VRB	006	NE	004	NE	006	NE	006	N	008	CALM	000	N	006	NNE	010	N	006	CALM	000	N	006
16	E	008	NE	008	E	010	E	010	E	008	ENE	008	NNW	004	N	004	N	006	N	006	N	010	NNE	004	NE	006	CALM	000	NW	004	NW	004
17	E	006	SW	004	CALM	000	NE	008	ENE	006	E	004	CALM	000	NW	008	CALM	000	N	004	NNW	006	NW	006	NNW	004	N	008	CALM	000	CALM	000
18	WNW	006	W	006	NW	012	W	006	W	006	SW	012	NW	008	CALM	000	CALM	000	NW	006	NW	002	NNW	004	NNE	004	SE	004	CALM	000	CALM	000
19	N	008	NNW	008	NW	012	NW	004	NE	016	NE	008	NW	010	NW	010	E	006	N	004	N	004	N	004	E	004	NW	008	CALM	000	NNW	004
20	NE	004	NNE	010	NNW	004	N	004	ENE	012	NE	012	E	004	N	004	E	008	E	006	NE	004	N	002	E	010	ENE	008	NW	006	N	004
21	NE	010	NNE	014	N	006	NE	008	ENE	026	NE	016	NNW	010	NW	012	CALM	000	SE	008	E	004	E	004	E	006	NNW	004	CALM	000	CALM	000
22	NNE	004	N	012	NNW	008	N	006	NNE	012	NE	014	N	004	NNE	002	CALM	000	SW	006	NW	002	CALM	000	CALM	000	NW	006	CALM	000	SW	004
23	ENE	012	N	008	CALM	000	E	012	ENE	012	NNE	012	CALM	000	N	004	W	004	SW	008	WNW	004	W	004	NW	006	SW	004	W	006	NW	008
24	CALM	000	NE	004	N	006	N	004	ESE	010	ESE	008	NW	008	N	004	CALM	000	NW	006	WNW	006	CALM	000	NE	004	N	004	S	004	N	006
25	CALM	000	NW	008	N	008	N	004	CALM	000	WNW	012	NW	008	WNW	008	N	004	NW	010	NW	010	NW	010	E	008	N	008	NW	004	N	004
26	N	006	NW	008	WNW	008	NNW	008	NE	010	WNW	004	NNW	004	NNW	008	NNE	004	N	008	N	004	NNE	004	NE	010	E	006	CALM	000	CALM	000
27	N	010	NNW	004	NNW	002	N	002	NE	016	ESE	004	NW	004	NW	004	E	010	E	006	NNE	004	CALM	000	E	008	E	006	CALM	000	CALM	000
28	NNE	004	WNW	004	N	004	NW	006	N	004	NNE	004	WNW	004	NNW	004	N	004	SE	010	NNE	008	NNE	004	E	006	NE	010	N	004	CALM	000
29	CALM	000	NW	004	CALM	000	CALM	000	NW	004	NW	006	CALM	000	CALM	000	CALM	000	CALM	000	N	004	N	004	E	006	CALM	000	CALM	000	CALM	000
30	W	004	NW	010	W	008	W	006	NW	008	NW	014	NW	004	NW	006	-----	----	----	----	-----	----	----	----	---	----	---	---	---	---	---	---
31	NE	006	ENE	006	NW	004	NE	006	E	008	CALM	000	NE	004	N	004	----	----	----	----	----	-----	----	----	----	----	----	----	---	---	---	---

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPL

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	MARCH																APRIL															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	NE	004	NW	008	CALM	000	CALM	000	NW	004	NW	004	CALM	000	W	006	WSW	004	SW	012	SW	004	SW	004	S	008	SW	008	SW	012	SW	012
2	NW	004	SW	006	CALM	000	CALM	000	NW	004	E	004	CALM	000	SW	004	WNW	008	SW	010	W	010	W	012	SW	006	SW	008	S	012	SW	008
3	CALM	000	N	004	W	004	W	004	NE	004	NW	004	CALM	000	CALM	000	WNW	006	SSW	012	WSW	006	W	006	WNW	004	SW	006	SW	018	SW	014
4	CALM	000	NW	004	NW	004	NW	004	WNW	004	NW	006	CALM	000	NW	002	NNW	008	N	028	W	010	NW	004	SSW	008	SW	010	SE	014	SE	008
5	CALM	000	WNW	006	WNW	004	NW	004	NNW	008	WNW	010	CALM	000	CALM	000	E	004	SSW	008	CALM	000	CALM	000	S	004	CALM	000	SSE	004	SSE	008
6	CALM	000	NW	006	CALM	000	CALM	000	NW	004	ESE	006	CALM	000	CALM	000	NE	004	E	014	NNW	004	ENE	006	NE	014	E	014	NE	004	NW	008
7	WNW	004	NW	008	CALM	000	WNW	004	WNW	008	NW	008	CALM	000	CALM	000	E	010	E	012	N	006	NE	008	E	012	E	012	N	006	NNE	006
8	CALM	000	NW	014	CALM	000	NW	006	WNW	006	WNW	006	N	004	CALM	000	ESE	008	SE	008	NNE	006	E	012	SE	008	SE	006	ESE	004	CALM	000
9	CALM	000	NNW	008	CALM	000	NNW	004	NE	008	NW	008	CALM	000	NNW	006	NW	004	CALM	000	W	004	WNW	004	NNW	004	SSE	008	SSE	002	NNW	004
10	NE	010	N	008	N	004	N	004	E	016	E	014	CALM	000	NE	004	NNW	012	NNW	008	NW	008	NNW	010	NNW	014	NNW	008	CALM	000	NW	004
11	E	008	ESE	006	CALM	000	CALM	000	ESE	012	ESE	008	NE	004	N	006	NW	008	WSW	006	NW	006	NW	004	NW	004	WNW	014	WSW	006	WSW	008
12	E	018	NE	010	NE	004	SE	010	E	012	E	012	NW	008	N	016	NW	006	NW	006	NW	012	W	006	NW	008	NW	008	CALM	000	SW	010
13	NNE	016	NNE	014	N	008	NE	016	NNE	016	NE	018	E	006	NE	004	WNW	006	WNW	008	WSW	004	W	004	WNW	006	WNW	008	NW	006	WNW	008
14	NE	014	N	006	NNE	004	NNE	006	NE	014	NE	012	NNW	004	CALM	000	WNW	008	WNW	010	WNW	006	WNW	008	NW	014	NW	010	WNW	004	W	004
15	E	004	CALM	000	NNW	006	CALM	000	E	008	WNW	004	NW	004	NW	004	NW	006	WSW	008	W	004	W	004	NW	008	W	010	WNW	004	WNW	004
16	CALM	000	CALM	000	NW	006	WNW	004	E	004	ENE	008	NNW	006	NNW	004	W	006	WSW	006	WNW	008	WNW	012	WNW	010	SSW	006	SW	004	WSW	004
17	N	002	NW	006	CALM	000	NNW	004	NNW	014	WNW	006	CALM	000	NW	004	N	004	NE	008	SW	004	CALM	000	E	010	WNW	008	CALM	000	N	004
18	NW	006	WNW	008	W	006	NW	008	WNW	006	SW	006	CALM	000	NNW	008	WNW	004	WNW	008	CALM	000	WNW	006	NE	004	SW	006	NW	004	SW	004
19	WNW	010	SW	006	NNW	006	NW	014	NW	006	W	006	CALM	000	SW	012	N	004	CALM	000	CALM	000	W	004	NE	006	NNW	004	CALM	000	WSW	008
20	CALM	000	NNW	008	WSW	012	CALM	000	NW	004	NNW	014	N	004	CALM	000	NW	010	NNW	010	W	004	WNW	008	N	008	WNW	004	CALM	000	WNW	006
21	NW	004	NW	008	NNW	004	NW	004	NE	008	NNW	008	CALM	000	CALM	000	NW	008	WNW	012	NW	004	NW	008	NW	008	WNW	012	N	004	CALM	000
22	NW	004	NW	008	CALM	000	W	004	NNE	006	W	004	NNW	006	CALM	000	NW	010	NW	006	WNW	006	NW	006	NNW	012	NW	008	NNW	006	NW	004
23	NW	004	N	008	NW	004	NW	006	E	006	NW	004	CALM	000	SW	004	NW	006	W	004	NW	006	NW	008	NW	006	W	008	NW	004	NW	008
24	ESE	010	SE	004	WNW	004	E	008	SE	010	SSE	010	S	004	CALM	000	NW	004	NW	008	NNW	008	NNW	006	NW	008	NW	008	CALM	000	CALM	000
25	SE	004	SW	006	S	006	S	004	SE	008	SW	012	S	008	NNE	006	NW	006	NW	004	WSW	004	CALM	000	NW	008	NW	008	NW	004	NW	004
26	SE	006	SW	004	CALM	000	CALM	000	SW	004	SSW	004	SW	004	ESE	004	WSW	004	SW	004	SW	006	W	006	NW	006	SW	006	CALM	000	SW	006
27	WNW	004	N	004	CALM	000	NW	010	N	004	ESE	004	CALM	000	CALM	000	W	008	WNW	012	CALM	000	SSW	004	NW	004	NW	008	CALM	000	SSW	010
28	W	004	NNW	006	W	004	NW	006	NW	004	NE	008	CALM	000	CALM	000	W	004	W	004	SW	004	WSW	004	W	004	CALM	000	SSW	018	SW	016
29	NE	010	NW	006	SW	004	W	004	NW	010	WNW	006	CALM	000	W	010	WNW	010	WNW	004	SW	012	SW	012	WNW	008	NNW	006	SW	008	SW	012
30	NW	010	NW	008	W	008	W	006	NW	010	NW	008	CALM	000	WNW	010	WNW	006	WNW	010	SW	004	S	004	WNW	006	SW	006	WNW	004	CALM	000
31	NW	004	SE	008	WNW	008	WNW	008	SE	008	S	016	SSW	014	SSW	012	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	MAY																JUNE															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	WNW	004	WNW	026	SW	004	WNW	004	WNW	004	WNW	014	WNW	016	WNW	014	SW	008	S	010	SW	012	SW	008	SW	006	SSW	006	SSW	014	W	010
2	WSW	008	W	010	WNW	006	WNW	010	W	010	W	006	SW	012	SW	010	SSW	006	SW	012	W	004	SSW	010	S	006	S	014	S	014	S	004
3	WSW	008	SW	008	SW	010	W	006	SW	010	SW	012	SW	014	W	010	SW	014	SW	010	S	006	NW	008	SW	018	SSW	008	SSW	036	SW	006
4	SW	008	SSW	014	SW	008	SW	006	SW	008	SW	010	SW	014	SW	008	W	008	SW	008	SW	004	W	004	WSW	006	SW	006	SW	012	SW	008
5	SSW	008	SSW	022	CALM	000	SW	006	SSW	008	S	012	W	006	W	006	SW	006	S	016	SSW	010	SW	008	SW	008	S	014	S	014	S	014
6	SW	018	SW	010	NW	008	SW	008	SW	012	SW	006	SW	022	CALM	000	S	016	S	026	S	014	S	018	S	016	S	022	S	014	S	014
7	CALM	000	SSW	008	SW	006	SW	004	SSW	008	SSW	012	SW	012	S	012	SW	006	SSW	012	S	012	SW	008	S	008	SSW	010	S	014	S	016
8	WSW	006	SW	006	W	008	WNW	022	SSW	008	SW	008	SW	014	W	012	ESE	004	SW	006	S	008	ESE	004	CALM	000	E	006	S	010	N	012
9	W	008	SW	012	WNW	010	CALM	000	NW	008	SSW	018	W	016	W	006	SE	008	S	016	SSE	014	CALM	000	SE	008	SE	012	SSW	024	SSW	014
10	WNW	012	SSW	010	NW	008	W	004	SW	012	SSW	008	SW	020	SW	012	SSE	008	S	022	SSW	016	SSW	012	S	014	S	014	S	006	S	012
11	SW	008	SW	008	W	010	W	006	SW	008	SW	010	SSW	012	SW	008	SSE	010	SSE	012	S	012	SE	006	SSW	012	SSE	010	S	012	S	016
12	SW	008	SW	016	SW	008	SW	004	SW	006	SW	020	SSW	012	W	022	SSW	006	SW	024	S	012	SW	010	SW	008	SW	008	ESE	008	SSW	014
13	SW	008	SW	014	W	018	SW	010	SW	012	SSW	008	SW	012	W	010	SW	006	S	024	SW	008	S	010	SW	008	S	016	SSE	014	S	016
14	SW	010	W	012	W	012	SW	008	SW	012	SW	008	W	020	W	016	S	012	SW	012	S	012	S	006	S	016	WSW	008	SW	004	SW	006
15	W	006	WNW	012	W	012	W	010	W	008	SW	018	SW	010	W	012	SSW	012	SW	014	SW	006	SW	012	SW	014	SW	014	S	024	SW	020
16	SW	012	SW	016	W	018	SW	010	SW	020	SW	020	WSW	004	W	012	SSW	008	SE	018	SSW	016	SW	010	SSW	012	SW	008	S	012	SW	014
17	SW	012	W	018	W	008	WSW	010	SW	016	W	022	SW	010	W	012	SW	010	SW	014	SW	018	SW	024	SW	014	SW	012	S	014	SW	018
18	WSW	014	S	024	SW	010	SW	012	SW	014	SW	024	SSW	012	SW	016	SSW	018	S	016	S	012	S	018	SSW	012	S	014	SW	014	SW	012
19	SSW	020	S	016	W	014	SW	016	SSW	024	SW	026	S	012	SW	012	S	010	S	022	SW	020	SW	014	SW	014	SW	018	S	020	SW	010
20	S	016	SSW	028	SW	012	SW	010	SSW	014	SSW	024	S	012	SW	012	SW	012	S	012	SW	012	SW	006	SW	012	SW	012	SSW	012	SW	006
21	SW	010	SW	026	SW	018	SSW	018	SSW	020	SW	018	SW	014	W	006	SW	012	SW	008	SW	014	SSW	008	SW	012	SW	010	S	018	WNW	008
22	SW	012	S	016	W	012	W	012	SW	026	SSW	016	SW	016	SSW	004	SW	008	SW	014	WSW	018	SW	014	SW	006	SW	016	SW	016	W	008
23	WSW	010	SW	010	SW	004	SW	004	SW	006	SW	006	S	022	SSW	008	SSE	004	WSW	010	SW	014	SW	014	SW	012	SW	012	SW	024	SSW	008
24	WSW	006	W	016	WSW	008	WSW	008	WSW	008	SSW	016	SW	008	SW	012	SW	012	SW	004	SSW	008	SSW	016	WSW	012	SW	004	SSW	018	SSW	008
25	SW	006	W	012	SW	008	SW	006	SW	008	SW	008	SSW	008	SW	008	SW	004	SSW	006	SW	008	SSW	004	SW	004	S	008	SW	020	S	010
26	WSW	008	NW	018	W	010	WSW	006	S	006	N	006	S	020	SW	008	SW	006	SSW	010	SW	008	SW	008	SW	006	S	010	S	022	S	014
27	WNW	012	WSW	012	SW	006	WNW	008	WSW	014	SW	014	SW	008	W	014	SW	006	S	014	SW	008	S	008	SW	010	SW	012	S	014	S	018
28	W	008	SW	024	W	012	WNW	012	WSW	012	SSW	016	SW	012	WSW	012	SW	012	S	022	S	014	S	014	SW	012	S	010	S	022	S	016
29	SW	010	SW	012	SW	012	W	010	SSW	016	SW	012	SW	014	SW	010	SW	006	SW	006	S	014	S	008	SW	004	SW	006	S	018	S	018
30	WSW	010	W	012	WSW	008	WNW	010	WSW	012	WSW	012	SSW	012	SW	012	SW	006	S	014	S	012	S	008	SE	006	CALM	000	CALM	000	W	006
31	SW	012	W	010	SW	004	SW	004	SW	014	W	008	S	018	SSW	012	-----	------	------	-----	-------	------	-----	-----	-----	-----	-----	-----	-----	----	-----	-----

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	JULY																AUGUST															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	SW	006	SW	006	CALM	000	CALM	000	S	012	CALM	000	CALM	000	SSW	006	N	006	S	012	S	016	SSW	004	SW	008	W	006	CALM	000
2	CALM	000	SW	006	CALM	000	CALM	000	S	006	NW	004	SW	008	CALM	000	SSW	006	CALM	000	VRB	006	SW	010	CALM	000	SSW	004	S	010	SW	010
3	S	004	SW	020	CALM	000	S	008	SW	008	SSW	010	SW	014	S	010	CALM	000	SW	004	SW	008	SSW	006	W	010	SW	008	SSW	010	SW	006
4	CALM	000	S	012	SW	012	SW	008	SW	010	SW	006	S	016	SW	014	SW	008	NNW	006	SW	008	CALM	000	WSW	006	NW	006	CALM	000	WSW	004
5	SW	010	SSW	014	S	014	SW	012	S	010	SW	012	S	012	SW	016	CALM	000	WSW	008	CALM	000	WSW	012	NW	006	SSW	018	CALM	000	S	010
6	SW	012	S	016	SW	012	SW	012	SW	012	S	012	SW	008	SW	014	CALM	000	W	010	SW	010	CALM	000	SW	008	SW	006	W	006	CALM	000
7	SW	012	SW	008	S	012	SW	008	SW	010	SW	010	W	006	WSW	012	WSW	006	SW	016	SSW	004	WSW	006	WSW	020	SW	010	SSW	008	SW	020
8	CALM	000	CALM	000	WSW	010	W	008	SW	006	SW	006	SW	002	W	008	SW	012	WSW	012	SW	016	SW	012	W	008	SSW	006	WSW	006	WSW	008
9	SW	010	S	006	SW	008	SW	006	SSW	008	WSW	008	SW	006	SW	004	S	006	W	006	W	010	SW	008	SSW	012	SW	012	W	008	SW	012
10	SW	008	S	006	SW	006	SW	006	NW	008	W	004	S	008	SW	002	S	004	WSW	006	SW	006	SW	006	CALM	000	W	006	CALM	000	WSW	006
11	SW	006	SW	010	SW	008	SW	008	SW	010	SSW	006	WSW	008	SW	008	WSW	008	WNW	006	W	006	WNW	008	W	008	W	004	CALM	000	W	004
12	SSW	006	S	012	SW	008	S	008	SSW	006	SW	012	S	004	W	008	WNW	010	SW	008	W	004	W	008	W	008	WNW	016	WSW	014	W	010
13	SW	006	SSE	008	SW	008	S	006	SSW	008	NNW	006	SE	006	SSW	008	S	008	S	012	WSW	006	SW	008	SSW	010	S	014	SSW	014	SW	012
14	SW	010	SW	012	SW	010	SW	004	WNW	008	SW	004	S	018	S	008	SW	010	WNW	006	SW	016	SW	012	CALM	000	NW	006	CALM	000	SSW	004
15	SW	012	SSW	006	CALM	000	SW	008	SW	004	SSW	004	S	012	S	014	WNW	006	CALM	000	SSW	006	SW	006	WNW	006	SW	008	CALM	000	CALM	000
16	SSW	006	SW	008	SW	012	SSW	008	SSW	008	WSW	008	W	012	S	006	SW	004	SSW	006	S	006	S	004	W	004	W	006	CALM	000	SW	004
17	S	010	S	014	S	008	S	006	SSW	008	SW	006	SW	020	SSW	016	S	006	SW	010	SW	004	SW	006	SW	008	SW	006	CALM	000	W	012
18	S	012	S	008	SSW	010	SW	004	W	008	S	012	SSE	024	S	010	W	002	SW	004	W	006	SW	004	SW	010	SW	004	CALM	000	SSW	004
19	SW	006	SE	016	CALM	000	CALM	000	W	004	S	008	S	018	S	018	WSW	004	SSW	010	WNW	006	W	006	WSW	006	W	004	S	010	S	008
20	S	006	S	012	SW	012	NW	008	CALM	000	SW	004	S	012	S	012	W	004	W	004	W	008	SW	002	W	006	CALM	000	CALM	000	CALM	000
21	SW	004	SSW	006	S	008	SW	012	CALM	000	S	006	SW	024	SW	012	SSW	004	W	004	CALM	000	WNW	004	SSW	010	W	008	SW	006	SW	006
22	SW	008	S	010	SSW	008	SW	008	SW	008	SW	004	S	010	S	010	S	004	SW	006	W	006	SSW	008	SW	006	SW	008	SSW	004	SSW	006
23	SW	004	SW	010	SSW	014	SSW	010	SW	004	SW	006	S	018	S	010	W	010	SSW	006	WNW	006	WNW	004	NNW	004	CALM	000	S	006	SW	004
24	SW	004	SSW	008	S	008	SW	012	W	004	SE	006	S	012	S	010	WNW	008	SW	004	SW	004	CALM	000	WNW	006	WNW	004	CALM	000	CALM	000
25	CALM	000	S	006	W	004	W	006	W	004	NNW	006	S	022	SSW	014	WNW	006	N	014	WSW	004	WNW	004	WNW	004	SW	008	CALM	000	CALM	000
26	SW	006	NW	004	SSW	012	CALM	000	SW	006	N	004	SW	008	SSW	010	W	004	CALM	000	CALM	000	S	006	W	006	NW	004	CALM	000	CALM	000
27	CALM	000	CALM	000	CALM	000	CALM	000	WNW	004	WNW	004	SW	006	SW	004	SW	006	WNW	006	CALM	000	SSW	004	WSW	010	N	006	SE	002	SE	002
28	CALM	000	W	004	SW	010	SW	006	W	012	W	004	CALM	000	SSW	004	WSW	006	S	004	SE	004	NW	004	W	004	SW	006	SSE	006	SSW	008
29	CALM	000	ESE	004	CALM	000	CALM	000	SE	004	SE	008	SE	004	CALM	000	SW	006	S	004	SSW	004	CALM	000	SSW	006	SW	004	S	010	S	016
30	CALM	000	SSW	008	CALM	000	CALM	000	CALM	000	SSW	006	SW	020	SW	012	SW	006	SW	008	SSW	008	SW	006	SW	008	SW	010	SSE	004	S	008
31	SSW	008	S	010	S	012	SW	014	SW	010	SW	008	S	012	S	014	SW	006	SE	004	W	006	CALM	000	WSW	008	SW	004	SE	010	CALM	000

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	SEPTEMBER																OCTOBER															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	NW	004	CALM	000	W	004	W	006	CALM	000	N	004	CALM	000	CALM	000	NW	004	WSW	004	CALM	000	CALM	000	W	004	CALM	000	CALM	000	CALM	000
2	NW	004	SW	002	CALM	000	CALM	000	N	004	NW	004	SW	004	SW	004	CALM	000	CALM	000	CALM	000	SSW	004	CALM	000	VRB	004	CALM	000	SW	004
3	NW	006	WNW	004	CALM	000	WNW	010	NW	004	WNW	008	SW	014	SW	008	CALM	000	NNW	006	CALM	000	CALM	000	WNW	010	NW	004	CALM	000	CALM	000
4	CALM	000	WNW	008	CALM	000	CALM	000	WNW	008	CALM	000	W	004	W	002	CALM	000	NW	004	CALM	000	CALM	000	NW	004	NW	004	CALM	000	CALM	000
5	WNW	006	SSW	006	SW	008	W	006	WNW	006	CALM	000	SSW	008	S	006	SW	004	SW	004	CALM	000	NW	004	NW	006	SW	012	S	022	S	022
6	SSW	006	W	008	SSW	006	CALM	000	SSW	016	SW	008	SSE	008	S	008	CALM	000	W	004	CALM	000	CALM	000	W	006	W	006	SW	004	SW	006
7	W	006	WNW	006	WNW	016	W	004	W	006	NW	004	CALM	000	CALM	000	W	006	SW	004	W	002	W	002	CALM	000	SW	006	S	004	S	008
8	W	008	NNW	008	SSW	004	CALM	000	WNW	010	NNW	010	CALM	000	CALM	000	W	006	SW	006	SW	006	SW	008	WNW	004	SW	006	CALM	000	SSW	004
9	SE	008	SE	024	SE	006	SE	004	ENE	006	NNW	010	ESE	006	ESE	006	NW	006	WNW	008	CALM	000	W	004	NW	006	N	008	CALM	000	CALM	000
10	CALM	000	NE	008	SE	004	CALM	000	N	004	NW	008	CALM	000	SE	006	NW	006	CALM	000	CALM	000	CALM	000	NNW	012	CALM	000	CALM	000	SW	002
11	CALM	000	CALM	000	CALM	000	NNW	004	NE	008	NNW	008	NE	004	NE	004	NNW	004	CALM	000	NW	004	CALM	000	NE	006	ESE	004	W	008	CALM	000
12	ENE	014	W	004	NE	006	NE	004	E	010	CALM	000	N	012	CALM	000	CALM	000	N	004	CALM	000	CALM	000	CALM	000	N	008	CALM	000	CALM	000
13	CALM	000	W	006	CALM	000	CALM	000	E	006	NNW	004	CALM	000	N	012	CALM	000	N	008	CALM	000	NE	004	N	002	NW	006	CALM	000	CALM	000
14	CALM	000	E	008	N	008	NNE	006	CALM	000	E	006	CALM	000	CALM	000	CALM	000	W	006	NNW	004	NNW	004	NW	012	NW	006	CALM	000	NW	004
15	CALM	000	SSE	010	CALM	000	CALM	000	SE	008	ESE	014	CALM	000	SE	006	N	004	N	004	E	008	NW	002	NE	006	NNW	006	CALM	000	N	010
16	CALM	000	NNNE	006	E	004	E	004	NNE	006	NNE	006	E	006	E	006	CALM	000	N	002	NW	004	CALM	000	NE	004	N	006	CALM	000	NW	006
17	N	006	CALM	000	E	008	E	004	NNW	008	SE	006	CALM	000	N	008	N	010	CALM	000	NE	012	NE	012	E	010	NE	004	CALM	000	CALM	000
18	NNW	006	NW	006	NNW	010	NNW	006	NNW	016	N	006	CALM	000	CALM	000	E	004	ESE	006	NE	004	ENE	004	ESE	008	ESE	008	N	002	N	002
19	NW	006	CALM	000	NW	006	WNW	004	NW	004	WNW	006	SE	006	CALM	000	E	008	NE	004	E	004	NE	002	ESE	006	E	010	CALM	000	CALM	000
20	W	004	WNW	004	CALM	000	SSW	004	WSW	006	WNW	006	CALM	000	CALM	000	NE	004	N	006	CALM	000	E	004	NNW	006	E	008	CALM	000	CALM	000
21	SW	004	WSW	008	W	006	W	006	W	006	SW	006	CALM	000	SSE	006	E	004	N	006	CALM	000	NNE	006	E	006	CALM	000	NNW	004	NNW	004
22	CALM	000	SW	006	WNW	004	WNW	004	SW	012	SW	006	CALM	000	S	008	ENE	004	N	004	CALM	000	CALM	000	ESE	006	ESE	006	CALM	000	NW	002
23	NW	004	WSW	006	CALM	000	CALM	000	NW	004	WNW	008	CALM	000	CALM	000	ESE	004	CALM	000	E	004	N	002	ESE	006	ESE	004	NW	004	CALM	000
24	W	006	WNW	006	CALM	000	CALM	000	NW	004	W	004	NW	004	NW	004	NNW	004	N	002	NE	008	N	006	N	008	NE	006	ESE	004	W	004
25	W	004	SW	004	CALM	000	NW	002	W	006	SSW	010	CALM	000	WSW	004	CALM	000	W	008	W	004	CALM	000	CALM	000	NW	010	CALM	000	CALM	000
26	W	010	SW	008	W	008	W	006	SW	012	SW	008	S	008	SSW	014	NW	006	WNW	006	CALM	000	NNE	004	WNW	010	NNW	010	W	002	CALM	000
27	W	010	SW	004	W	010	SW	006	SW	006	SW	008	S	006	SSW	006	WNW	006	W	004	W	002	W	002	NW	006	WNW	016	W	004	W	004
28	SSW	012	SW	010	SSW	004	SW	004	S	012	SW	008	CALM	000	SW	004	NW	004	NW	002	W	006	CALM	000	NW	012	NW	006	CALM	000	CALM	000
29	SSW	010	SW	004	W	004	W	004	SW	008	SW	010	SSW	004	CALM	000	N	004	W	004	WNW	004	NW	004	NW	004	CALM	000	CALM	000	CALM	000
30	W	004	W	004	WNW	004	CALM	000	W	006	W	004	S	004	SSW	004	N	004	WNW	008	NNE	004	CALM	000	W	004	WSW	004	CALM	000	NW	004
31	------	------	------	------	-----	-----	----	-----	-----	-----	-----	-----	-----	----	-----	-----	CALM	000	CALM	000	CALM	000	NE	004	NNE	004	N	004	CALM	000	SSW	006

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	NOVEMBER																DECEMBER															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	CALM	000	NW	008	CALM	000	N	006	SW	006	CALM	000	WSW	004	E	008	NNE	006	NNW	010	ENE	008	N	008	CALM	000	N	002	NE	006
2	N	004	N	006	CALM	000	NW	004	WNW	006	CALM	000	CALM	000	CALM	000	NNE	004	ENE	004	NE	004	NE	004	NNE	010	ENE	004	N	004	CALM	000
3	N	004	NNW	004	CALM	000	CALM	000	N	008	WSW	004	CALM	000	CALM	000	NE	012	NE	002	N	004	N	006	E	010	NE	006	CALM	000	CALM	000
4	NNW	004	CALM	000	CALM	000	NW	008	NW	006	NW	004	NW	010	CALM	000	NE	004	N	002	CALM	000	CALM	000	E	006	E	004	CALM	000	N	004
5	NW	004	CALM	000	CALM	000	CALM	000	NNW	012	WNW	004	CALM	000	CALM	000	NE	004	CALM	000	E	004	ENE	004	E	004	ENE	006	CALM	000	NE	002
6	NW	004	E	004	CALM	000	NNW	008	NNE	010	N	008	CALM	000	CALM	000	ENE	006	NE	010	E	004	NE	006	ESE	010	E	010	NNW	007	E	004
7	E	008	CALM	000	CALM	000	CALM	000	E	012	E	010	CALM	000	CALM	000	E	016	SE	008	E	008	ENE	012	E	016	ESE	012	CALM	000	CALM	000
8	E	004	CALM	000	CALM	000	E	004	E	010	CALM	000	CALM	000	NW	004	E	016	ESE	006	E	004	E	008	E	010	SE	008	CALM	000	CALM	000
9	CALM	000	CALM	000	CALM	000	CALM	000	ESE	008	ESE	006	CALM	000	CALM	000	CALM	000	CALM	000	ENE	004	CALM	000	ESE	008	NNE	012	CALM	000	WNW	004
10	E	004	NE	004	E	008	E	006	ESE	012	E	006	CALM	000	CALM	000	NW	006	WNW	004	CALM	000	CALM	000	NE	006	WNW	008	NNW	012	NW	014
11	N	004	N	004	CALM	000	CALM	000	E	014	NNE	004	CALM	000	CALM	000	CALM	000	NW	004	NW	004	CALM	000	NNW	004	NNW	004	NNE	010	NE	008
12	E	004	WNW	004	CALM	000	CALM	000	E	004	E	006	CALM	000	CALM	000	CALM	000	CALM	000	NE	008	NE	004	NE	006	N	006	NNW	006	N	004
13	CALM	000	CALM	000	CALM	000	CALM	000	ESE	004	NW	004	CALM	000	CALM	000	NNE	004	CALM	000	NNW	004	N	004	NE	008	NE	004	NNW	004	CALM	000
14	CALM	000	CALM	000	CALM	000	CALM	000	NNW	004	W	004	CALM	000	CALM	000	NE	010	CALM	000	CALM	000	ENE	004	ENE	016	NE	006	NE	002	N	004
15	N	006	NNW	004	CALM	000	NW	004	N	010	NNW	006	NW	012	NW	016	E	008	E	004	NE	006	ENE	008	ENE	016	ESE	012	CALM	000	E	010
16	ENE	004	NNE	004	NW	008	E	004	ESE	004	CALM	000	NW	004	N	012	NE	006	SE	002	ESE	010	ESE	012	SE	010	SE	002	CALM	000	CALM	000
17	NE	010	NNE	006	N	008	N	006	NE	010	NE	012	N	012	NNW	012	E	014	CALM	000	E	002	ENE	008	E	014	ESE	008	ENE	004	CALM	000
18	ENE	012	E	008	N	004	NE	010	ENE	016	E	006	ENE	010	ENE	012	E	014	CALM	000	E	012	E	012	E	014	ESE	008	E	004	NE	006
19	E	006	NW	004	E	012	ENE	006	ESE	006	NW	004	CALM	000	NW	006	ENE	004	ENE	006	ENE	010	ENE	010	ENE	012	E	010	E	004	CALM	000
20	NW	008	NW	004	NW	008	NW	006	N	010	NNE	004	NNW	008	NW	004	E	006	CALM	000	CALM	000	E	004	CALM	000	NW	010	CALM	000	NW	006
21	N	012	E	004	N	008	NE	004	E	018	E	014	N	006	ENE	010	NW	006	CALM	000	NW	010	NW	006	NW	004	CALM	000	WNW	006	NNW	008
22	NE	010	N	010	ENE	008	NE	008	E	018	E	018	CALM	000	NNE	004	NE	004	NNW	004	NNW	004	CALM	000	ENE	008	E	016	NNW	008	N	006
23	E	008	NE	004	ENE	010	ENE	012	E	012	E	010	N	004	NNE	006	NNE	006	ENE	006	N	004	N	004	ENE	010	NNE	010	CALM	000	CALM	000
24	NE	008	N	004	NE	004	NE	010	E	006	N	006	CALM	000	N	004	CALM	000	NNE	008	CALM	000	CALM	000	E	004	NE	006	CALM	000	CALM	000
25	E	004	NE	004	CALM	000	NE	006	E	008	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	N	004	CALM	000	CALM	000	CALM	000	CALM	000
26	ENE	006	E	006	CALM	000	NE	004	ESE	004	E	012	CALM	000	NE	004	CALM	000	NNW	004	CALM	000	CALM	000	NNW	004	NNW	004	CALM	000	CALM	000
27	E	012	E	010	ENE	008	ENE	006	E	022	ENE	010	NE	004	E	008	CALM	000	WNW	004	CALM	000	CALM	000	SW	004	WSW	004	CALM	000	CALM	000
28	E	012	ENE	006	ENE	004	E	006	E	014	NE	012	E	018	E	016	CALM	000	NW	004	CALM	000	CALM	000	CALM	000	CALM	000	NW	004	N	004
29	ENE	004	E	006	NE	006	NE	010	E	024	ENE	016	ENE	004	E	016	CALM	000	CALM	000	CALM	000	NW	004	NW	006	NW	004	CALM	000	CALM	000
30	NNW	006	NNW	008	E	010	ENE	016	NNE	012	N	012	N	006	NE	004	NNW	004	NW	006	CALM	000	CALM	000	NW	004	WNW	006	CALM	000	NW	004
31	--------	-----	-----	------	-----	------	------	------	----	-----	----	------	-----	------	----	----	CALM	000	NE	006	NW	004	CALM	000	NE	010	NE	010	CALM	000	CALM	000

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	JANUARY																FEBRUARY															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	NE	006	N	004	N	004	E	008	E	014	NE	010	CALM	000	NNW	004	NNE	004	NE	004	CALM	000	NE	004	NE	012	NE	008	NW	004	N	008
2	NE	008	E	004	N	004	NE	010	E	010	E	008	N	004	CALM	000	NE	010	CALM	000	NNW	004	NNE	006	E	012	W	006	CALM	000	CALM	000
3	CALM	000	S	004	CALM	000	N	002	NE	004	CALM	000	CALM	000	CALM	000	NW	004	NW	008	NW	004	CALM	000	NNW	008	NW	008	NNW	004	NNW	004
4	NNW	006	NNW	012	CALM	000	CALM	000	NNW	012	NW	014	CALM	000	CALM	000	NNW	004	SW	006	CALM	000	N	004	NW	010	SSW	004	CALM	000	NW	004
5	NNW	004	NW	008	CALM	000	CALM	000	NW	010	NW	006	CALM	000	NNW	004	WNW	004	NW	010	CALM	000	CALM	000	NW	006	NW	008	CALM	000	CALM	000
6	NNE	004	NNE	006	NNW	004	NNW	004	E	010	N	012	NNW	004	NNW	006	NW	004	NNW	004	N	004	W	004	NW	006	NNW	012	NNW	004	NNW	004
7	NNE	008	NNE	008	N	004	N	006	ENE	014	ENE	010	N	004	CALM	000	NE	010	ENE	006	N	004	NNE	004	E	016	NE	006	NW	004	NW	008
8	ENE	004	NE	014	NE	004	NNE	006	ENE	022	ENE	020	NNE	004	NE	008	NNE	006	NW	006	NW	006	NW	006	E	012	NE	004	CALM	000	NW	004
9	NNE	004	NNE	004	NNE	004	NE	006	NE	014	NE	006	NNW	006	NNW	004	CALM	000	NW	006	CALM	000	CALM	000	CALM	000	W	008	CALM	000	NW	004
10	NE	008	N	004	N	004	NE	004	NE	014	NE	008	CALM	000	ESE	008	NW	006	SW	016	WNW	004	WNW	004	NW	014	SW	016	WNW	006	WNW	004
11	ESE	012	NE	008	E	012	CALM	000	ESE	014	NE	016	ENE	010	NE	004	CALM	000	N	010	WNW	004	WNW	004	N	012	N	008	NW	002	N	008
12	NE	012	NNE	010	NNE	010	ENE	008	ESE	018	ENE	012	CALM	000	NE	004	E	010	CALM	000	N	010	NE	004	SE	012	NNW	006	CALM	000	CALM	000
13	NNE	012	NE	004	NE	006	ESE	012	ESE	012	CALM	000	NNW	004	N	004	CALM	000	WNW	006	CALM	000	CALM	000	NW	008	W	008	CALM	000	CALM	000
14	E	008	E	004	NNW	006	NE	006	E	008	E	006	CALM	000	CALM	000	CALM	000	NNW	006	W	004	WSW	006	N	008	E	006	CALM	000	NW	004
15	ENE	008	CALM	000	CALM	000	E	004	ESE	012	ESE	006	CALM	000	CALM	000	NE	006	NE	004	NW	004	NW	004	E	016	E	014	NW	006	NW	010
16	CALM	000	SSW	006	CALM	000	CALM	000	ESE	008	SSE	006	NW	006	NNW	014	N	012	NNW	006	NW	008	NE	006	E	018	NNW	008	CALM	000	N	004
17	CALM	000	NW	004	NW	006	NE	004	ESE	012	NW	004	NW	004	NNW	004	NNE	004	NW	006	NNW	004	NNE	004	E	012	NW	004	CALM	000	CALM	000
18	NW	006	NW	006	NW	004	NW	004	N	016	NW	012	NW	004	NW	004	NE	008	NNE	006	CALM	000	NE	004	NE	012	ENE	010	CALM	000	NNW	008
19	N	004	NNW	006	NNW	008	NNW	004	NNW	008	NNW	006	N	004	N	004	NE	008	N	008	NNE	006	ENE	006	NE	018	E	012	N	004	N	008
20	NE	008	N	008	N	006	NE	004	NE	010	N	006	SSE	006	SSE	004	N	014	NNE	008	CALM	000	NE	004	NE	012	E	014	CALM	000	NNW	004
21	N	004	NE	004	SSE	008	SSE	004	NNE	006	NE	006	CALM	000	CALM	000	NE	008	NNE	004	NNE	004	NNE	004	NE	010	NE	008	NNW	004	NNW	004
22	E	010	NNE	004	N	004	NE	006	NE	008	NE	006	CALM	000	NNE	004	NE	004	NW	004	NW	004	NNE	006	E	008	N	004	CALM	000	N	004
23	ENE	010	NE	008	NE	008	NE	006	ENE	008	E	018	CALM	000	CALM	000	CALM	000	W	008	CALM	000	NNW	004	WNW	004	W	010	CALM	000	CALM	000
24	E	014	N	004	NE	006	NE	010	E	014	E	010	CALM	000	NE	004	W	008	SW	006	CALM	000	NW	004	W	008	W	018	SW	006	CALM	000
25	CALM	000	NW	006	CALM	000	NW	004	NW	008	NW	006	CALM	000	NNW	004	SW	004	NW	006	WNW	004	WNW	004	N	010	CALM	000	CALM	000	CALM	000
26	CALM	000	W	004	CALM	000	NNW	004	NW	006	SW	004	W	004	CALM	000	CALM	000	W	008	CALM	000	CALM	000	NW	006	SW	008	CALM	000	NW	004
27	CALM	000	NW	004	E	006	CALM	000	NW	008	NW	012	N	004	N	004	NW	006	W	004	NW	004	W	004	NW	006	NW	008	NW	004	NW	004
28	CALM	000	NE	004	NW	006	N	008	NNE	010	NW	012	CALM	000	N	010	NW	004	NW	006	NW	006	NW	004	N	004	NW	004	CALM	000	CALM	000
29	CALM	000	NW	012	NW	006	CALM	000	CALM	000	NW	010	NNW	004	NNW	004	-----	----	----	----	-----	----	----	----	-----	----	----	----	-----	----	----	----
30	CALM	000	N	010	N	004	NNW	004	NNW	004	E	008	NW	004	NW	012	-----	----	----	----	-----	----	----	----	---	----	---	---	---	---	---	---
31	CALM	000	NNE	006	NW	010	NW	004	NNE	012	NE	012	CALM	000	N	004	----	----	----	----	----	-----	----	----	----	----	----	----	---	---	---	---

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	MARCH																APRIL															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	NW	012	NW	002	NNW	004	NW	004	W	006	CALM	000	W	004	E	004	N	010	NNW	004	CALM	000	E	004	NW	018	N	006	CALM	000
2	W	004	NNW	008	NW	008	NW	008	W	006	NW	006	CALM	000	CALM	000	N	004	WNW	008	N	004	NW	004	CALM	000	NNW	006	NNW	008	N	004
3	NW	006	WNW	006	CALM	000	NW	004	NW	008	NW	006	W	004	NW	008	NW	006	NW	008	NW	006	NNW	010	NNW	006	WNW	008	NNW	004	CALM	000
4	NNW	010	WNW	010	WNW	008	NW	012	WNW	010	SW	012	WNW	008	N	004	NW	004	NW	004	CALM	000	WNW	004	NNW	006	NNW	008	CALM	000	NNW	004
5	WNW	012	WNW	006	NW	004	WNW	008	NNW	014	NW	008	CALM	000	CALM	000	NNW	012	NW	018	NNW	004	NW	008	N	030	NW	014	S	014	S	016
6	CALM	000	WNW	008	NW	004	NW	006	WNW	004	WNW	008	WNW	006	W	012	NW	004	NW	010	CALM	000	CALM	000	NW	010	NW	010	W	004	WNW	004
7	NW	008	WNW	010	W	012	W	006	CALM	000	WNW	006	CALM	000	CALM	000	NW	004	W	010	W	006	W	010	NW	006	S	006	WSW	006	W	014
8	CALM	000	NW	006	CALM	000	NW	012	NW	006	WNW	012	CALM	000	NW	008	W	008	SW	012	WSW	014	WNW	014	W	008	SW	012	CALM	000	W	012
9	CALM	000	NNW	008	N	006	NNW	004	NNE	006	NW	012	NW	004	CALM	000	NW	008	NNW	006	WNW	010	W	012	E	008	N	006	NW	006	NW	004
10	CALM	000	WSW	004	CALM	000	NW	008	VRB	004	SE	004	CALM	000	CALM	000	ENE	030	NNW	010	N	014	NNE	006	NE	030	NE	008	NNW	004	NNW	008
11	E	018	NW	008	NW	004	N	004	NE	014	NE	008	N	004	CALM	000	NNE	004	WNW	012	NW	004	NNE	006	SE	012	E	012	CALM	000	CALM	000
12	ENE	012	N	010	NE	004	ENE	006	E	012	NNE	010	NE	004	CALM	000	N	012	NW	004	CALM	000	N	004	E	008	W	004	N	002	CALM	000
13	NW	004	N	004	N	004	CALM	000	SE	012	E	004	NW	006	NNE	006	NW	006	NW	006	NW	004	NW	004	N	008	SSW	010	NW	006	WNW	006
14	CALM	000	WNW	006	NNE	004	S	008	S	004	NW	004	CALM	000	NW	004	WNW	008	W	006	WNW	006	W	012	WNW	008	W	006	W	004	W	008
15	W	004	NW	014	CALM	000	CALM	000	NW	004	NW	004	W	004	SW	004	W	008	W	008	WNW	008	NW	008	NW	010	WNW	012	CALM	000	WSW	006
16	NW	008	NW	004	S	004	W	004	NW	006	NW	008	E	004	CALM	000	WNW	012	NW	008	W	004	WSW	028	NW	012	W	012	W	004	NW	006
17	NW	006	SW	006	WNW	006	NW	006	NW	010	CALM	000	NW	004	NW	006	NW	006	SE	004	SW	004	NW	010	NW	006	NNW	004	CALM	000	CALM	000
18	NW	012	W	014	WNW	006	WNW	012	NW	006	NW	014	CALM	000	CALM	000	NNW	004	NW	006	NNW	006	CALM	000	E	010	NW	006	NW	004	CALM	000
19	W	004	NW	006	W	004	NW	004	NW	014	NW	014	CALM	000	NW	006	NE	002	W	006	CALM	000	NW	004	NW	004	NW	010	NW	004	CALM	000
20	NW	004	SW	006	WNW	004	CALM	000	SW	006	SW	014	SSW	008	SW	004	NW	014	SW	012	WSW	006	WSW	010	W	012	SW	010	SW	018	SW	010
21	SSW	012	CALM	000	ENE	014	E	012	SW	008	CALM	000	CALM	000	SSW	004	SW	008	SW	010	SW	004	SW	002	SW	008	SW	010	S	018	S	012
22	NNW	004	SW	004	NW	044	E	004	W	004	SE	012	NNW	006	NE	008	W	008	NW	010	CALM	000	S	004	NW	004	WNW	010	CALM	000	S	008
23	CALM	000	NW	004	E	006	NE	004	E	004	NE	004	NW	004	CALM	000	SW	010	NW	012	CALM	000	CALM	000	NW	012	W	014	CALM	000	NW	004
24	NNW	004	WNW	010	CALM	000	CALM	000	ENE	008	SW	006	W	004	NW	008	WNW	008	NW	012	W	004	W	004	WNW	008	W	004	NW	004	NW	008
25	WNW	008	NW	010	W	004	NW	008	NW	008	NW	004	NNW	004	N	006	NW	004	W	006	NW	008	WNW	010	NW	006	S	004	CALM	000	CALM	000
26	CALM	000	SSW	004	N	008	NE	006	E	006	WNW	006	E	004	CALM	000	NNW	004	W	004	CALM	000	CALM	000	E	008	N	004	N	004	CALM	000
27	W	008	WSW	010	WNW	010	W	008	W	008	SW	012	SW	012	SW	010	N	006	N	004	NNW	004	NW	006	NW	004	WSW	008	CALM	000	CALM	000
28	WNW	006	WNW	022	W	008	W	006	NW	012	WNW	018	W	004	W	008	CALM	000	NW	008	CALM	000	CALM	000	NW	012	NW	008	CALM	000	W	004
29	NW	018	NW	008	W	006	WNW	006	NW	014	SW	010	NW	004	NNW	004	NW	008	WSW	012	W	006	NW	008	NNW	006	WSW	012	CALM	000	SW	004
30	E	004	W	010	W	004	NW	004	E	008	NW	008	N	004	NNW	006	W	004	NW	008	SW	012	WNW	008	SSW	004	NW	006	SSW	018	SSW	014
31	NE	006	NNW	010	NNE	004	NE	004	E	006	NNE	008	NW	006	NW	004																

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	MAY																JUNE															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	NW	004	W	016	SSW	012	CALM	000	W	006	SW	012	SSW	012	SSE	010	S	010	SW	012	SSW	008	SSW	004	SSW	012	W	012	SSW	016	SW	012
2	SW	004	WSW	006	S	004	CALM	000	SW	012	W	006	WSW	012	W	012	SSW	008	WNW	010	S	010	S	014	SW	012	WSW	012	S	014	W	012
3	W	004	WSW	014	W	010	W	006	W	006	SSE	010	SSW	010	SSW	006	SW	008	W	012	W	012	WSW	010	SW	010	SW	012	SSW	016	W	012
4	SSE	008	SSW	012	W	006	W	006	SSW	012	WSW	012	S	014	SW	008	SW	010	W	014	W	014	SW	008	WSW	010	W	014	CALM	000	W	012
5	SSW	010	SW	012	W	006	CALM	000	SE	008	SSW	018	SSE	014	SSE	014	SSW	006	SW	012	W	012	W	016	SSW	014	SW	014	SW	014	SSW	010
6	SW	006	W	004	SSW	010	W	010	SSW	006	W	006	SE	006	S	014	WNW	012	SW	012	SSW	008	WNW	008	SW	006	SW	006	SSW	014	S	010
7	W	006	WNW	008	W	012	W	008	NW	010	WNW	012	CALM	000	WSW	004	SW	006	SW	008	W	008	SW	010	SW	006	SW	010	SW	014	SW	008
8	NW	006	NW	010	CALM	000	WNW	004	W	006	SE	010	CALM	000	SW	004	W	010	SSW	012	W	008	W	006	WSW	010	SSW	010	SW	028	SW	012
9	NW	006	SW	018	W	006	W	006	SW	006	WSW	018	SW	008	SW	006	SSW	010	SW	008	SW	006	CALM	000	WSW	010	SW	008	S	016	S	014
10	SW	008	W	014	CALM	000	W	006	NW	006	SW	012	SW	006	SW	014	SW	008	SSE	016	SW	010	SW	008	SW	010	SW	014	S	020	S	010
11	WSW	010	W	014	WSW	012	W	006	SW	014	SW	012	SW	010	CALM	000	SW	010	SW	010	W	008	SSW	012	SW	012	W	010	S	012	W	012
12	SW	006	SSW	008	SW	010	W	008	SW	012	SW	012	SSW	014	S	014	SW	010	S	022	W	012	W	008	WSW	012	SSW	012	S	012	SW	012
13	WSW	006	S	010	SSW	012	W	004	SSW	026	S	022	S	018	S	018	SSW	010	SW	008	WSW	016	SW	016	SSW	012	SW	012	SW	020	SW	012
14	SW	010	S	022	SSE	012	SSW	010	SW	008	CALM	000	S	026	S	022	SW	010	SW	016	SW	010	WSW	010	SW	010	SW	016	S	022	SE	014
15	S	030	SSE	022	S	018	SW	012	SW	012	SSW	010	S	016	S	012	SW	008	S	012	S	010	S	008	SW	018	SW	012	W	018	S	012
16	SW	014	SSW	026	S	010	S	012	SSW	014	SSW	018	S	022	SSE	022	SSW	010	SSE	012	W	012	SW	012	S	012	SSW	012	S	020	SSE	016
17	SSW	014	S	006	SSE	018	S	018	SSW	018	S	010	SSE	014	S	014	ESE	010	SE	012	CALM	000	E	012	S	014	S	010	SW	016	SSW	014
18	SW	016	S	014	SSE	018	S	018	S	010	SSW	014	SSE	022	S	014	SSW	008	S	012	S	008	CALM	000	SW	012	SW	012	NNE	014	SSW	012
19	WSW	008	SW	010	CALM	000	NW	004	SW	012	SSE	012	SW	012	SW	010	W	010	W	008	S	006	SW	010	W	012	WSW	012	SW	004	W	012
20	SW	006	S	012	CALM	000	CALM	000	SW	006	SW	008	SSE	010	S	022	W	008	SW	008	W	004	W	004	WSW	008	WNW	012	S	024	S	020
21	WNW	006	W	012	SW	010	WSW	006	WNW	008	CALM	000	SW	004	SSW	004	W	006	SSW	014	S	012	SSW	016	W	006	SW	004	SW	010	SW	008
22	W	010	SW	012	CALM	000	W	010	WNW	014	SW	012	S	014	SSW	014	SSW	006	W	008	SW	008	SW	010	W	012	W	006	SW	018	SW	010
23	W	008	SW	006	SW	008	S	008	SW	010	SSE	012	SSW	020	S	016	CALM	000	SW	008	S	008	SSW	010	CALM	000	CALM	000	SW	018	SW	012
24	WSW	008	W	010	CALM	000	CALM	000	WSW	008	SSW	010	W	018	W	012	SSE	010	S	014	SSE	008	SSE	012	S	014	SSW	010	S	024	S	016
25	SW	006	SW	012	W	006	CALM	000	S	012	SW	012	SW	012	S	014	SE	014	SSE	022	CALM	000	S	008	SE	014	SSE	018	SSE	014	SSW	016
26	SW	010	SW	012	S	006	SW	006	SW	006	SW	012	SSW	016	SSW	018	S	010	S	012	S	012	SSE	010	S	008	S	016	S	020	SSW	014
27	SW	014	SSW	012	CALM	000	WSW	006	S	010	SW	014	S	018	S	012	CALM	000	S	012	SSW	010	SSE	008	SW	010	SW	012	SSW	012	S	010
28	SW	008	SSE	014	CALM	000	SW	004	SW	012	SSW	010	SSW	014	S	012	SSW	010	SSW	014	SSW	006	SSW	008	SSW	008	SE	012	S	016	SW	016
29	SSW	006	S	012	SSW	006	SW	012	S	010	SW	020	SSW	020	SSW	006	SSW	006	SW	010	SW	012	CALM	000	WSW	012	SW	008	S	014	S	018
30	SSW	010	SSW	012	SSW	010	SW	010	SSW	010	SSW	012	S	016	CALM	000	SW	006	S	016	SSW	014	SSW	012	SW	008	SW	008	S	018	S	014
31	SSW	008	SSW	012	NW	004	SW	016	SSW	012	SW	012	S	026	S	006	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPL

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	JULY																AUGUST															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	SW	010	S	014	S	012	S	012	SW	008	SW	008	S	010	SW	016	SW	004	S	008	SW	010	SW	010	SW	010	SW	010	SSW	012	SSW	012
2	SW	006	S	014	SW	008	SW	004	SW	006	SSW	008	SSW	010	SW	008	SSW	008	SSW	008	SSW	010	SSW	008	SW	010	SW	008	SW	012	SW	008
3	SSW	006	S	006	SW	010	CALM	000	SSW	004	W	004	S	016	E	022	SSW	008	SSE	012	SW	006	SW	004	SW	008	SSW	010	S	014	S	014
4	ESE	004	CALM	000	NE	006	NNE	004	SE	004	W	006	S	016	SW	014	S	012	SW	012	S	012	SSW	012	SSW	012	SW	010	SSE	012	SSW	012
5	W	008	NW	008	SSW	008	SSW	008	W	006	WNW	008	S	006	SSW	018	SW	010	SW	014	SSW	014	SSW	010	SW	012	SW	014	SSE	012	SSW	012
6	W	004	SW	008	SW	012	SW	004	W	008	W	006	SW	016	E	024	S	012	SSW	012	SSW	012	SSW	010	SW	012	SSW	010	SW	014	SW	012
7	SW	004	W	010	S	014	SW	006	SW	010	WSW	010	S	014	SSW	010	SSW	012	SSW	010	SW	008	SW	004	SSW	010	SSW	012	S	014	SSW	014
8	SW	012	SSE	018	SSW	010	SSW	012	W	014	SW	008	S	022	N	014	SSW	008	S	012	SW	014	SSW	012	SW	012	SSW	008	S	018	SSW	012
9	CALM	000	SE	012	NW	008	ESE	004	CALM	000	SW	008	SW	012	E	022	S	010	SSE	008	SW	014	SW	008	SSW	008	S	006	S	014	S	014
10	CALM	000	E	004	E	014	S	008	CALM	000	SW	004	CALM	000	CALM	000	S	012	SSW	004	CALM	000	SSW	006	SW	012	SSW	012	SSW	004	SW	010
11	SSE	006	S	012	CALM	000	CALM	000	S	012	SW	010	S	008	S	012	SW	004	SSW	006	CALM	000	CALM	000	S	006	SSW	006	CALM	000	SSW	012
12	S	010	SW	010	S	008	SSW	010	S	008	SW	008	W	008	SSW	010	SSW	008	CALM	000	S	008	SW	010	SSW	008	SW	004	SSW	012	SSW	010
13	S	006	S	008	SW	008	SSW	008	CALM	000	SW	008	SW	004	SW	012	SW	004	SW	010	SSW	012	SW	014	SW	004	W	006	S	010	SSW	006
14	CALM	000	S	012	SW	004	SW	004	CALM	000	S	008	CALM	000	CALM	000	SW	008	SSW	014	SW	004	SW	008	WSW	008	SW	010	SW	004	SW	004
15	CALM	000	S	004	CALM	000	CALM	000	CALM	000	S	004	S	004	CALM	000	SSE	008	SW	004	SW	008	SW	004	SW	006	SW	008	S	006	W	008
16	CALM	000	CALM	000	CALM	000	CALM	000	E	004	E	004	S	006	SSW	008	CALM	000	SW	004	W	008	SW	008	SW	012	SW	008	SW	004	CALM	000
17	S	004	S	004	S	006	S	004	S	004	S	004	SSW	008	S	006	SW	004	SE	010	SW	010	SW	008	W	004	W	008	SSW	018	SSW	004
18	SSW	010	S	014	SW	004	CALM	000	SW	010	SSW	010	CALM	000	W	012	SW	006	CALM	000	SW	006	SSW	006	SW	008	SW	004	SW	004	SW	008
19	SSW	008	S	008	CALM	000	CALM	000	SSW	010	CALM	000	SW	008	S	008	W	006	CALM	000	SW	008	CALM	000	W	012	SW	004	CALM	000	SW	006
20	CALM	000	CALM	000	SW	010	SW	010	SW	006	SW	012	SW	010	SW	010	WNW	006	CALM	000	WSW	008	SW	006	W	006	SW	004	W	006	SW	012
21	SW	004	SW	006	SSW	006	SSW	006	SW	004	WNW	010	CALM	000	CALM	000	SW	004	SW	006	W	006	W	010	SW	004	CALM	000	S	010	SSW	008
22	WNW	006	CALM	000	CALM	000	CALM	000	W	008	NNW	008	CALM	000	CALM	000	WSW	006	WSW	012	W	008	SW	004	WSW	006	CALM	000	SW	004	SW	004
23	CALM	000	SW	008	CALM	000	SW	008	SW	008	SW	008	SSE	010	SE	010	WNW	008	SSW	006	W	004	W	004	WNW	012	SSW	006	SSE	006	S	010
24	SW	008	SW	010	SE	010	SW	006	SW	012	S	012	SSW	010	SSW	010	WNW	004	SW	004	W	008	WNW	012	WNW	006	W	004	CALM	000	SW	014
25	SW	010	SW	012	SSW	012	SSW	010	SW	008	WSW	008	SW	012	SW	004	WNW	004	W	008	SW	008	WNW	008	WNW	008	CALM	000	SE	012	SSE	008
26	SW	010	SW	006	SW	012	SW	004	SW	012	SSW	008	CALM	000	SSW	010	SW	014	WNW	008	WSW	006	W	008	WSW	008	SSW	006	SW	008	SW	004
27	SW	012	SSW	014	CALM	000	SW	010	SSW	020	SSW	012	SW	012	SW	012	WSW	012	SSW	004	SW	004	CALM	000	WNW	012	W	012	SE	010	SE	012
28	S	008	SW	012	SW	010	SW	010	S	014	SW	014	SSW	014	SSW	010	W	012	CALM	000	CALM	000	CALM	000	WNW	008	W	004	CALM	000	SW	010
29	S	010	SSW	012	SSW	010	SSW	010	S	010	SW	012	SW	012	SW	010	CALM	000	SW	006	CALM	000	CALM	000	SW	004	NW	010	CALM	000	CALM	000
30	SW	012	SW	012	SW	008	SW	010	SW	012	SSW	010	SSW	010	SSW	006	SW	012	S	012	SSW	006	SSW	004	S	010	WSW	006	W	004	SW	008
31	SW	008	SW	008	CALM	000	SW	008	SW	010	SW	012	SW	008	SW	012	S	008	SE	010	SW	004	W	004	SSW	010	S	008	S	008	S	006

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH