Annex 1:

Agromet Network
Agromet Project Situation

A: Weather Stations
B: Crop Monitoring

MAIL/USGS Agromet Project: Status as of September 2010

1) **MAIL**/USGS Agromet Project was established in Afghanistan 1st January 2004 to install a network of Agrometeorological stations and develop a complete Agromet services. To date, the Agromet Project has installed and is managing 87sites. All 87 sites record rainfall and snowfall. In addition to rainfall and snowfall, 77 out of 87 report on crop (wheat, maize, rice and barley), pasture and grazing conditions twice a month. The information collected includes all adverse weather conditions, shortage of agricultural inputs, weeds, pests, diseases etc. Other recorded information includes crop phonological stages(land preparation), planting and harvesting dates, expected and actual The Agromet project receive data from 18 classic station from AMA which consist 8 meteorological parameter and publish on its monthly bulletins. providing observations three times a day.

2) The Agromet project has developed an Agrometeorological database and information system. Information in the data base includes data from past 6 years (taken from 89 stations), historical data from 1942 to 1993 (depending on sites) with up to 29 weather parameters. The data base heart was built using the "Agrometshell" which includes around 20 Agrometeorological applications fully integrated into the database.

3) Agromet Project has trained 260 observers, including people from different Government and Non Government Organizations, although some of the ministry national Agromet counterpart had been sent to abroad for getting knowledge in the Agromet field.

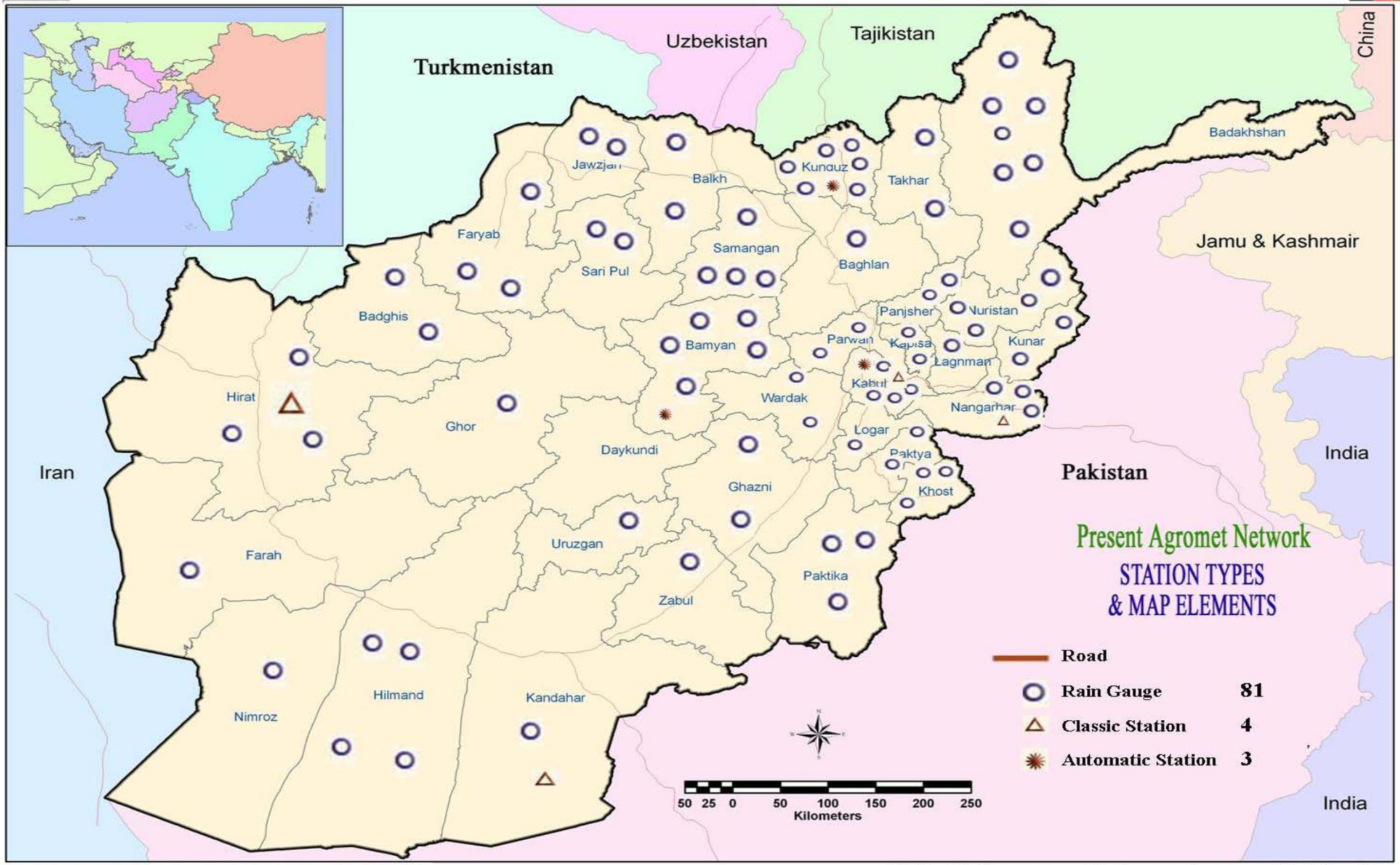
4) Agromet Project has some 90 Observers paid through incentives, five national MAIL/AMA counterpart and 3 USGSAgro meteorological staff.

5) Agromet Project currently prepares weekly reports, monthly Agromet bulletins and Seasonal Bulletins based on Ground and Satellites observation., water balance model and rainfall probabilities and so on, with updated Agrometeorological situation analysis and graphs, maps etc. the bulletin is transmitted to key players in English and dari, the Agromet project has also produced papers for technical meeting, press releases and special newsflashes throughout the agricultural year.

6) The Agromet project is working closely with the united States Geological Survey (USGS), regular data and analysis are also transmitted regularly to over 1150 local and international users around the country and outside the country as well.

7) In general, the Agromet Project provides timely information and data related to the impact of climate on agriculture and food security to the decision makers in the government and to the aid community.

MINISTRY OF AGRICULTURE LIVE STOCK AND IRRIGATION - AFGHAN METEROLOGICAL AUTHORITY - USGS AGROMET PROJECT

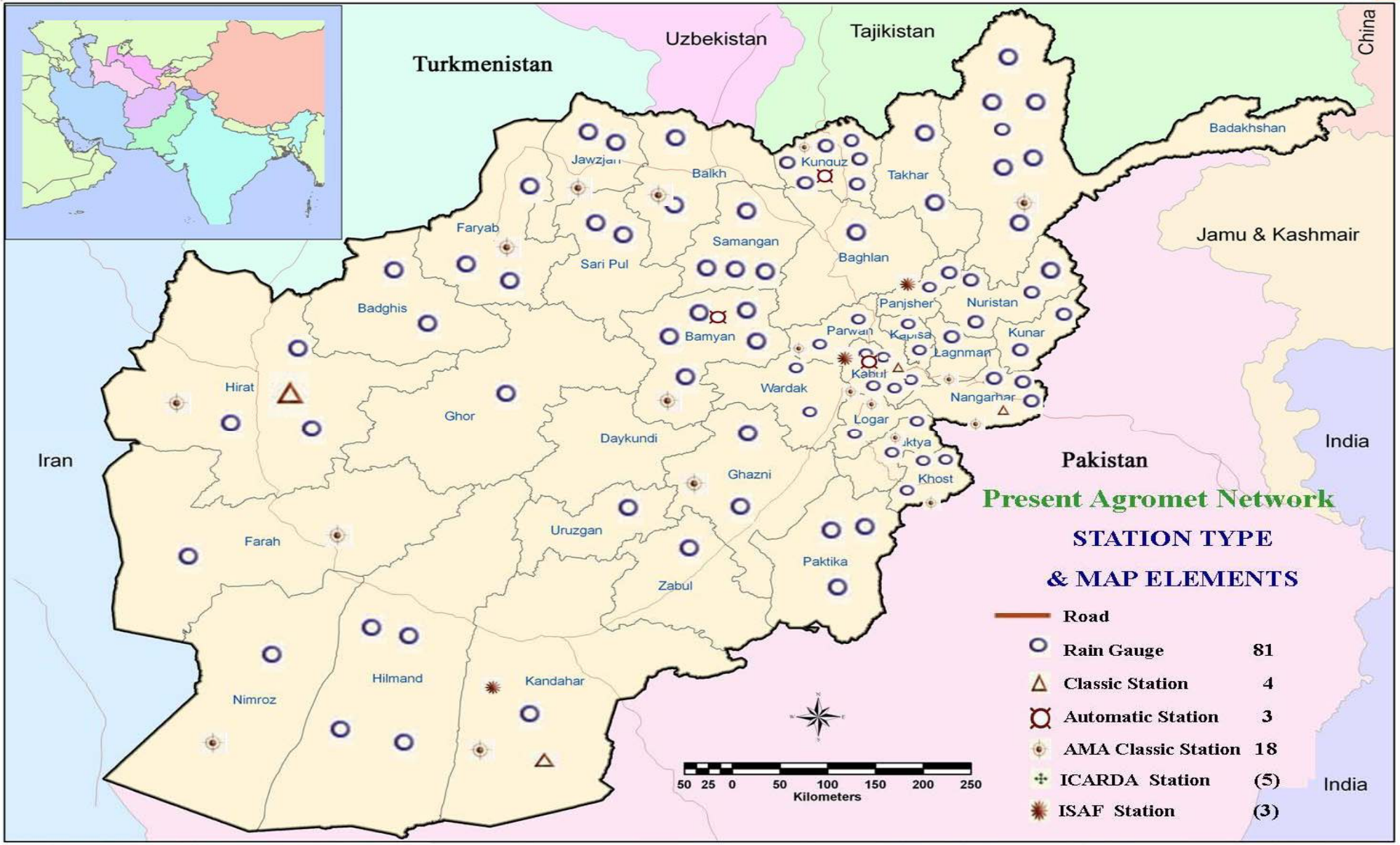


DATA SOURCE: USGS AGROMET PROJCCT

All the Stations are not in the exact geographical location

Date:3/10/2010

MINISTRY OF AGRICULTURE LIVE STOCK AND IRRIGATION - AFGHAN METEROLOGICAL AUTHORITY - USGS AGROMET PROJECT

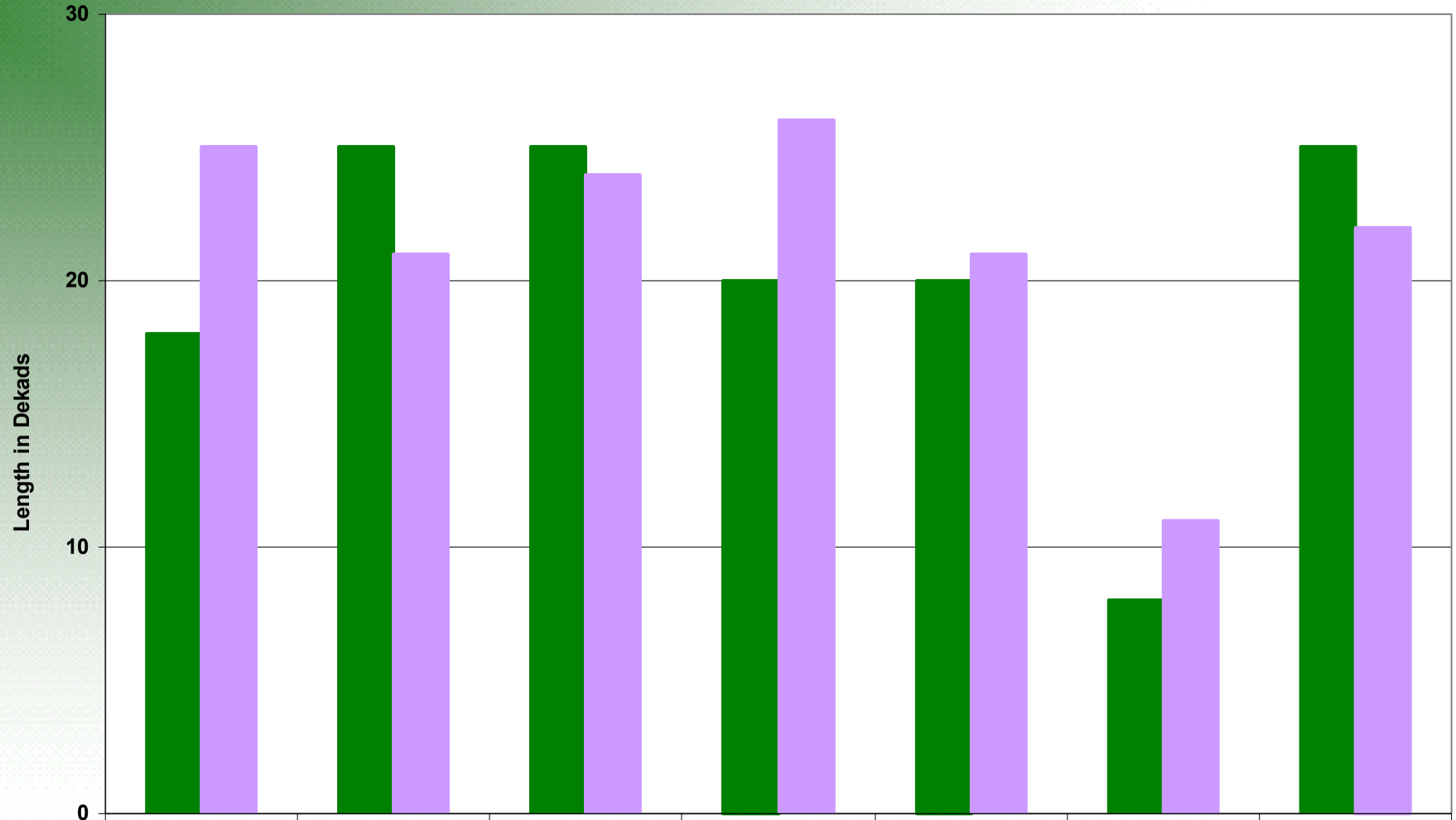


DATA SOURCE: USGS AGROMET PROJCCT

All the Stations are not in the exact geographical location

Date:12/12/2010

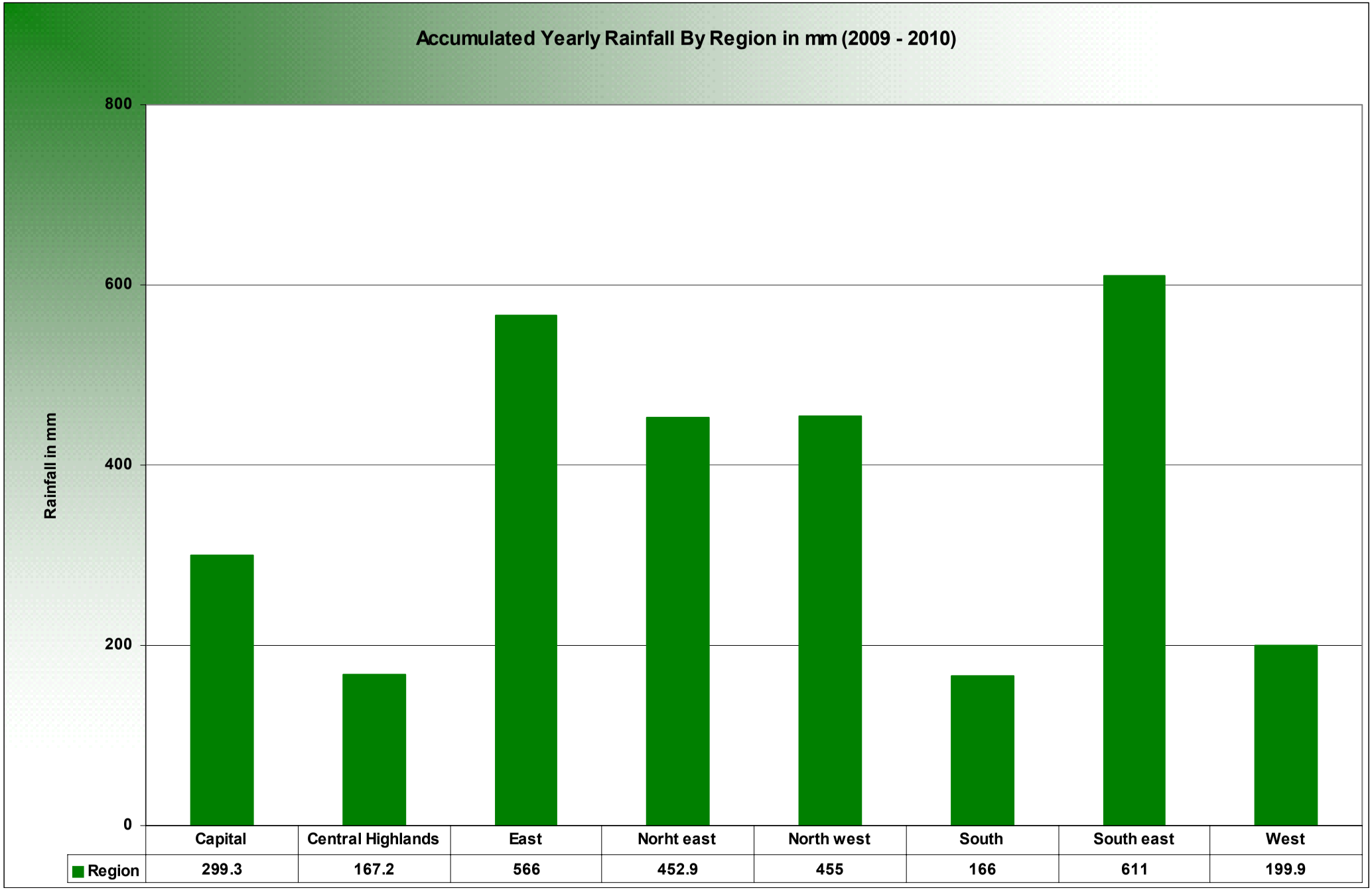
Rainfall Season Length in Dekads by Region (2009-2010)Compared to(2007-2008)



	Capital	Central Highlands	East	Norht east	North west	South	South east
Length in Dekads 2008-2009	18	25	25	20	20	8	25
Length in Dekads 2009 - 2010	25	21	24	26	21	11	22

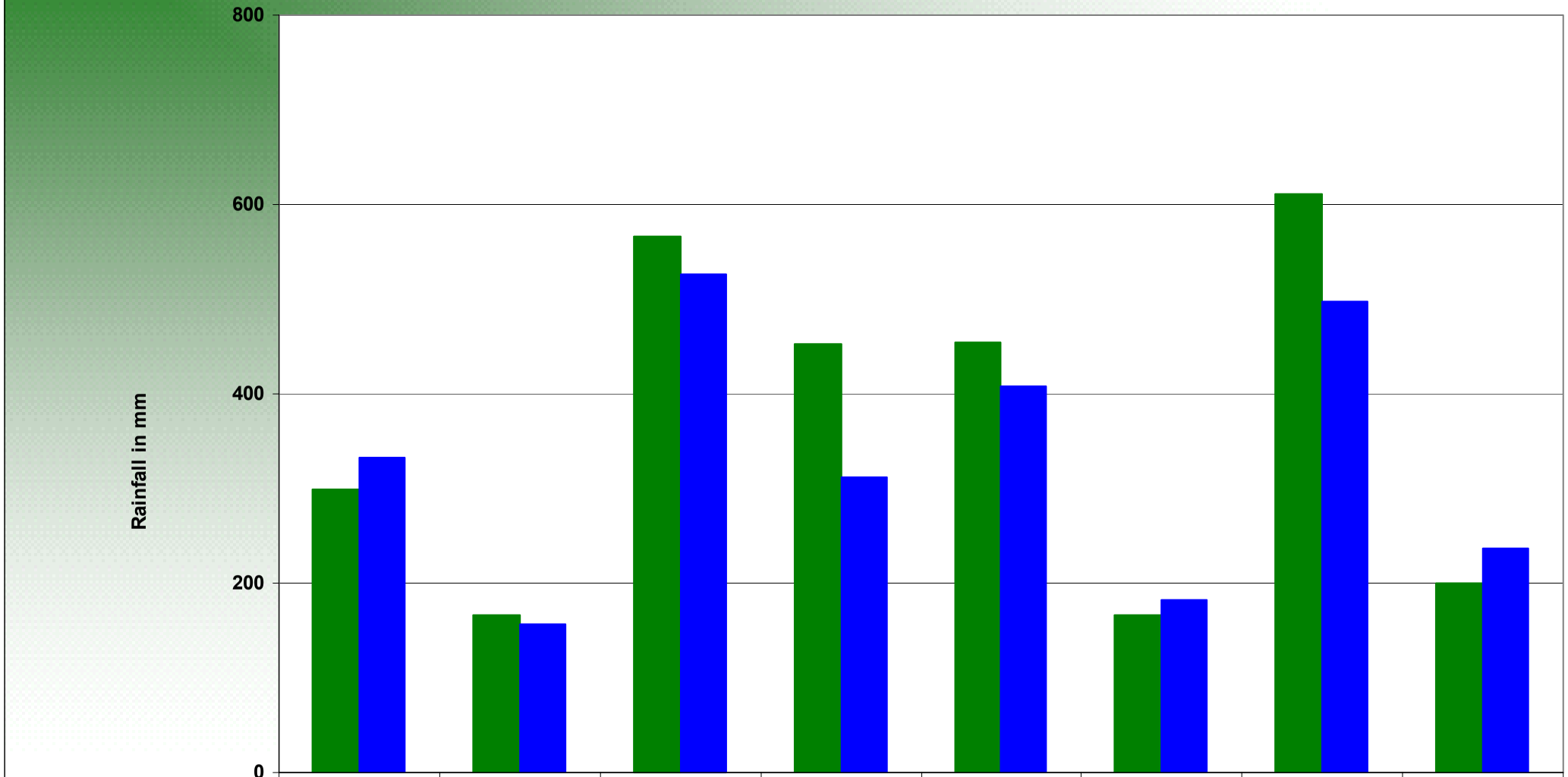
Average Recorded Rainfall (mm) By Regions - Afghanistan Season (2009 - 2010)													
Region	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Yearly Total
Capital	6.2	9.0	31.6	22.0	23.4	78.2	31.7	55.2	80.8	7.9	19.2	36.6	401.8
Central Highlands	5.2	5.4	19.1	13.9	8.7	53.4	11.9	47.6	112.7	13.9	3.1	15.9	310.9
East	37.1	4.0	27.1	13.7	32.7	73.6	23.8	48.7	55.4	21.0	88.9	49.3	475.0
North east	4.2	3.6	43.0	40.0	15.5	78.2	62.7	43.9	78.7	33.6	7.3	0.6	411.2
North west	0.0	1.1	47.4	49.0	12.2	69.1	48.4	49.1	60.8	9.8	2.2	0.0	349.0
South	0.0	0.0	0.9	64.3	25.3	62.1	5.2	16.4	3.7	0.0	0.0	0.0	177.8
South east	2.7	0.3	9.7	11.7	34.6	87.5	28.0	8.4	48.3	18.4	64.9	92.3	406.7
West	0.2	1.1	19.9	32.4	14.5	51.5	43.1	20.8	10.5	0.1	0.0	0.0	194.3
Minimum	0.0	0.0	0.9	11.7	8.7	51.5	5.2	8.4	3.7	0.0	0.0	0.0	90.1
Maximum	37.1	9.0	47.4	64.3	34.6	87.5	62.7	55.2	112.7	33.6	88.9	92.3	725.2
Average	6.9	3.1	24.8	30.9	20.9	69.2	31.8	36.3	56.4	13.1	23.2	24.3	340.8

Accumulated Yearly Rainfall By Region in mm (2009 - 2010)

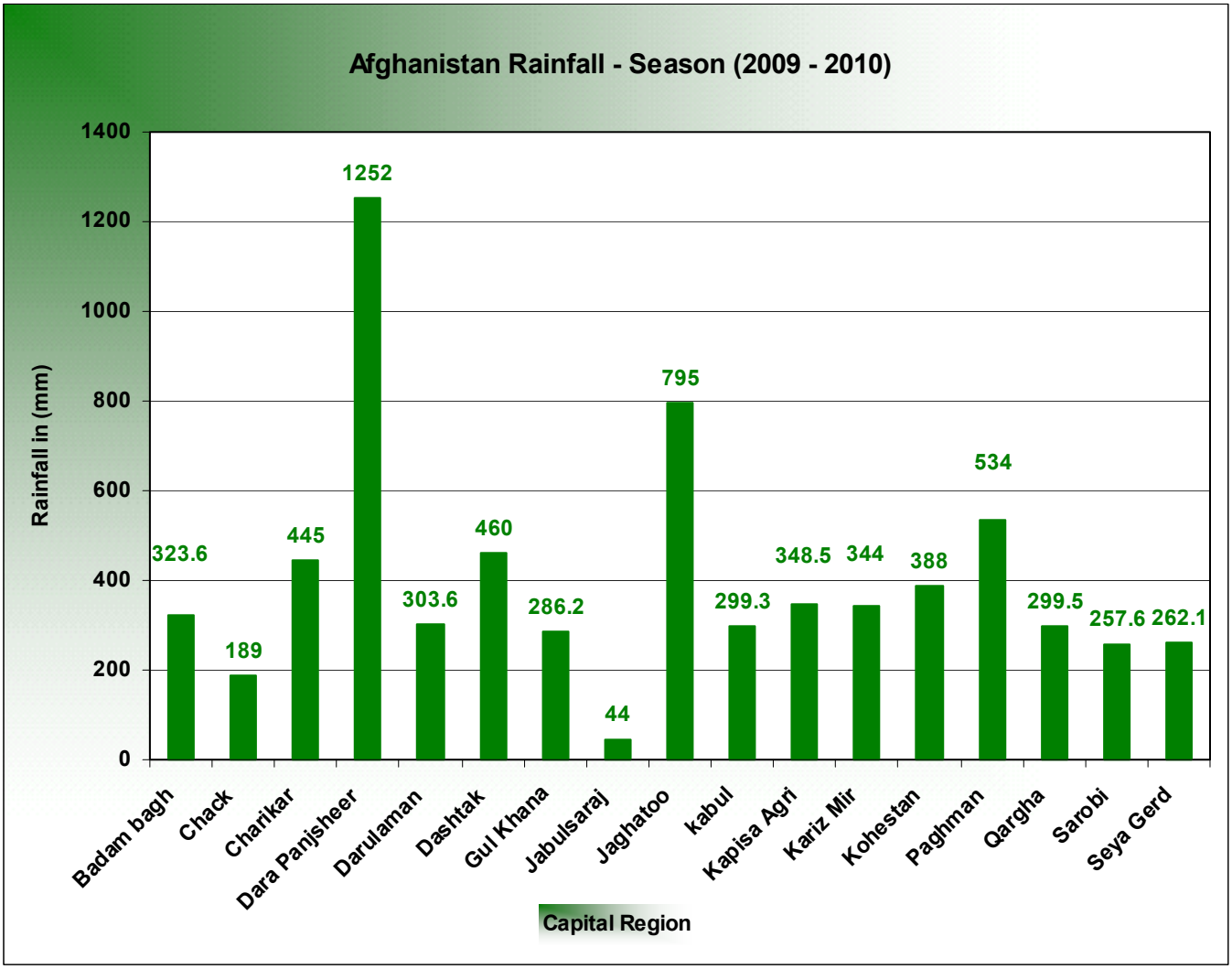


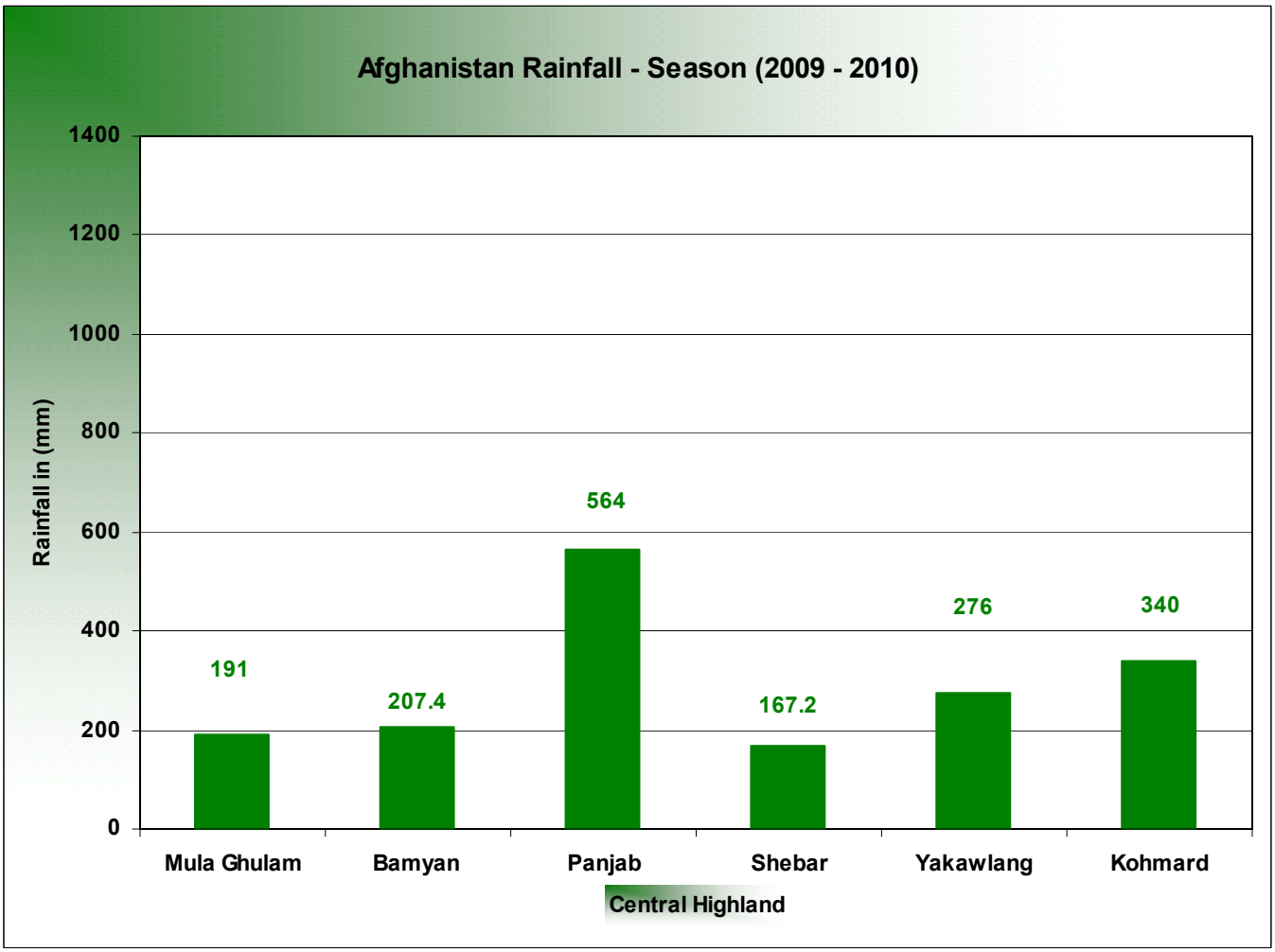
	Capital	Central Highlands	East	Norht east	North west	South	South east	West
Region	299.3	167.2	566	452.9	455	166	611	199.9

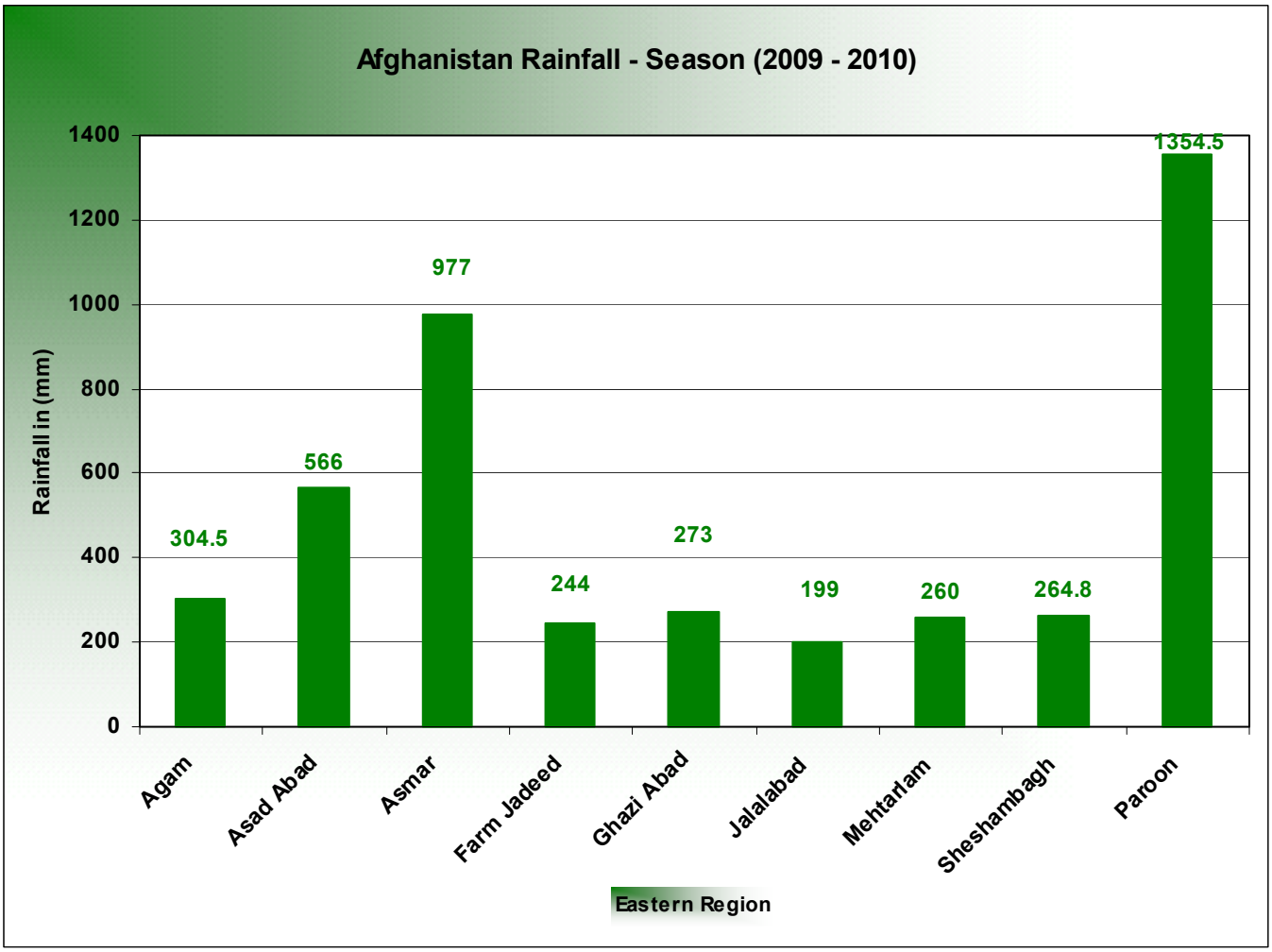
Seasonal Rainfall by Region (2009 - 2010) Compared with Last Year (2008 - 2009)

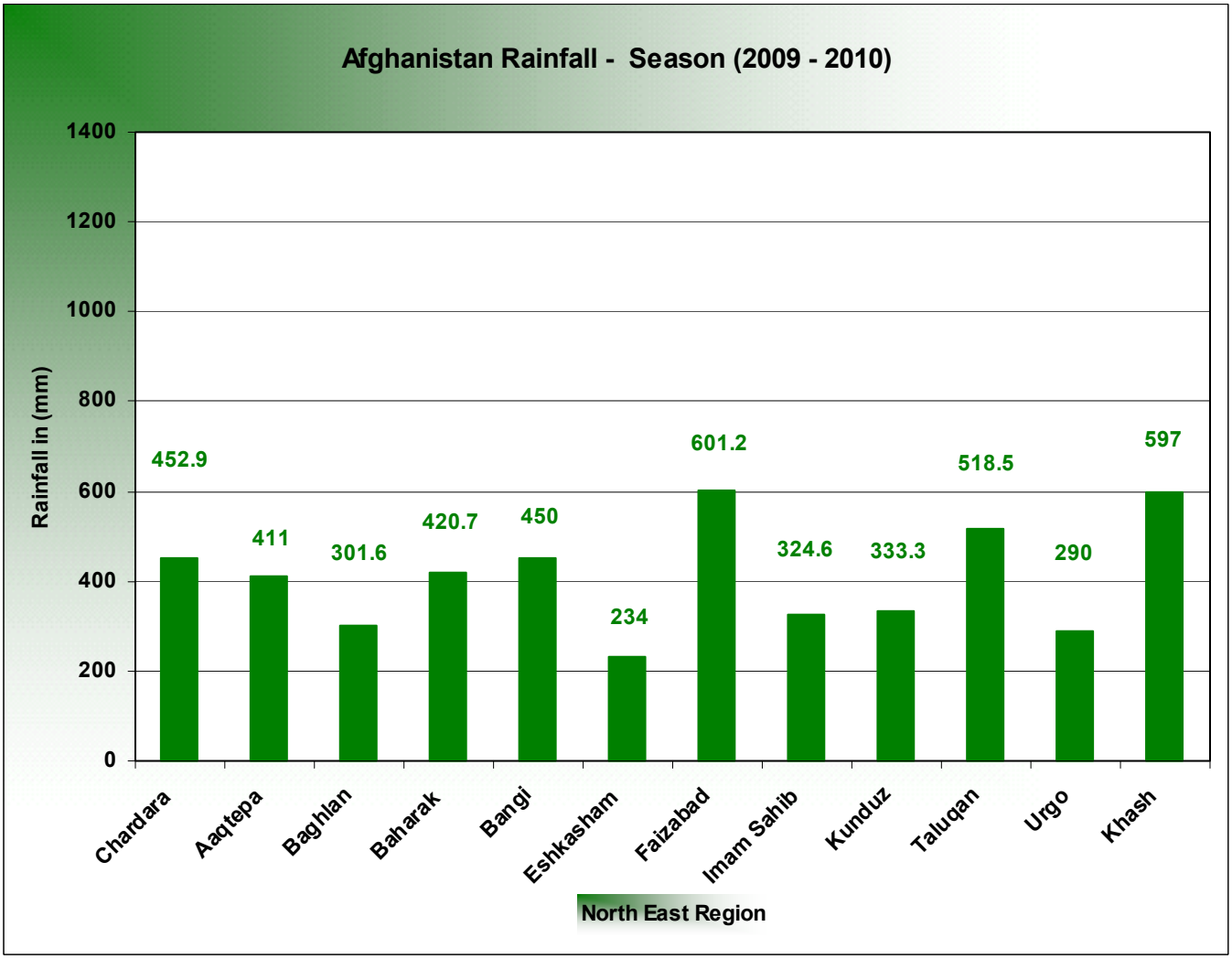


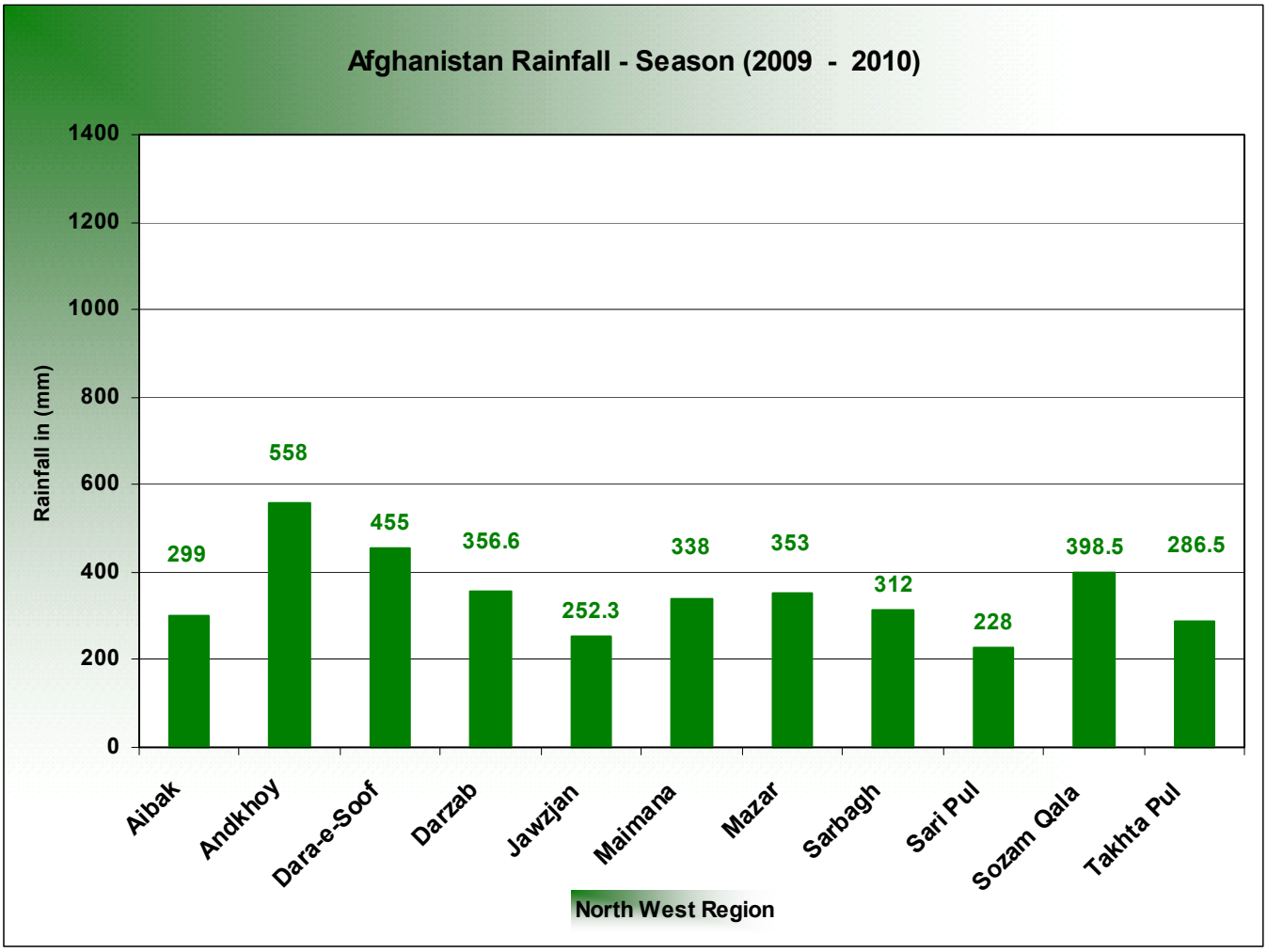
	Capital	Central Highlands	East	Norht east	North west	South	South east	West
Total Rainfall 2009 - 2010	299.3	167.2	566	452.9	455	166	611	199.9
Total Rainfall 2008 - 2009	332.7	156.1	527	312.8	408.2	182.5	497.5	237.6

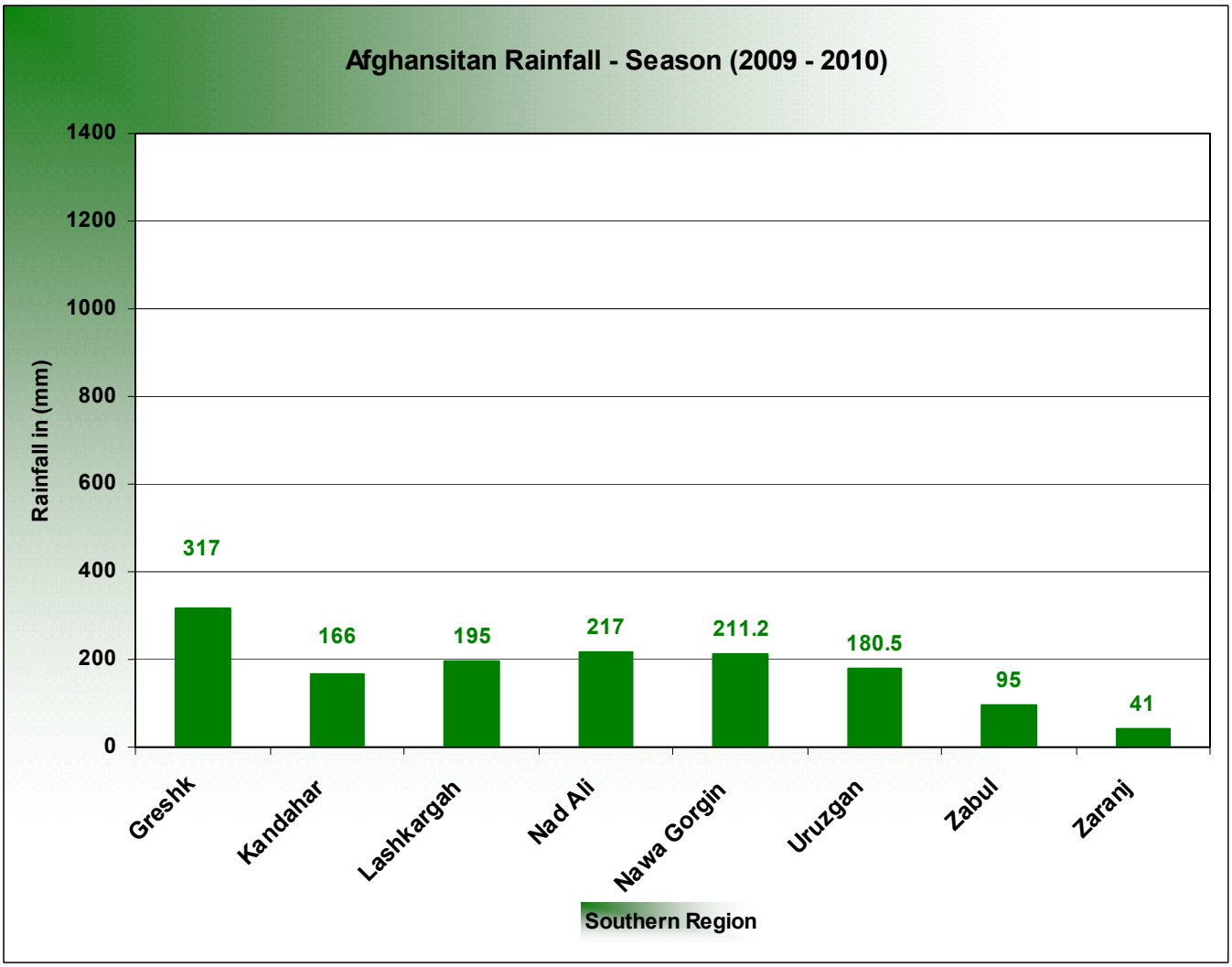

Afghanistan Rainfall - Season (2009 - 2010)
Rainfall in (mm)
1400
1200
1000
800
600
400
200
0
323.6
189
445
1252
303.6
460
286.2
44
795
299.3
348.5
344
388
534
299.5
257.6
262.1
Badam bagh
Chack
Charikar
Dara Panjsheer
Darulaman
Dashtak
Gul Khana
Jabulsaraj
Jaghatoo
kabul
Kapisa Agri
Kariz Mir
Kohestan
Paghman
Qargha
Sarobi
Seya Gerd
Capital Region

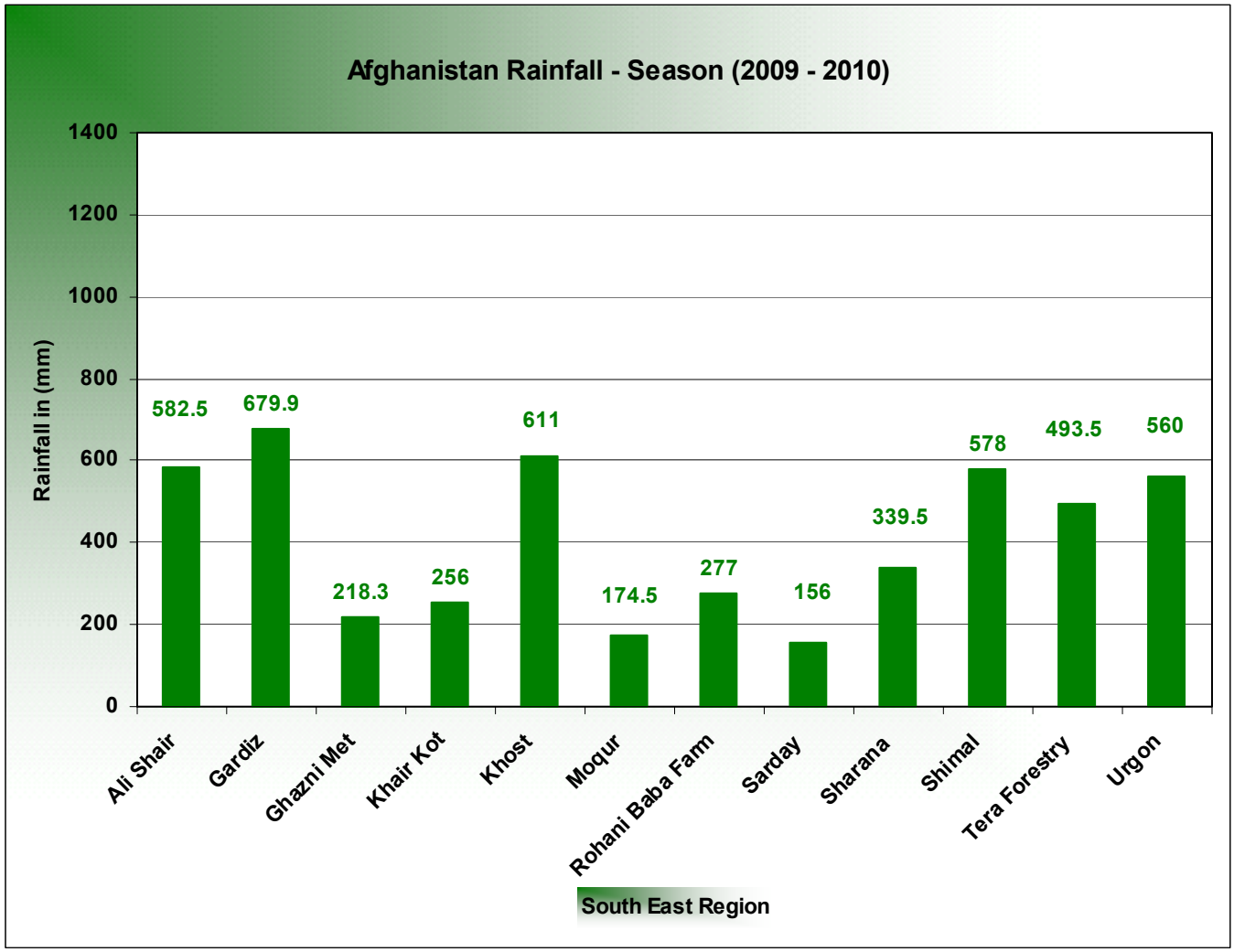

Afghanistan Rainfall - Season (2009 - 2010)
Rainfall in (mm)
1400
1200
1000
800
600
400
200
0
191
207.4
564
167.2
276
340
Mula Ghulam
Bamyan
Panjab
Shebar
Yakawlang
Kohmard
Central Highland

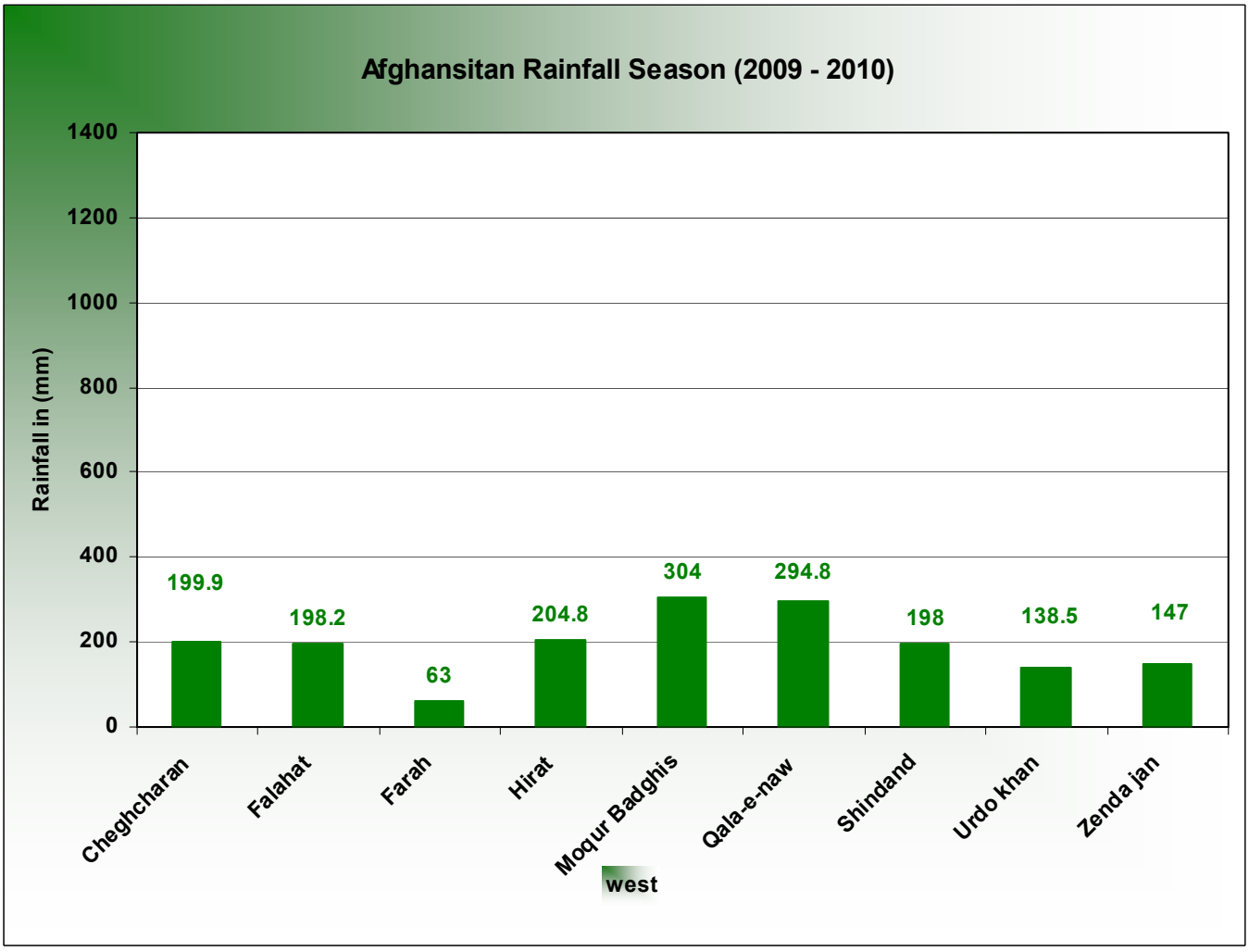

Afghanistan Rainfall - Season (2009 - 2010)
Rainfall in (mm)
1400
1200
1000
800
600
400
200
0
304.5
566
977
244
273
199
260
264.8
1354.5
Agam
Asad Abad
Asmar
Farm Jadeed
Ghazi Abad
Jalalabad
Mehtarlam
Sheshambagh
Paroon
Eastern Region


Afghanistan Rainfall - Season (2009 - 2010)
Rainfall in (mm)
1400
1200
1000
800
600
400
200
0
452.9
411
301.6
420.7
450
234
601.2
324.6
333.3
518.5
290
597
Chardara
Aaqtepa
Baghlan
Baharak
Bangi
Eshkasham
Faizabad
Imam Sahib
Kunduz
Taluqan
Urgo
Khash
North East Region


Afghanistan Rainfall - Season (2009 - 2010)
Rainfall in (mm)
1400
1200
1000
800
600
400
200
0
299
558
455
356.6
252.3
338
353
312
228
398.5
286.5
Aibak
Andkhoy
Dara-e-Soof
Darzab
Jawzjan
Maimana
Mazar
Sarbagh
Sari Pul
Sozam Qala
Takhta Pul
North West Region


Afghansitan Rainfall - Season (2009 - 2010)
Rainfall in (mm)
1400
1200
1000
800
600
400
200
0
317
166
195
217
211.2
180.5
95
41
Greshk
Kandahar
Lashkargah
Nad Ali
Nawa Gorgin
Uruzgan
Zabul
Zaranj
Southern Region


Afghanistan Rainfall - Season (2009 - 2010)
Rainfall in (mm)
1400
1200
1000
800
600
400
200
0
582.5
679.9
218.3
256
611
174.5
277
156
339.5
578
493.5
560
Ali Shair
Gardiz
Ghazni Met
Khair Kot
Khost
Moqur
Rohani Baba Farm
Sarday
Sharana
Shimal
Tera Forestry
Urgon
South East Region

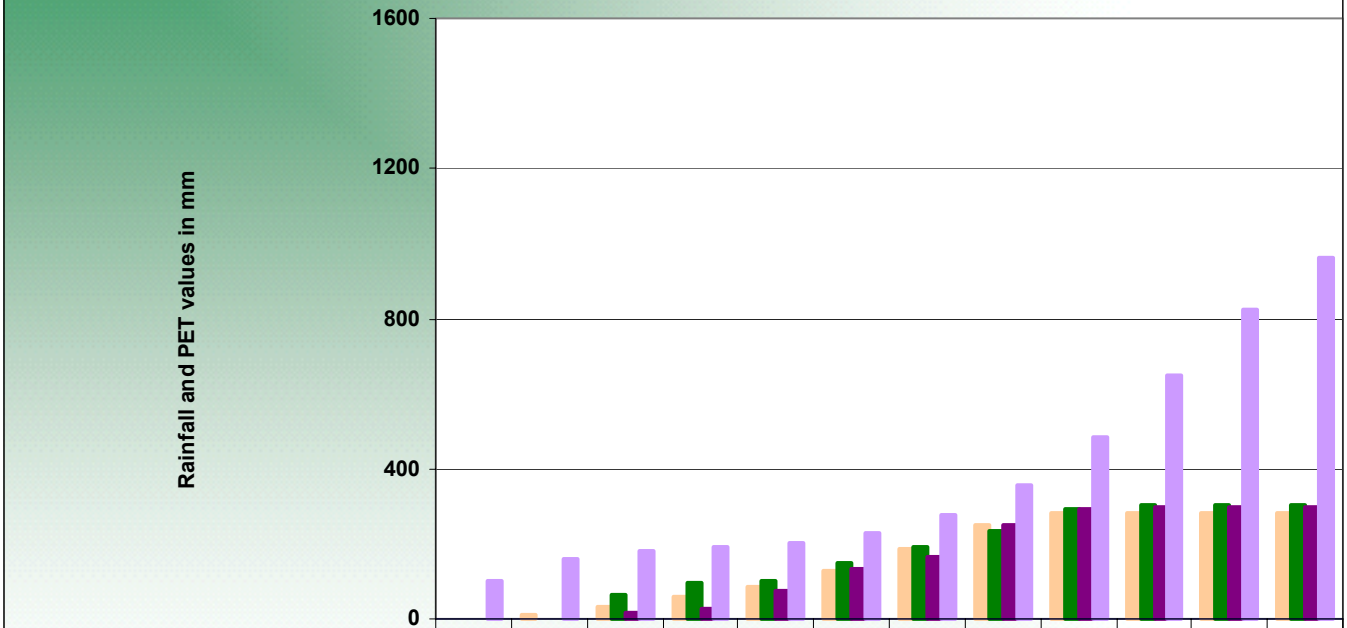

Afghansitan Rainfall Season (2009 - 2010)
Rainfall in (mm)
1400
1200
1000
800
600
400
200
0
199.9
198.2
63
204.8
304
294.8
198
138.5
147
Cheghcharan
Falahat
Farah
Hirat
Moqur Badghis
Qala-e-naw
Shindand
Urdo khan
Zenda jan
west

Accumulated Rainfall (mm)
For the Season (2009 - 2010)

Compared with:

- Last Year
- Potential Evapotranspiration (PET)
- Long Term Average

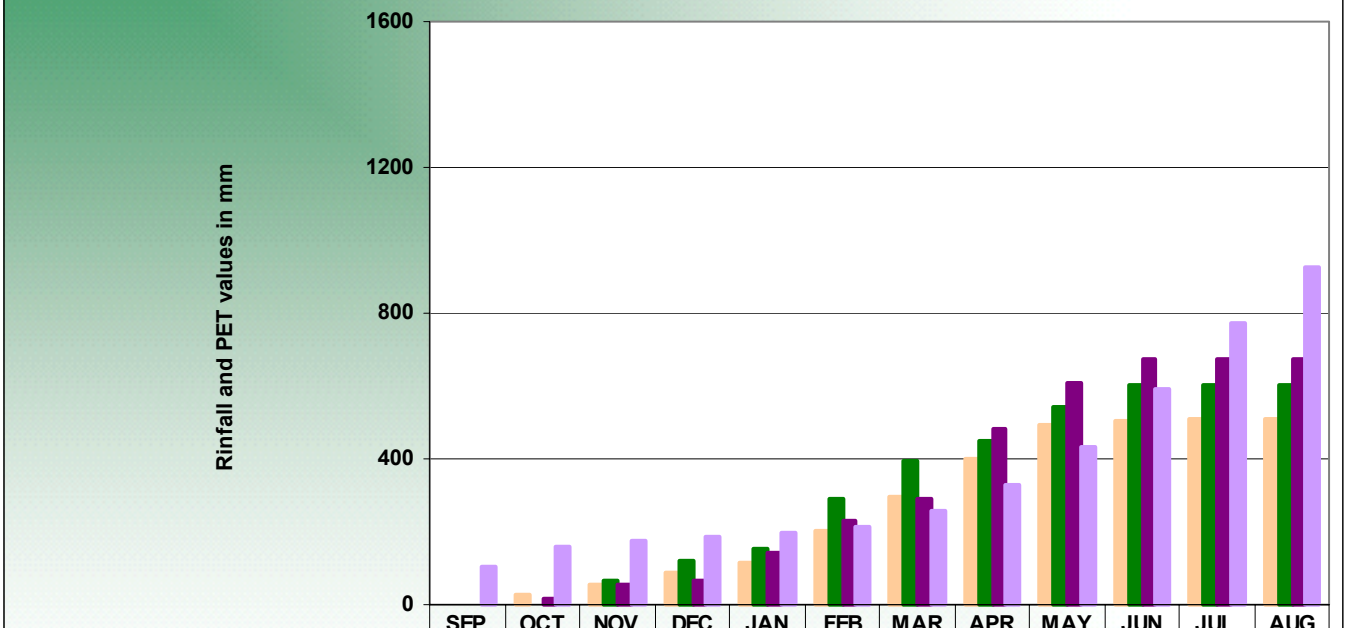
Baghlan: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010 and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0	9	33	56	86	126	188	250	280	280	280	280
Accumulated Actual Rain2009 - 2010	0.0	1.0	61.6	96.4	101.4	148.8	190.8	235.0	291.0	301.6	301.6	301.6
Accumulated Actual Rain2008 - 2009	0.0	1.6	18.4	28.8	74.0	131.0	165.0	251.8	291.6	298.6	298.6	298.6
Accumulated Mean Monthly PET	100	161	180	190	204	228	277	356	486	651	823	961

Months (Rainfall Season 2009-2010)

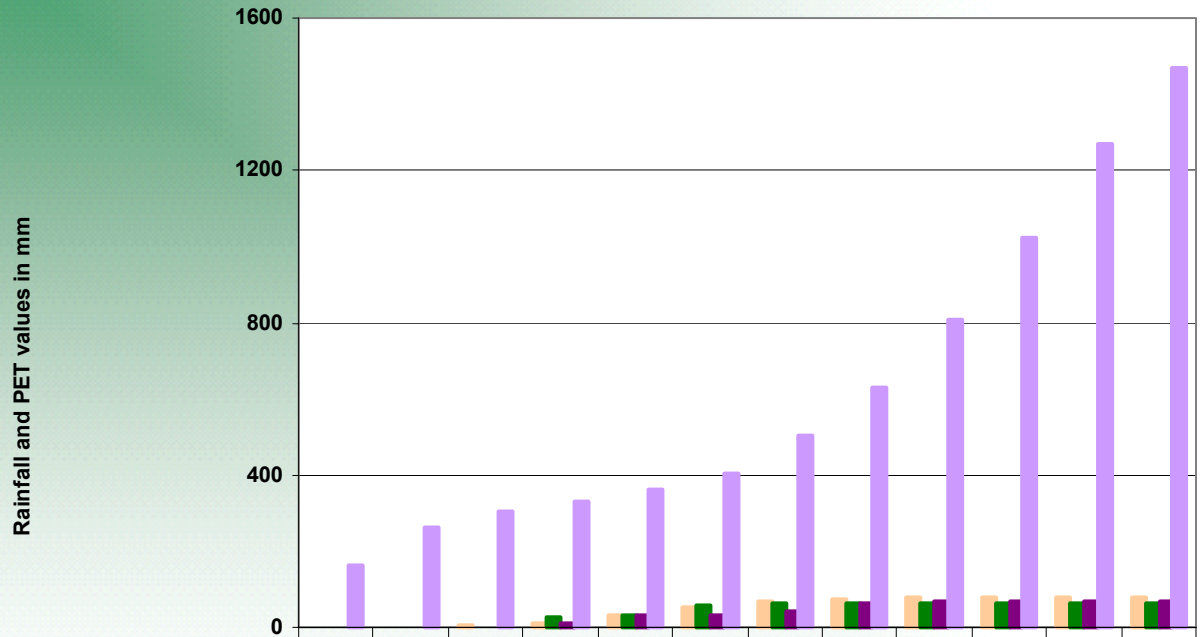
Faiz Abad: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	1	25	54	86	116	202	295	400	494	502	510	512
Accumulated Actual Rain2009 - 2010	0.0	0.0	67.5	119.0	153.0	291.0	396.5	448.5	540.2	601.2	601.2	601.2
Accumulated Actual Rain2008 - 2009	0.0	19.0	56.0	68.0	141.5	229.0	291.5	482.5	609.5	671.5	673.5	673.5
Accumulated Mean Monthly PET	103	159	178	186	196	215	257	327	431	593	775	925

Months (Rainfall Season 2009-2010)

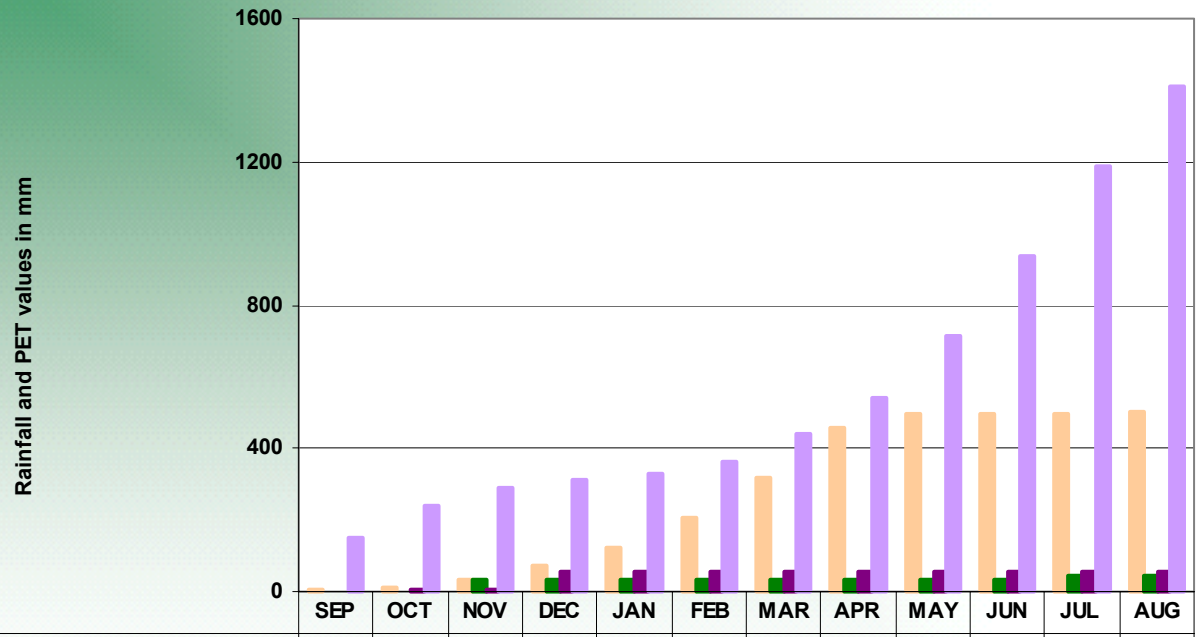
Farah: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0	0	3	12	30	54	67	75	77	77	77	77
Accumulated Actual Rain2009 - 2010	0.0	0.0	1.5	25.0	31.0	58.5	61.5	61.5	63.0	63.0	63.0	63.0
Accumulated Actual Rain2008 - 2009	0.0	0.0	1.0	13.0	29.0	29.0	40.5	64.5	70.5	70.5	70.5	70.5
Accumulated Mean Monthly PET	161	263	304	331	360	403	506	629	810	1021	1269	1468

Months (Rainfall Season 2009-2010)

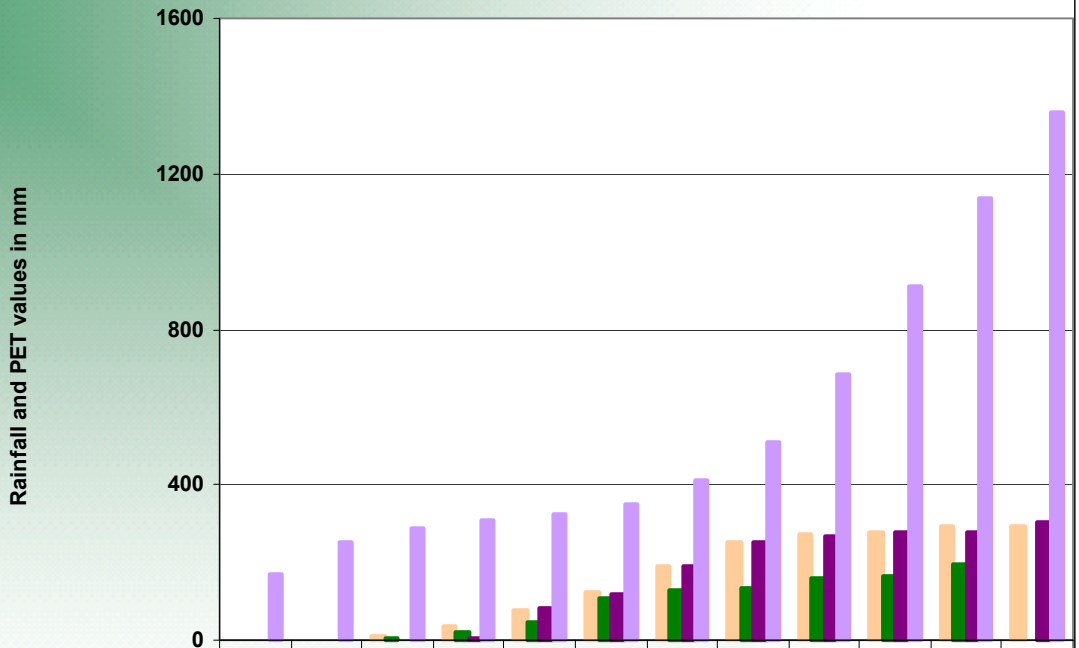
Jabul Seraj: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	3	12	34	70	122	208	317	459	494	495	498	499
Accumulated Actual Rain2009 - 2010	0.0	0.0	36.0	36.0	36.0	36.0	36.0	36.0	36.0	36.0	44.0	44.0
Accumulated Actual Rain2008 - 2009	0.0	5.0	7.5	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6
Accumulated Mean Monthly PET	152	241	288	310	330	362	440	541	711	935	1187	1409

Months (Rainfall Season 2009-2010)

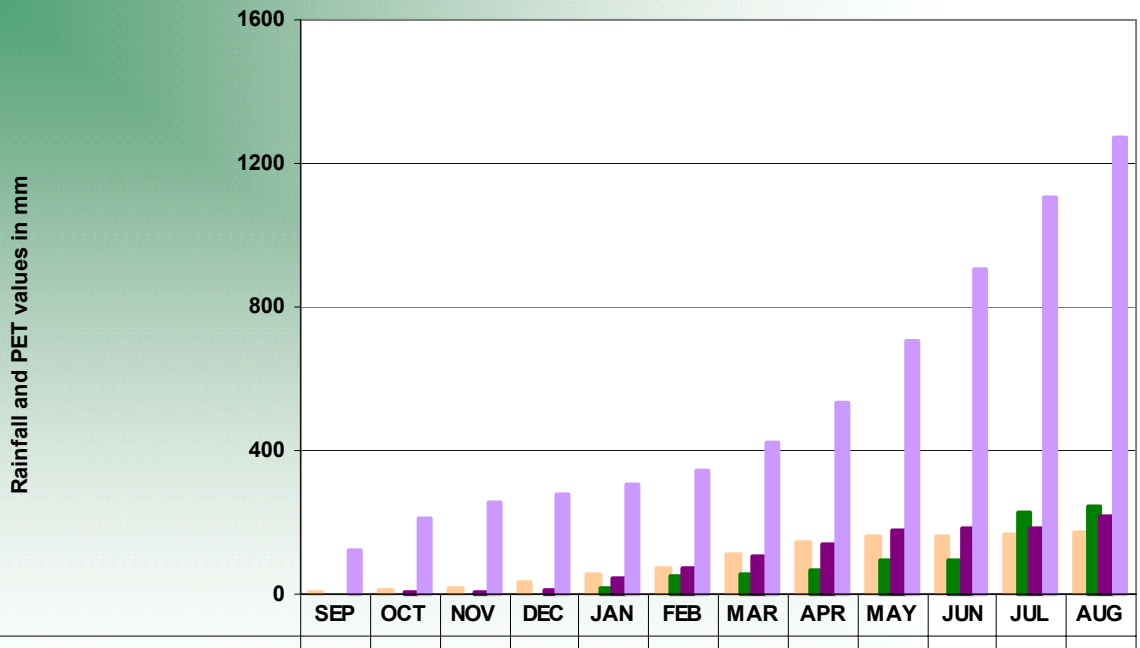
Ghazni: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0	1	12	38	79	124	191	251	275	277	291	292
Accumulated Actual Rain2009 - 2010	1.0	1.0	7.0	18.1	46.1	106.2	131.1	134.1	161.9	162.5	196.5	
Accumulated Actual Rain2008 - 2009	1.0	1.0	1.0	7.2	80.2	119.2	188.6	253.6	265.6	279.6	280.2	305.6
Accumulated Mean Monthly PET	168	251	288	309	326	348	410	507	684	909	1136	1359

Months (Rainfall Season 2009-2010)

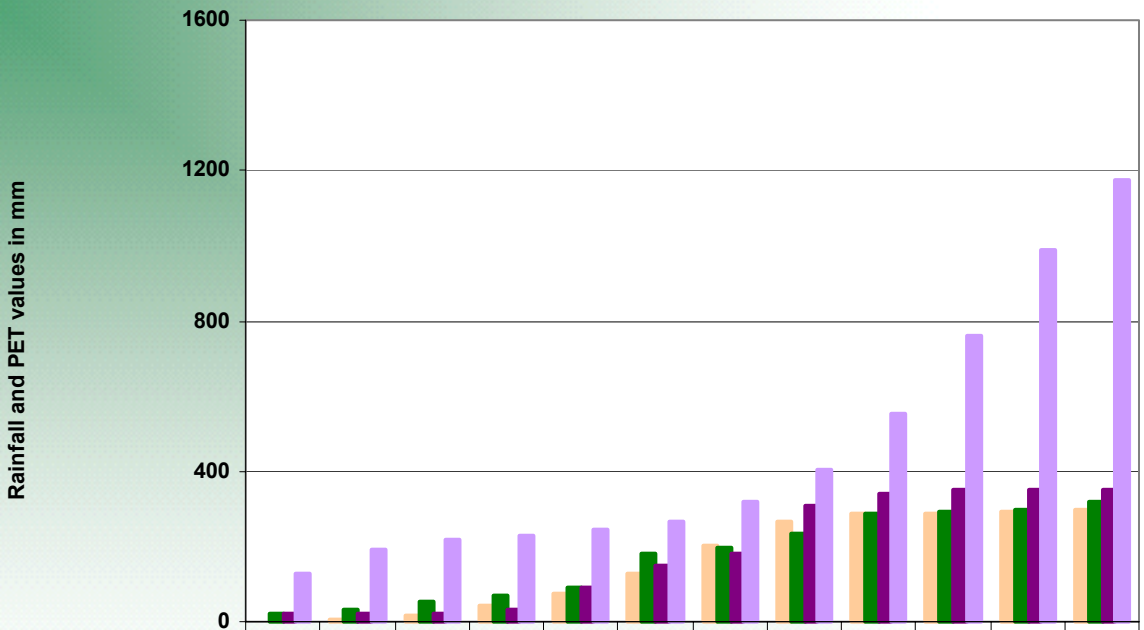
Jala Abad: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	3	10	18	34	53	75	111	144	162	163	169	171
Accumulated Actual Rain2009 - 2010	0.0	0.0	0.0	0.0	15.5	50.3	54.3	69.3	94.3	94.3	226.3	242.8
Accumulated Actual Rain2008 - 2009	0.0	6.0	8.0	13.0	45.0	72.0	103.0	138.0	176.0	185.0	185.0	215.0
Accumulated Mean Monthly PET	125	211	258	279	304	346	421	532	704	908	1105	1274

Months (Rainfall Season 2009-2010)

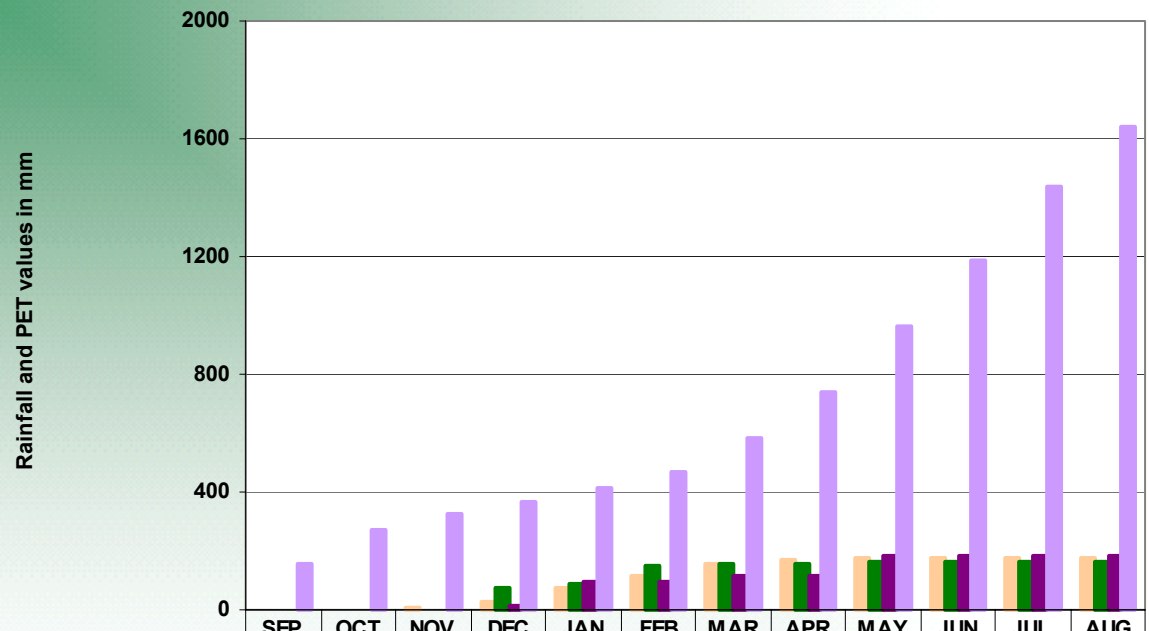
Kabul: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	2	6	17	42	76	130	203	267	287	288	294	297
Accumulated Actual Rain2009 - 2010	20.4	29.8	55.8	69.1	88.0	179.2	197.7	233.7	286.8	294.3	298.7	318.7
Accumulated Actual Rain2008 - 2009	20.4	21.9	21.9	30.1	92.1	149.1	178.5	310.5	338.1	348.9	348.9	348.9
Accumulated Mean Monthly PET	126	190	216	229	243	267	320	403	555	762	989	1173

Months (Rainfall Season 2009-2010)

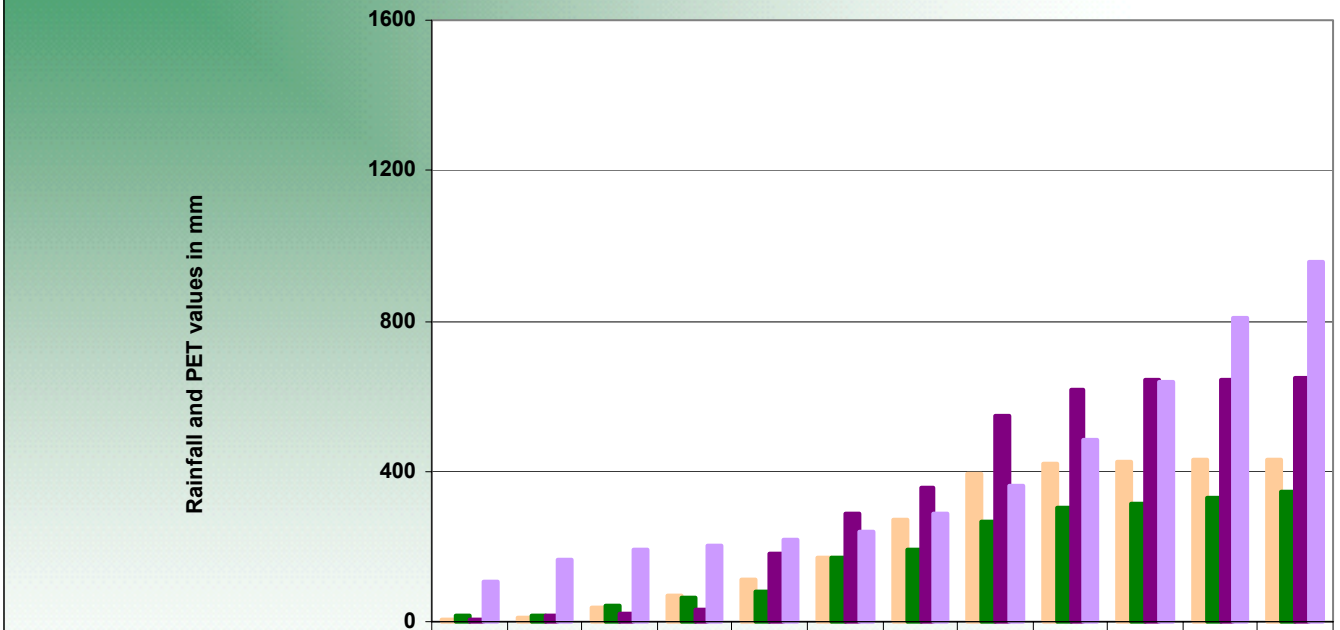
Kandahar: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0	2	8	27	77	118	156	172	174	174	176	177
Accumulated Actual Rain2009 - 2010	0.0	0.0	0.0	73.5	88.5	151.5	157.0	158.5	166.0	166.0	166.0	166.0
Accumulated Actual Rain2008 - 2009	0.0	0.0	0.0	10.5	92.5	95.5	114.0	114.0	182.5	182.5	182.5	182.5
Accumulated Mean Monthly PET	158	274	325	364	411	467	583	736	960	1188	1436	1644

Months (Rainfall Season 2009-2010)

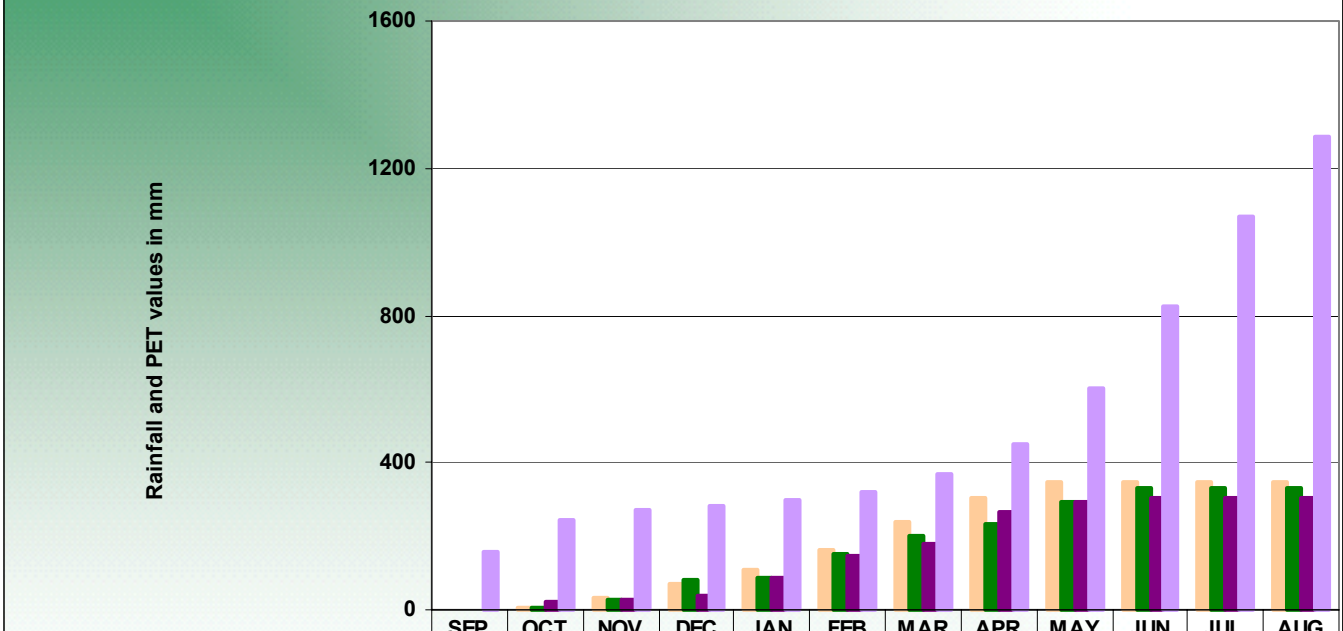
Kariz Mir: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	3	10	37	67	111	171	270	391	422	425	432	433
Accumulated Actual Rain2009 - 2010	16.0	18.0	40.0	65.0	79.0	172.0	193.0	264.0	302.0	312.0	327.0	344.0
Accumulated Actual Rain2008 - 2009	5.9	17.9	19.9	30.9	179.9	284.9	354.9	546.9	615.9	640.9	640.9	646.9
Accumulated Mean Monthly PET	105	163	189	203	218	241	288	361	484	637	810	955

Months (Rainfall Season 2009-2010)

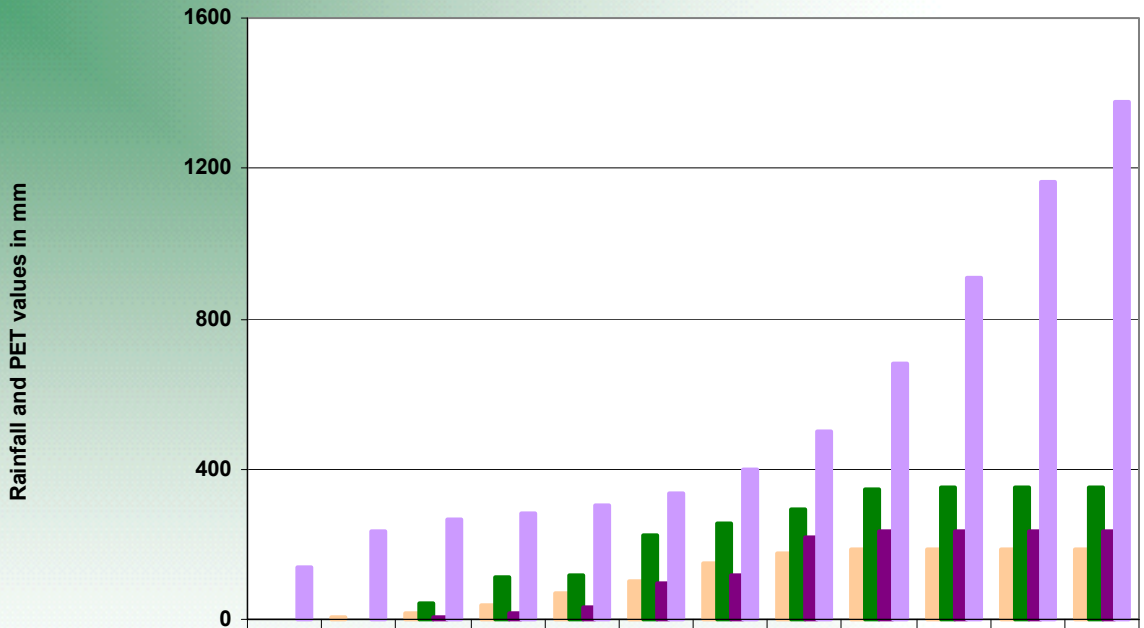
Kunduz: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0	8	34	70	109	164	239	306	347	347	349	349
Accumulated Actual Rain2009 - 2010	0.0	3.0	28.5	80.4	86.6	153.5	202.7	234.0	293.5	328.3	333.3	333.3
Accumulated Actual Rain2008 - 2009	0.0	20.0	27.8	38.9	87.5	147.5	181.0	265.6	294.1	301.6	301.6	301.6
Accumulated Mean Monthly PET	155	242	269	282	296	320	370	452	602	825	1069	1285

Months (Rainfall Season 2009-2010)

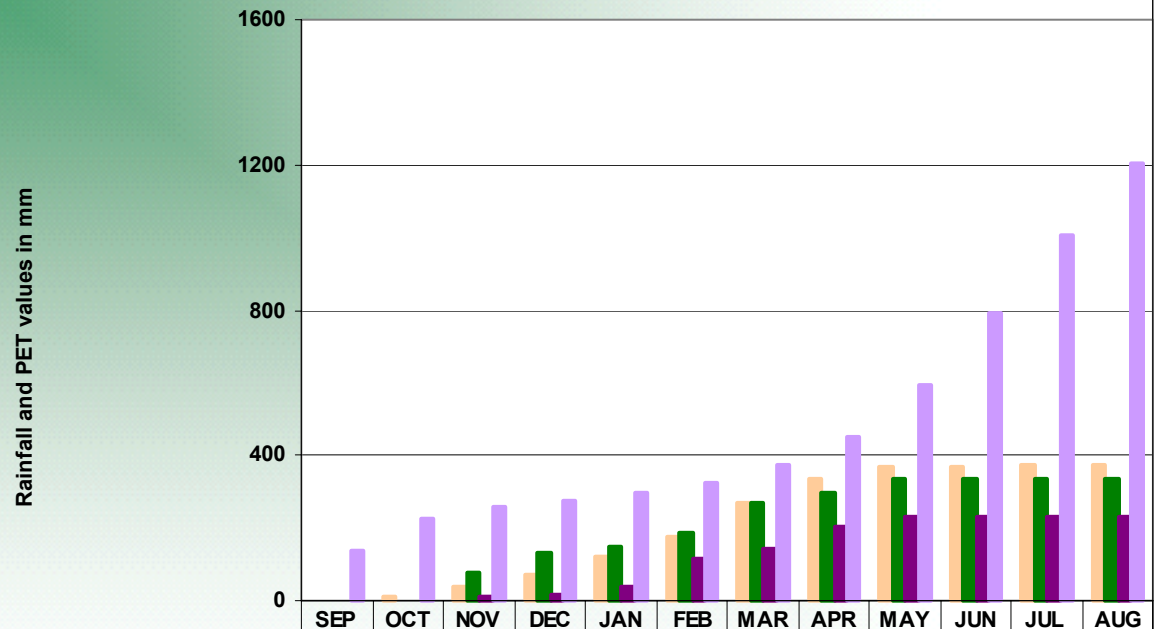
Mazar: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0	5	16	37	68	102	148	174	185	185	185	185
Accumulated Actual Rain2009 - 2010	0.0	0.0	40.0	109.0	115.0	222.0	257.0	290.0	343.0	353.0	353.0	353.0
Accumulated Actual Rain2008 - 2009	0.0	1.0	7.0	15.0	32.0	94.5	114.6	219.6	231.6	233.6	233.6	233.6
Accumulated Mean Monthly PET	139	233	264	281	301	333	399	500	681	909	1163	1376

Months (Rainfall Season 2009-2010)

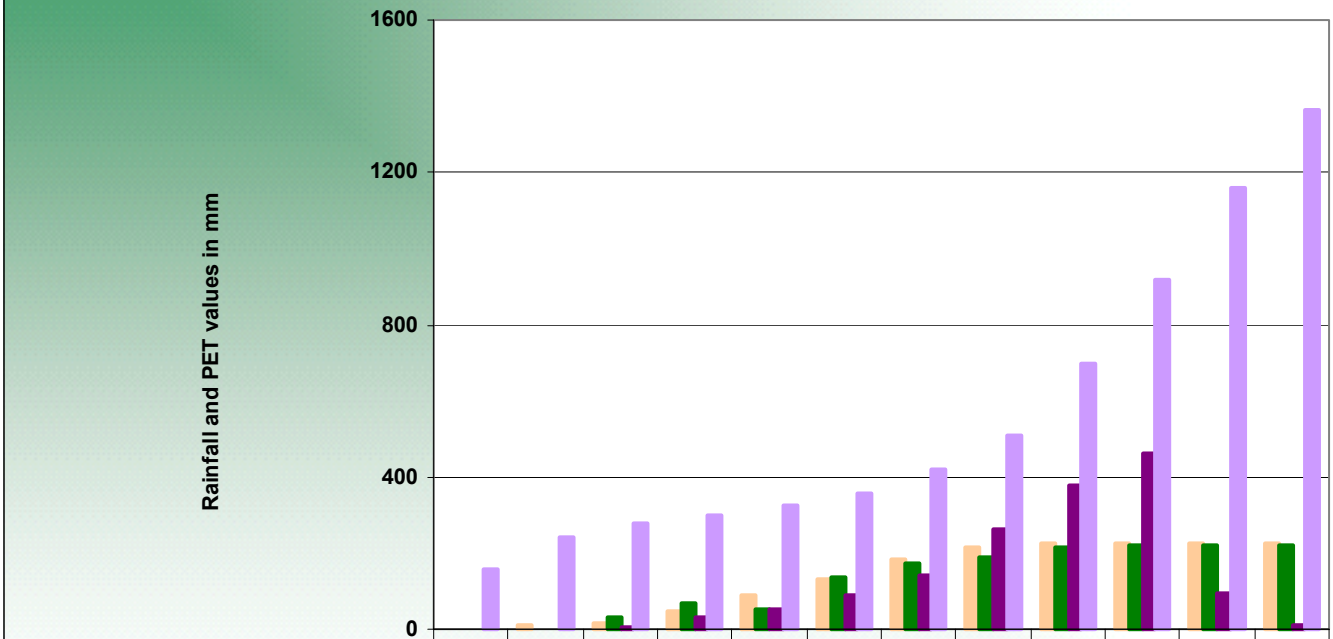
Maimana: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0	10	38	73	121	177	267	335	369	371	372	372
Accumulated Actual Rain2009 - 2010	0.0	0.0	78.0	134.0	148.0	187.0	268.0	299.0	338.0	338.0	338.0	338.0
Accumulated Actual Rain2008 - 2009	0.0	0.0	13.6	17.6	40.5	117.5	143.5	203.3	231.3	231.3	231.3	231.3
Accumulated Mean Monthly PET	138	226	258	277	296	324	372	450	594	792	1008	1202

Months (Rainfall Season 2009-2010)

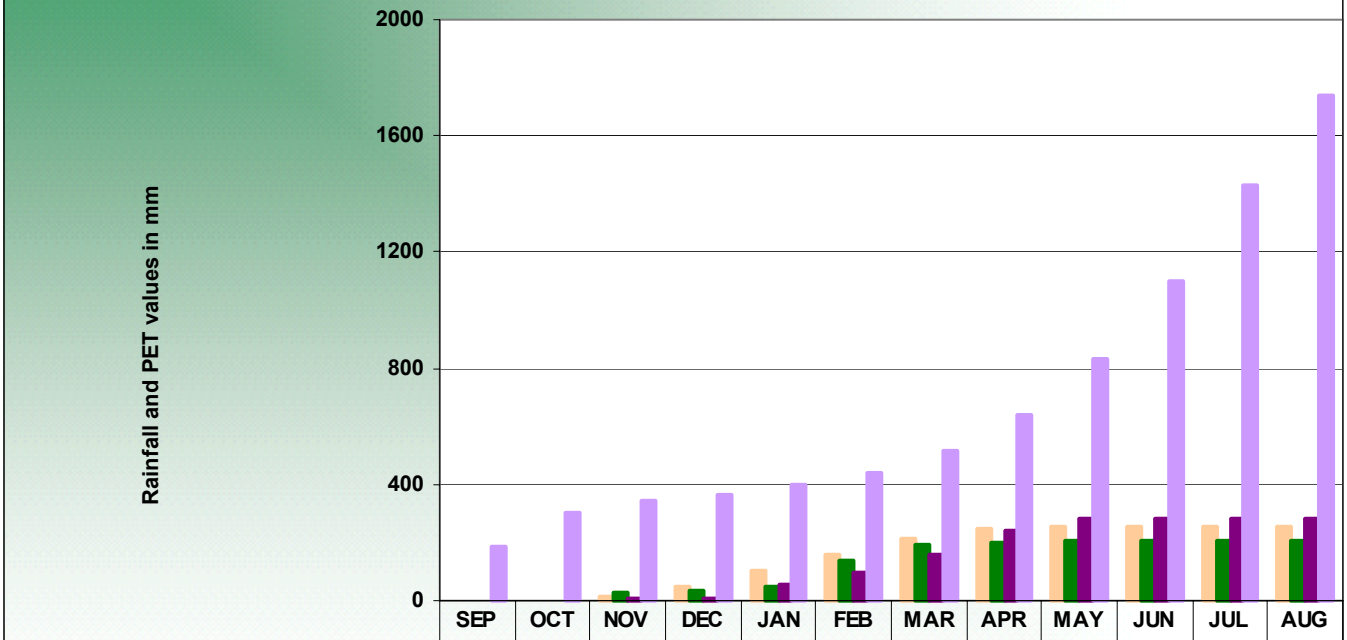
Sheberghan: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0.2	8.4	18.1	47.8	88.6	132.3	185.4	214.5	224.5	224.5	224.5	224.5
Accumulated Actual Rain2009 - 2010	0.0	0.0	33.2	69.5	53.5	138.2	171.1	189.6	216.1	219.1	219.1	219.1
Accumulated Actual Rain2008 - 2009	0.0	0.0	7.4	28.9	54.9	86.9	140.9	260.9	378.9	460.9	92.0	10.0
Accumulated Mean Monthly PET	155	242	278	300	323	355	418	511	697	920	1157	1364

Months (Rainfall Season 2009-2010)

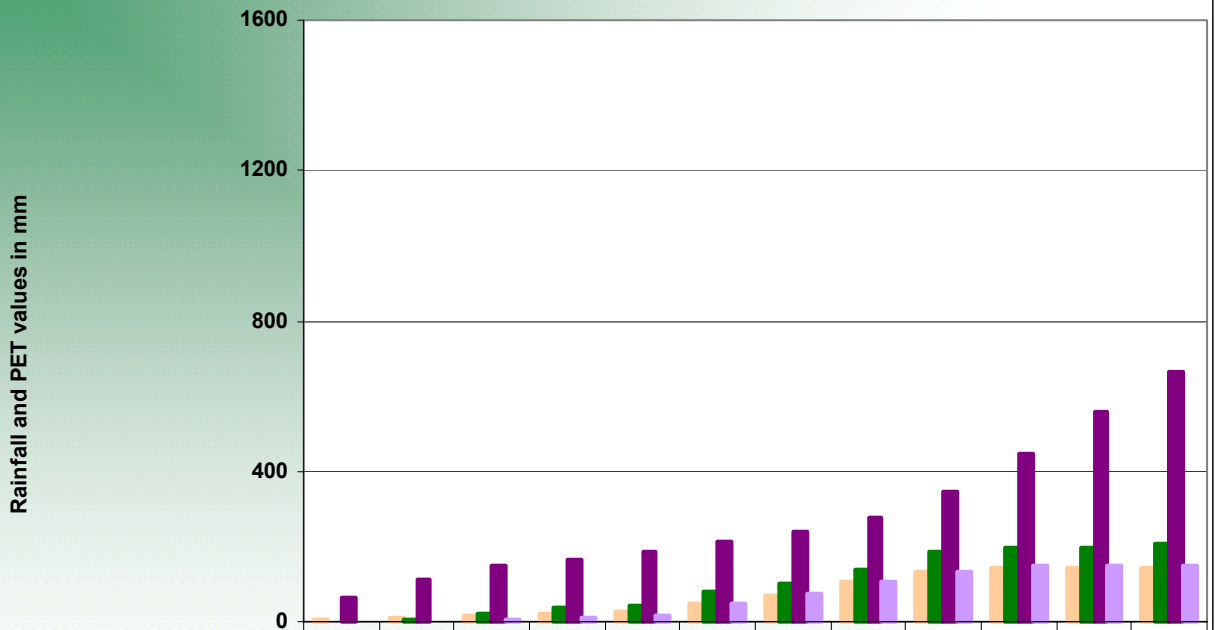
Hirat: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0	2	11	50	101	161	215	250	253	253	253	253
Accumulated Actual Rain2009 - 2010	0.0	0.0	27.0	31.0	48.0	140.0	191.8	199.8	204.8	204.8	204.8	204.8
Accumulated Actual Rain2008 - 2009	0.0	2.0	7.0	7.0	52.0	94.0	159.0	239.0	280.0	280.0	280.0	280.0
Accumulated Mean Monthly PET	188	301	341	367	396	438	518	638	834	1097	1428	1737

Months (Rainfall Season 2009-2010)

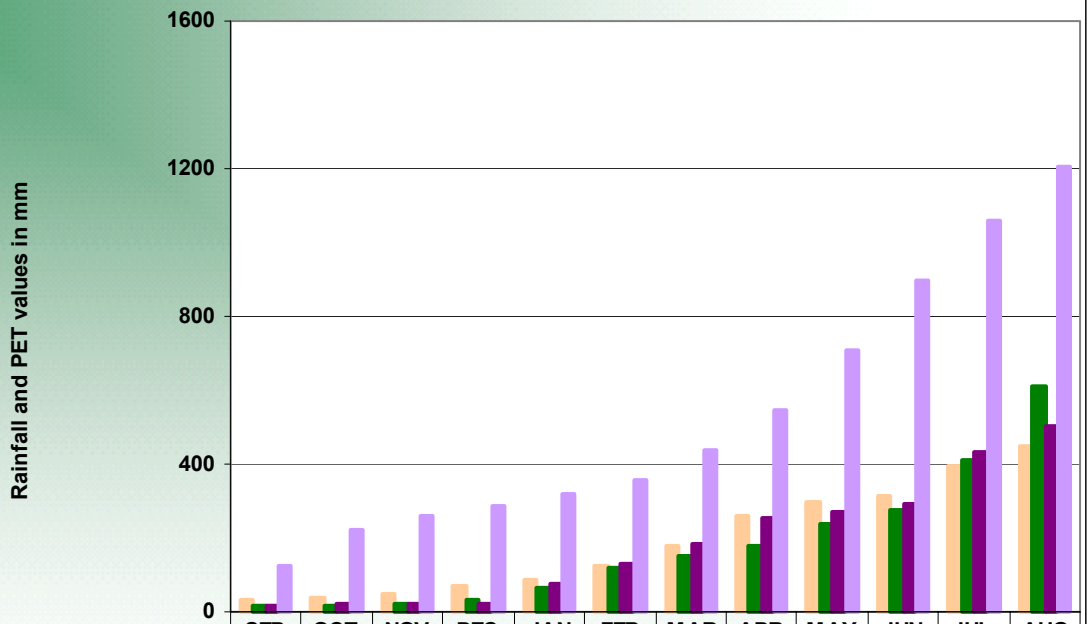
Bamyan: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	4.1	8	15	21.7	28.6	45.3	70.7	105	133.1	141.9	142	142
Accumulated Actual Rain2009 - 2010	1.0	5.0	20.5	38.5	44.7	81.7	101.2	140.4	188.4	194.4	194.9	207.4
Accumulated Mean Monthly PET	64.9	110	149	167.0	188.0	212.0	237.5	276.7	348	446	560.5	664.8
Accumulated Actual Rain2008 - 2009	0.0	0.0	3.0	8.5	18.0	46.5	73.5	107.0	133.3	148.3	148.3	148.3

Months (Rainfall Season 2009-2010)

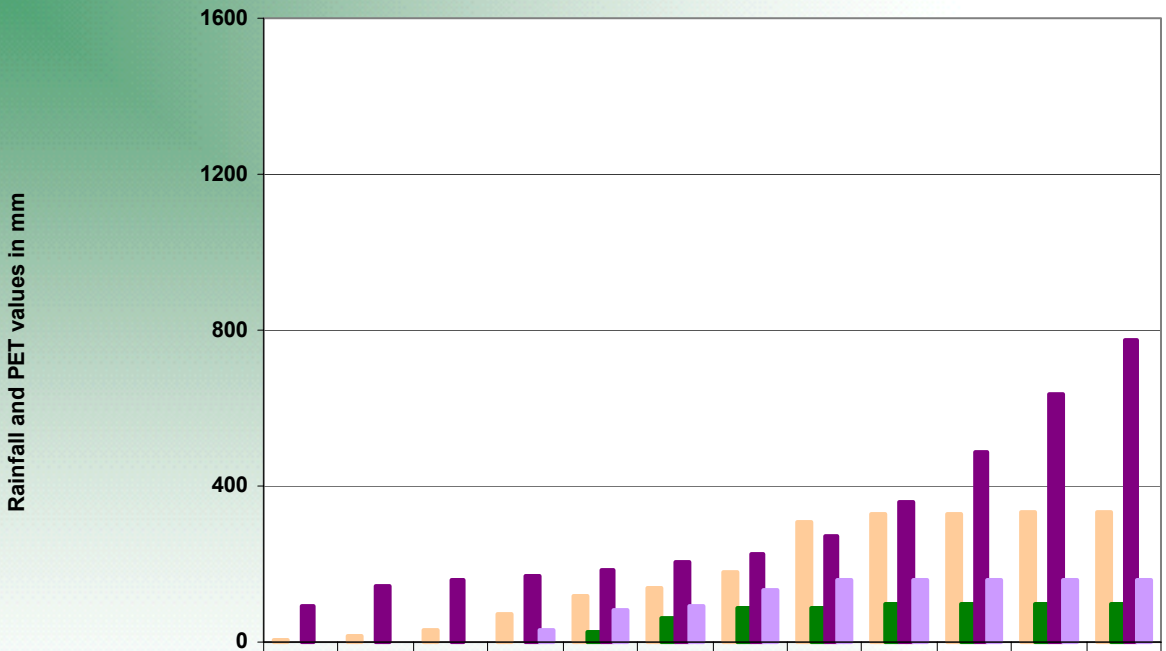
Khost: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	33	40	50	72	87	126	181	257	297	314	396	448
Accumulated Actual Rain2009 - 2010	14.0	17.0	22.0	30.0	67.0	119.0	151.0	180.0	237.0	273.0	409.0	611.0
Accumulated Actual Rain2008 - 2009	14.0	21.0	21.0	24.0	78.0	130.0	184.5	256.5	272.5	290.5	433.5	502.5
Accumulated Mean Monthly PET	127	219	261	289	317	357	436	545	707	898	1062	1205

Months (Rainfall Season 2009-2010)

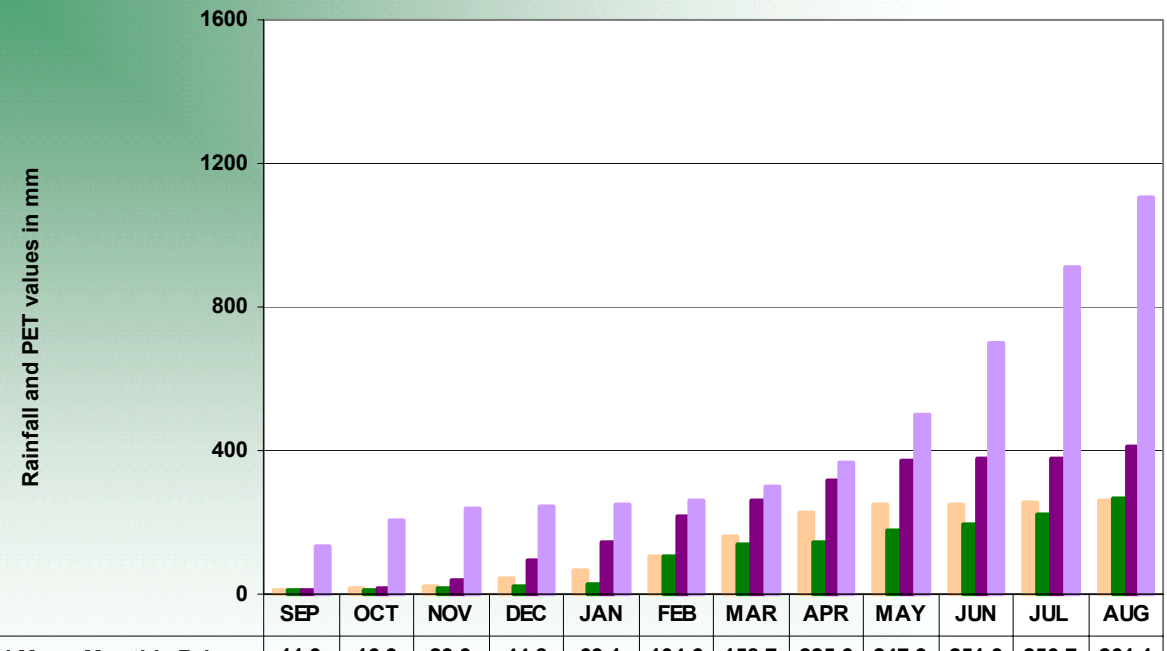
Qalat: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	4	16	30	73	116	141	178	308	327	330	332	334
Accumulated Actual Rain2009 - 2010	0.0	0.0	0.0	0.0	25.0	63.0	86.0	88.0	95.0	95.0	95.0	95.0
Accumulated Mean Monthly PET	92.7	144.4	157.6	168.6	183.6	204.6	227	272.4	357.3	485.8	636	775
Accumulated Actual Rain2008 - 2009	0.0	0.0	0.0	31.0	82.7	94.7	131.7	157.7	157.7	157.7	157.7	157.7

Months (Rainfall Season 2009-2010)

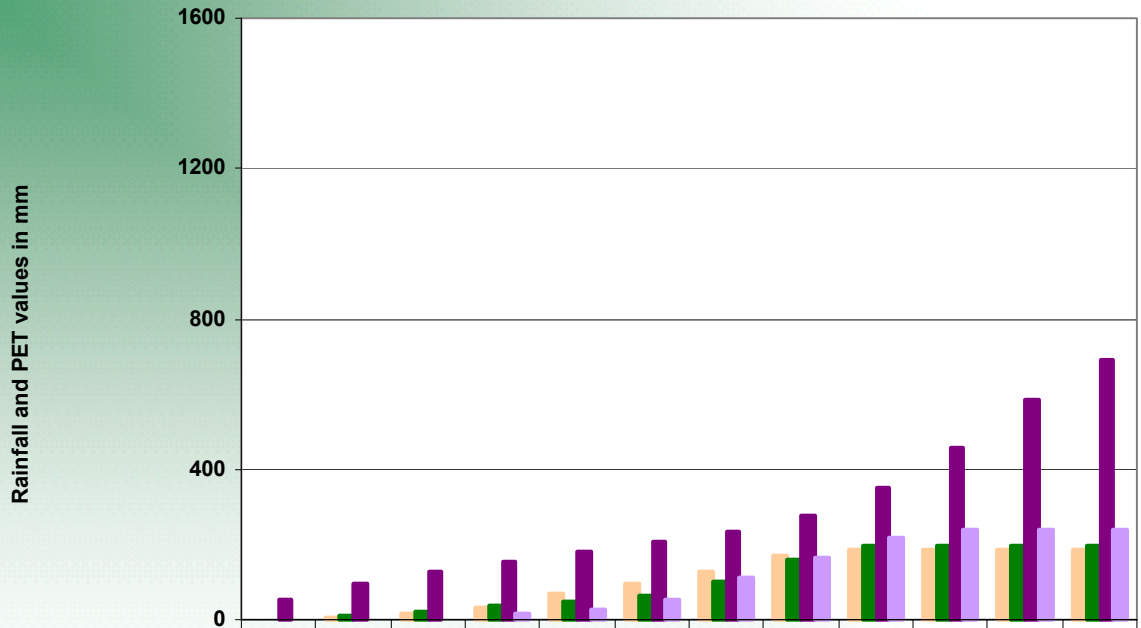
Laghman: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	11.3	16.3	23.3	44.8	69.1	104.6	158.7	225.6	247.3	251.3	256.7	261.1
Accumulated Actual Rain2009 - 2010	12.0	12.0	18.0	20.0	30.0	107.0	138.0	145.0	180.0	193.0	225.0	264.0
Accumulated Actual Rain2008 - 2009	12.0	16.0	39.0	94.0	144.0	215.0	262.0	315.0	374.0	376.0	376.0	411.0
Accumulated Mean Monthly PET	132.9	208.1	236.5	244.4	249.8	261.7	300	365.4	499.3	699	912.5	1103.1

Months (Rainfall Season 2009-2010)

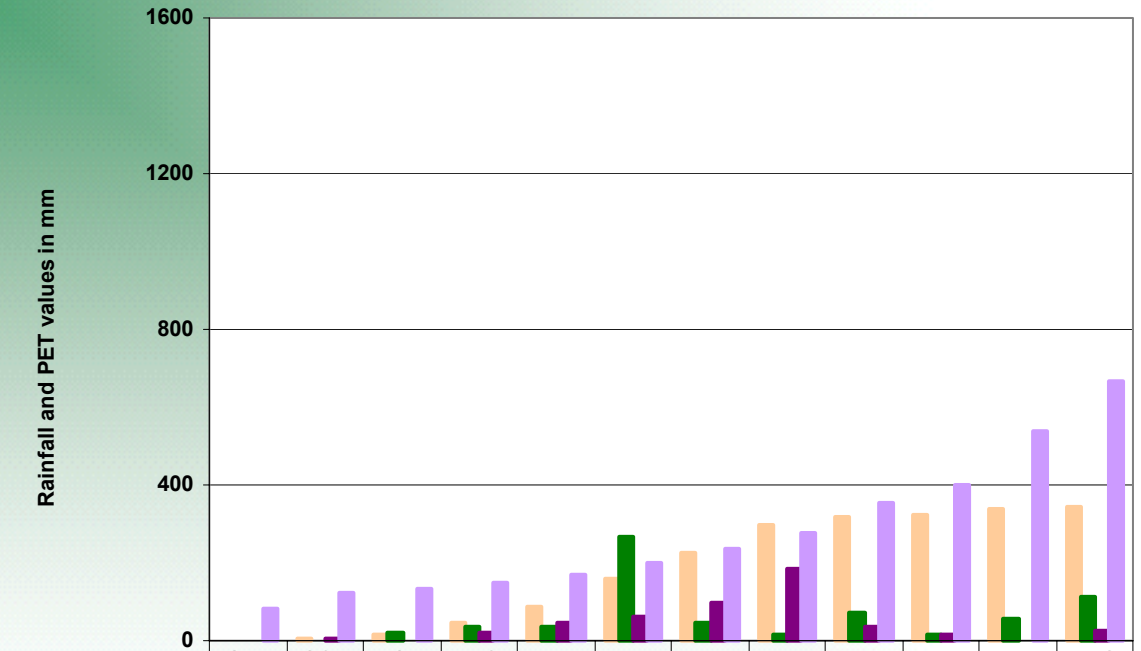
Cheghcharan: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	0	6.4	15.3	32.7	67.8	97.2	129	171.5	186.3	186.7	186.7	186.7
Accumulated Actual Rain2009 - 2010	0.0	10.2	19.2	36.4	48.4	62.9	99.1	161.2	197.4	197.9	197.9	197.9
Accumulated Mean Monthly PET	55.6	94.7	126.7	154.7	179.7	206.7	235.4	277.9	352.9	454.5	584.1	692
Accumulated Actual Rain2008 - 2009	0.0	0.0	0.0	17.0	26.3	52.0	110.8	163.5	220.4	237.6	237.6	237.6

Months (Rainfall Season 2009-2010)

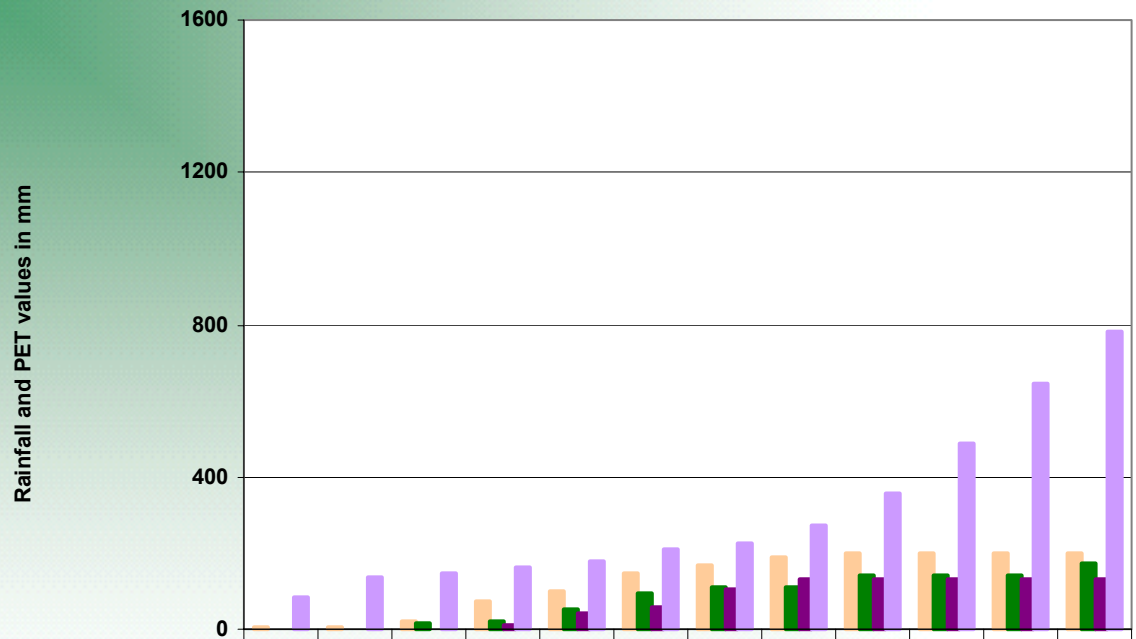
Gardiz: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	1.2	4.9	16.5	48.7	89.1	159.9	225.8	300	317.9	322.2	336.8	344.3
Actual Rain2009 - 2010	0	0	21.4	34.5	36.7	269	45.7	16.3	73.7	14.7	55.1	112.8
Actual Rain2008 - 2009	0	3.8	0	20.6	46	62	97.1	182.8	36.7	14	0.6	25.4
Accumulated Mean Monthly PET	80.3	122.4	135.4	150.4	168.4	198.4	234.4	276.9	354.4	399.6	538.9	668.4

Months (Rainfall Season 2009-2010)

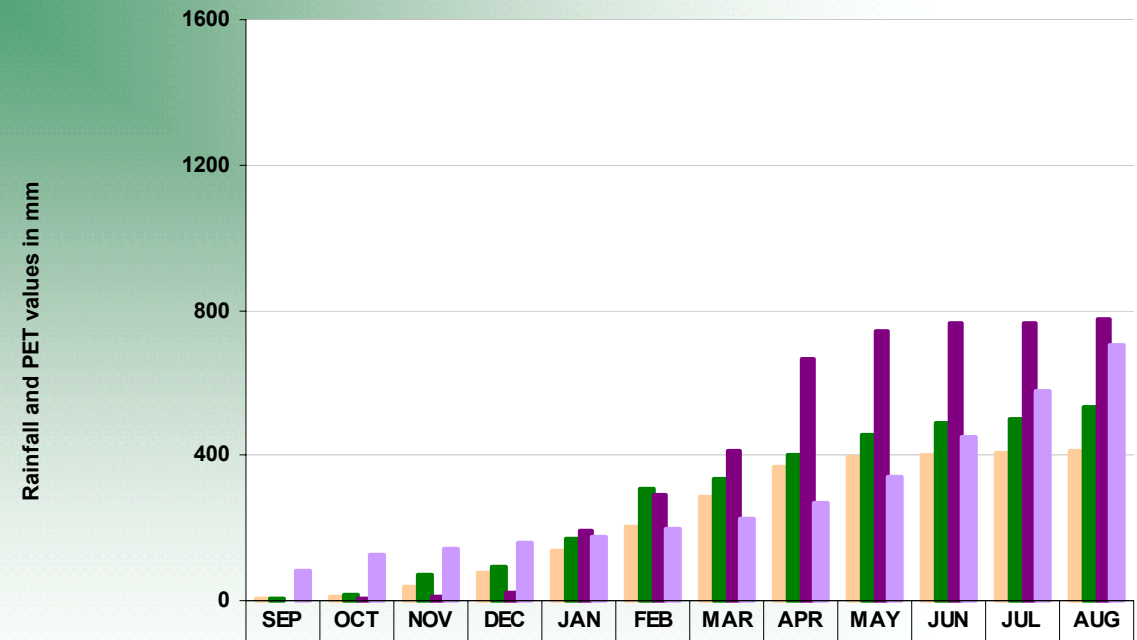
Muqer: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	7	7	22	76	100	147	170	190	198	198	200	201
Accumulated Actual Rain2009 - 2010	0.0	0.0	16.0	22.5	54.5	92.5	112.5	112.5	141.5	141.5	141.5	174.5
Accumulated Actual Rain2008 - 2009	0.0	0.0	0.0	10.0	40.0	57.0	104.0	130.0	130.0	130.0	130.0	130.0
Accumulated Mean Monthly PET	86.5	134.6	145.2	160.2	178.2	208.2	227.2	273	357.9	487.5	646.3	781.9

Months (Rainfall Season 2009-2010)

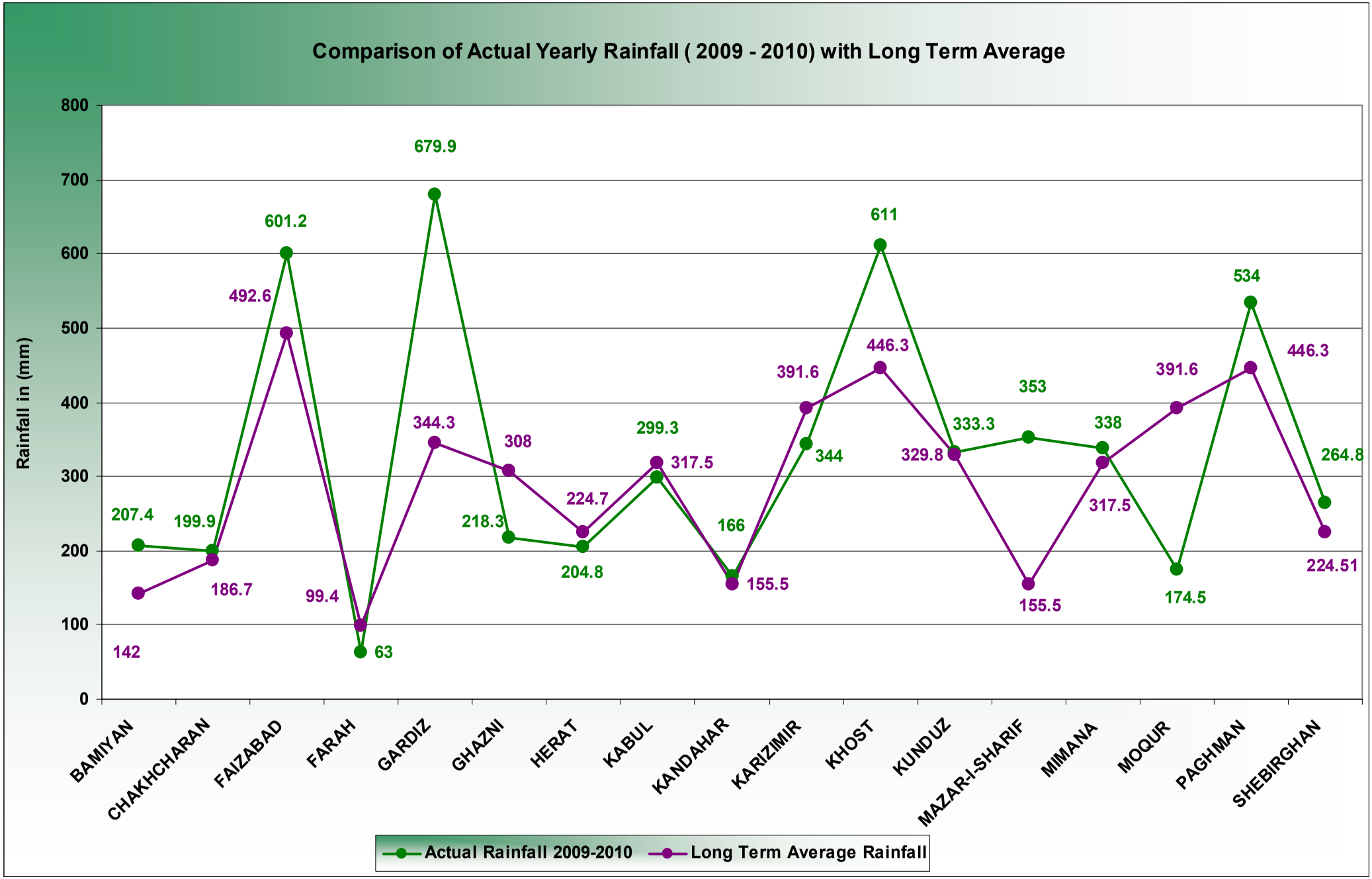
Paghman: Comparison of Accumulatd Mean Rain, Acc. Actual Rain (2009-2010) and Accumulated PET (South)



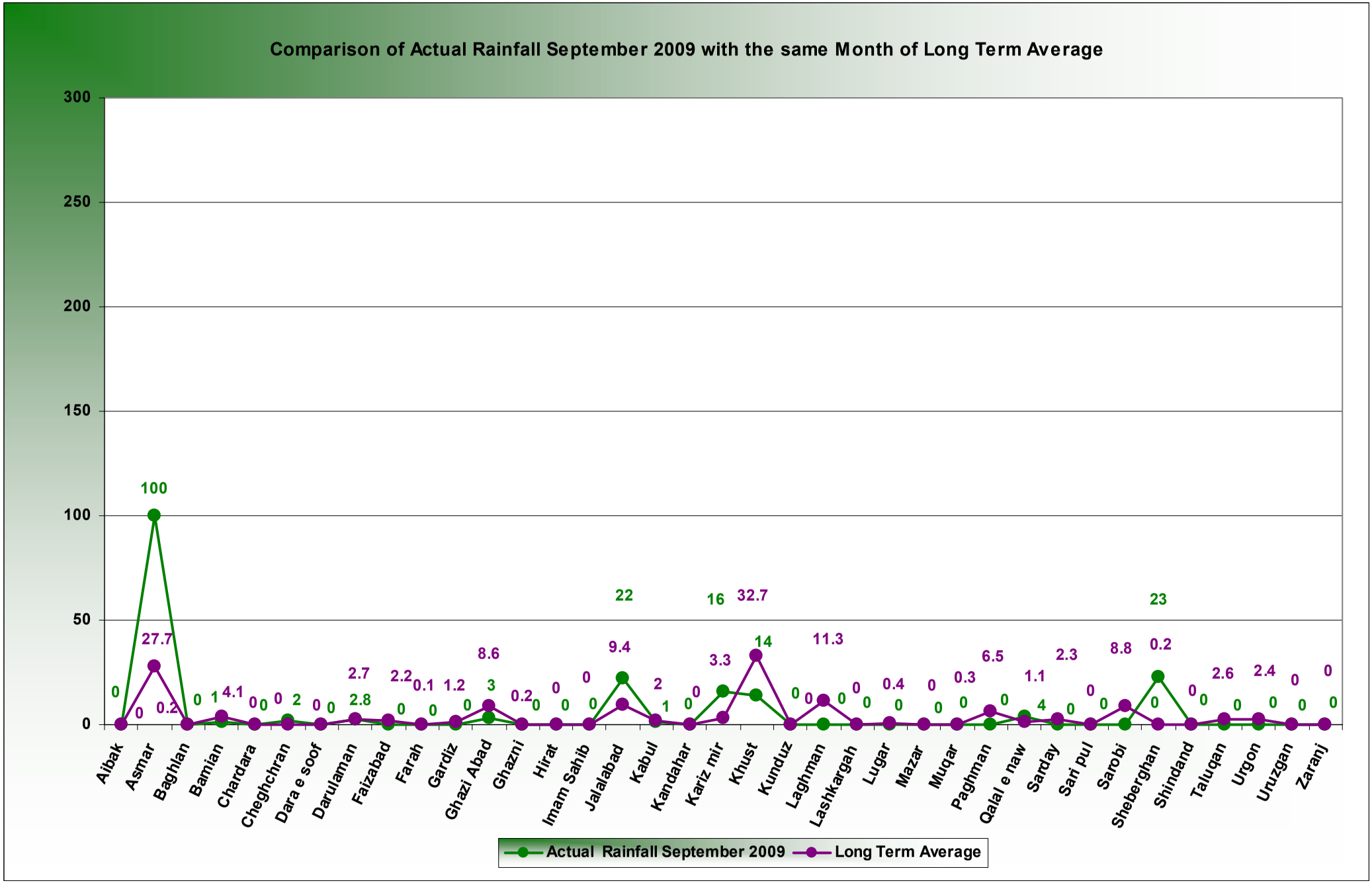
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Accumulated Mean Monthly Rain	6.5	11.4	38.2	75.3	137.4	205.9	286.8	369.9	397.5	399.9	408.2	410.1
Accumulated Actual Rain2009 - 2010	8.0	14.0	69.0	92.0	172.0	310.0	336.0	401.0	457.0	487.0	498.0	534.0
Accumulated Actual Rain2008 - 2009	0.0	8.0	13.0	22.0	191.0	290.0	412.0	667.0	743.0	766.0	766.0	777.0
Accumulated Mean Monthly PET	80.3	128.4	144.1	160.1	178.1	199.1	224.6	270.4	341.1	450	579.6	701.6

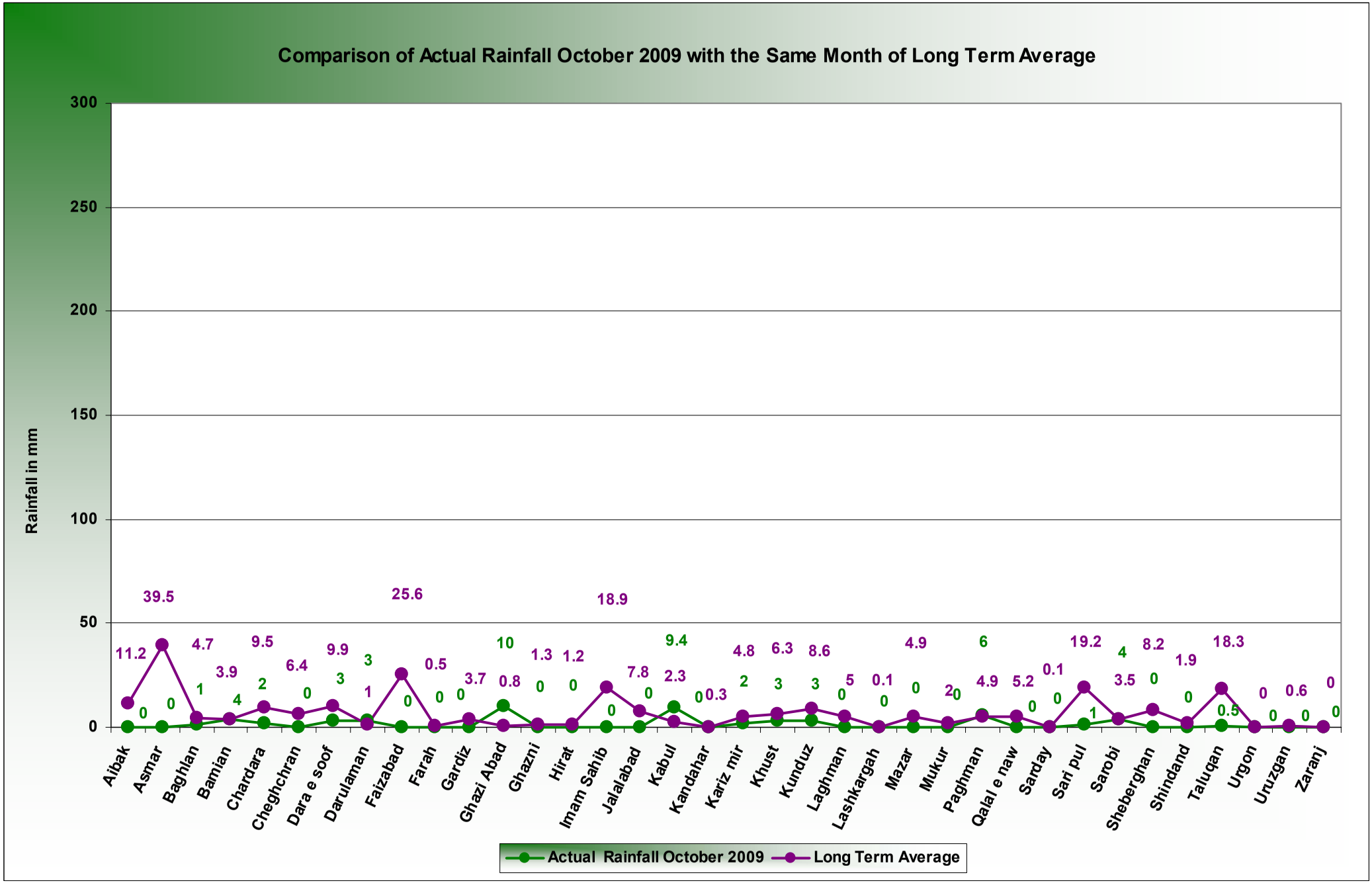
Months (Rainfall Season 2009-2010)

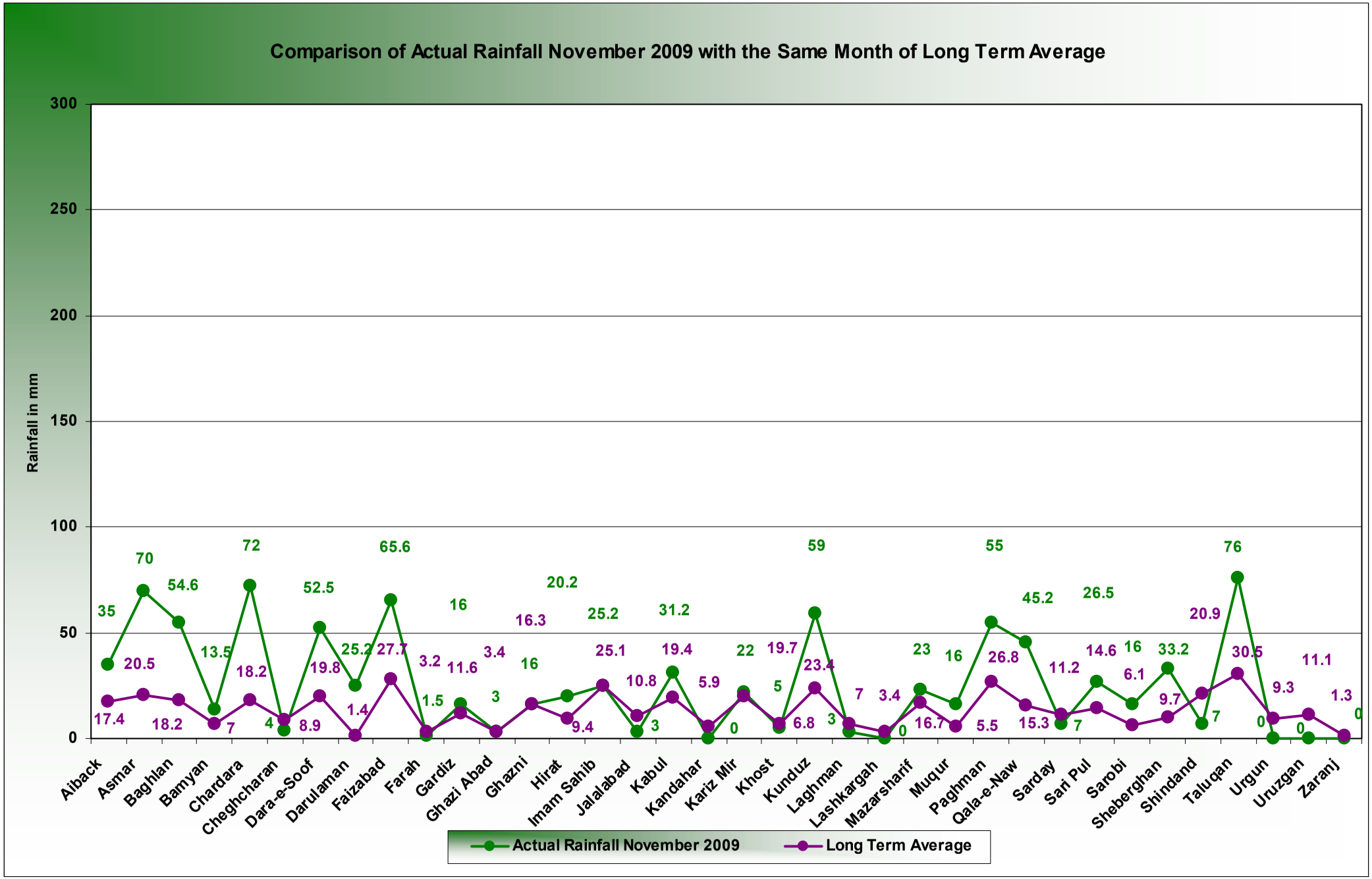
Seasonal Rainfall (mm) (2009- 2010)
Compared to
Long-Term Average

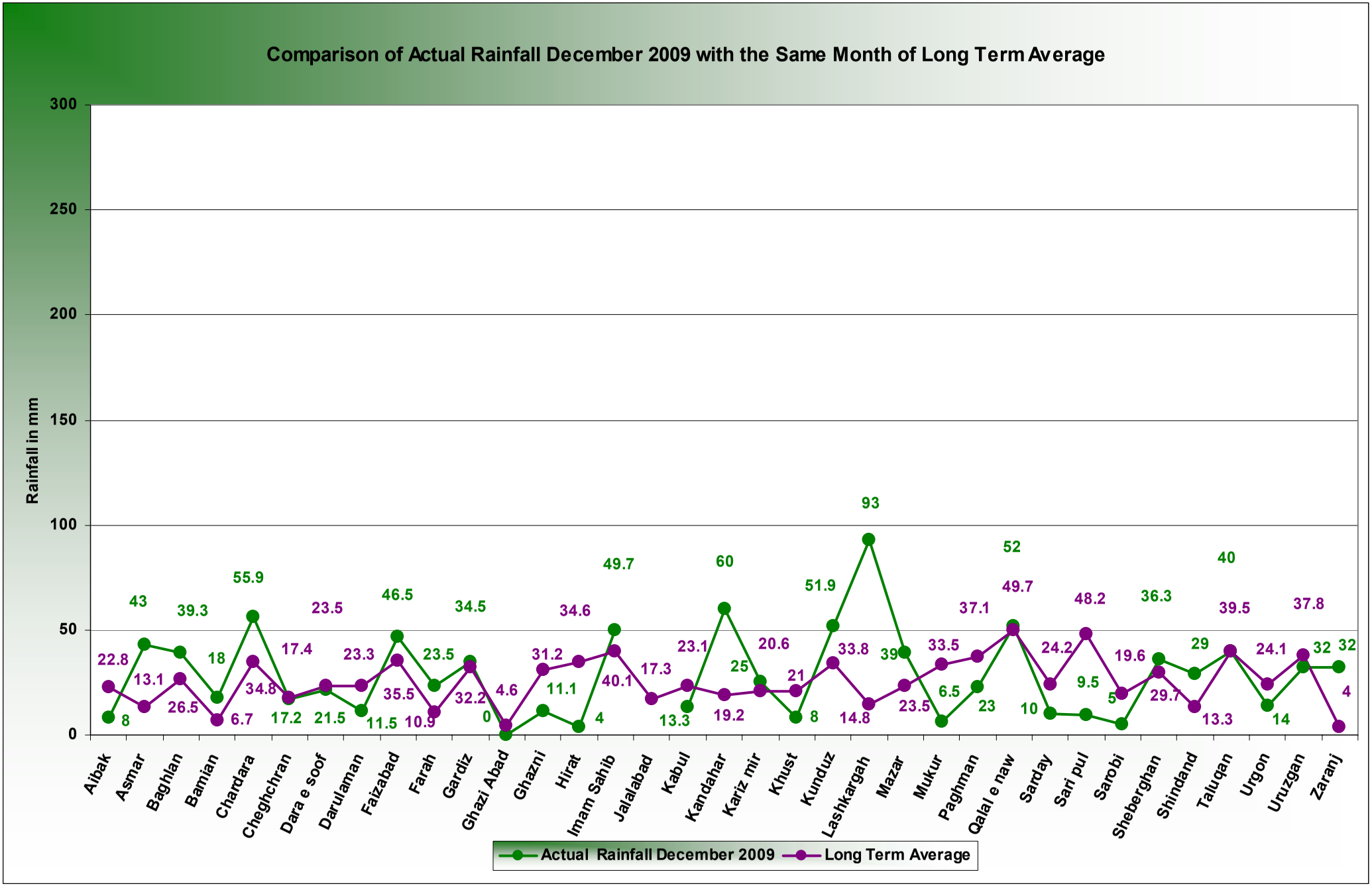

Comparison of Actual Yearly Rainfall (2009 - 2010) with Long Term Average
Rainfall in (mm)
800
700
600
500
400
300
200
100
0
207.4
199.9
601.2
99.4
63
679.9
218.3
204.8
299.3
166
611
333.3
338
174.5
534
264.8
142
186.7
492.6
344.3
308
224.7
317.5
155.5
391.6
446.3
329.8
353
155.5
317.5
391.6
446.3
224.51
BAMIYAN
CHAKHCHARAN
FAIZABAD
FARAH
GARDIZ
GHAZNI
HERAT
KABUL
KANDAHAR
KARIZIMIR
KHOST
KUNDUZ
MAZAR-I-SHARIF
MIMANA
MOQUR
PAGHMAN
SHEBIRGHAN
Actual Rainfall 2009-2010
Long Term Average Rainfall

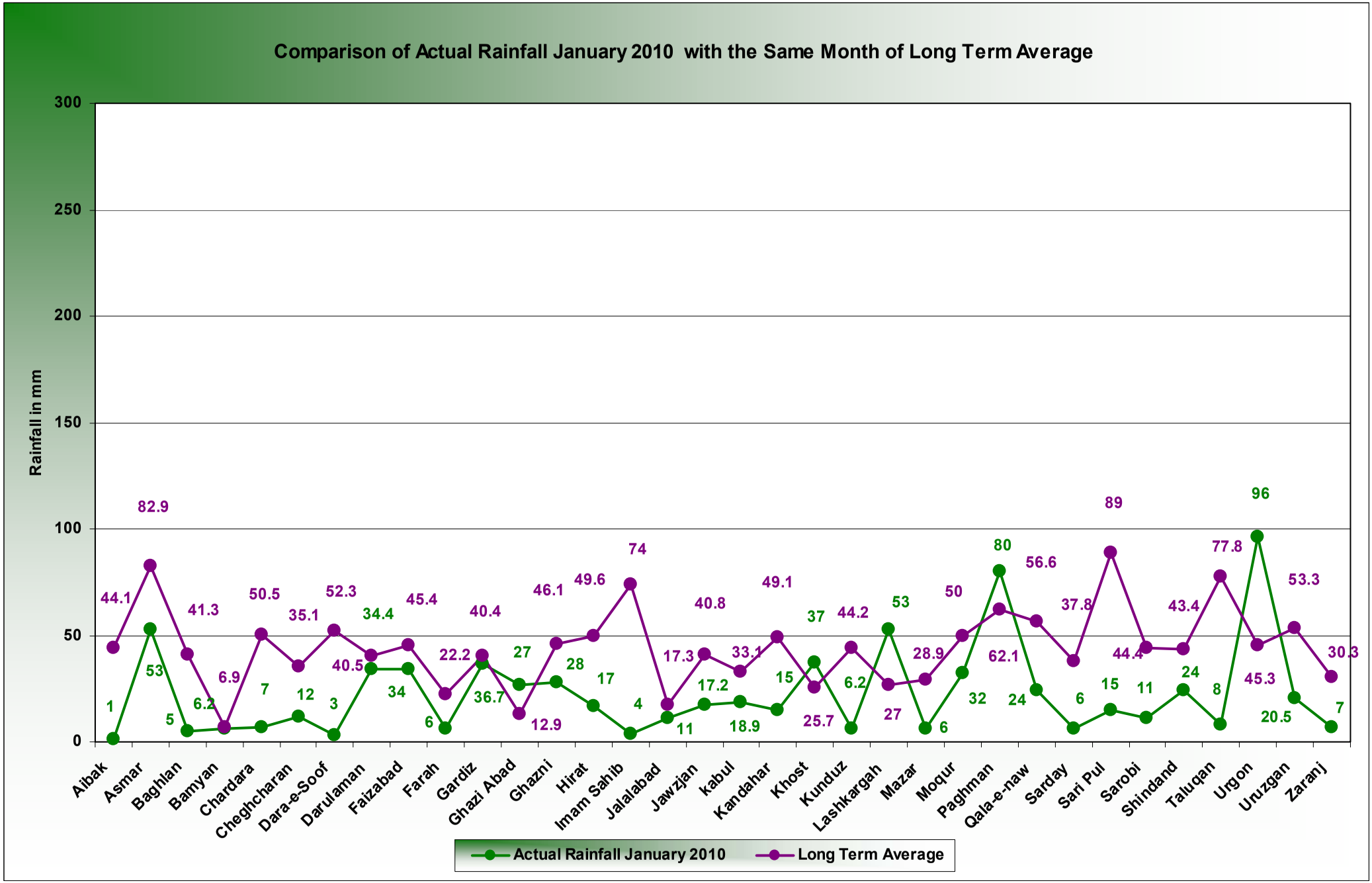
Monthly Rainfall Comparison
With
Long Term Average

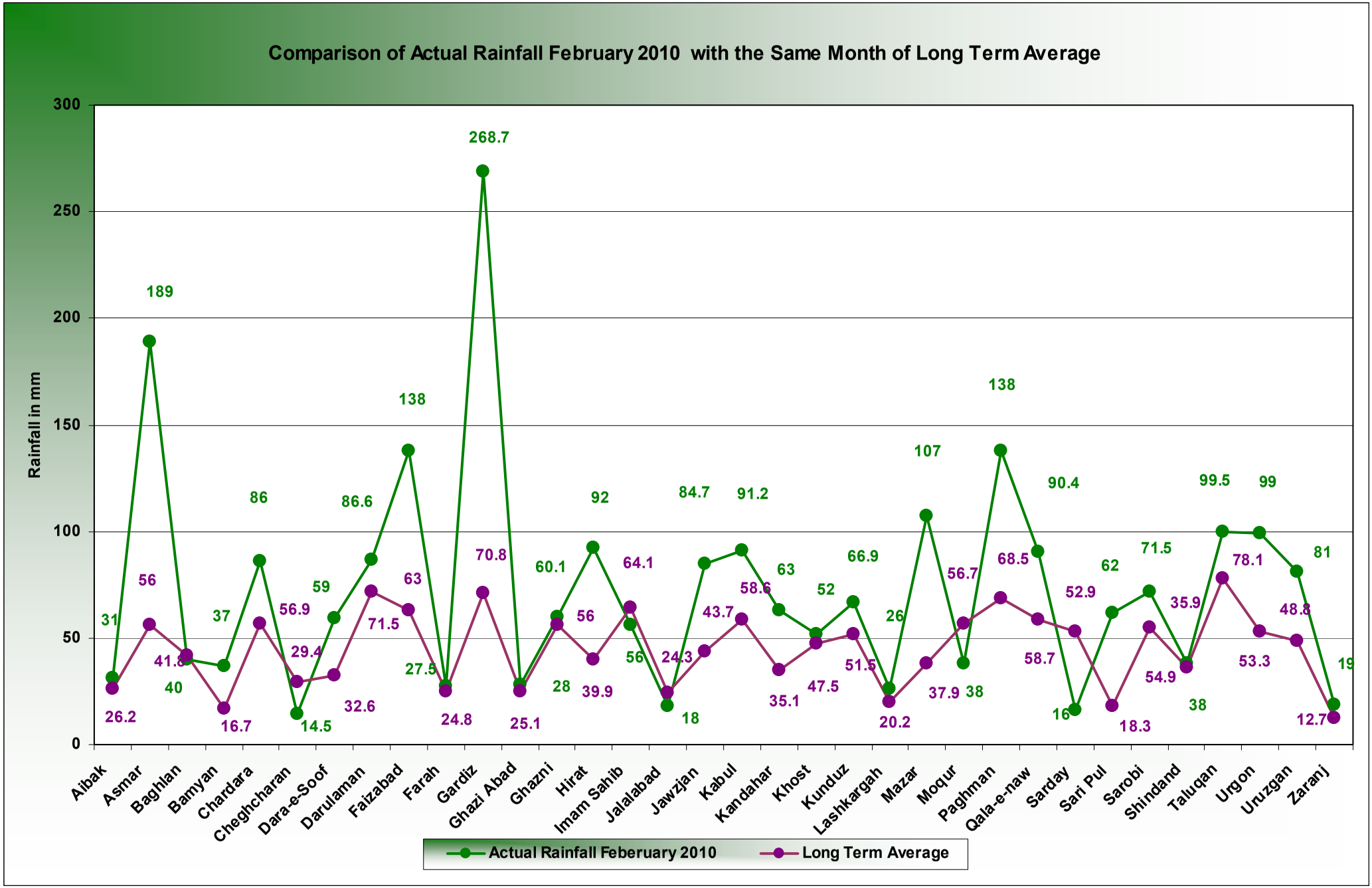

Comparison of Actual Rainfall September 2009 with the same Month of Long Term Average
300
250
200
150
100
50
0
Aibak 0 0
Asmar 100 27.7
Baghlan 0 0.2
Bamian 0 1
Chardara 4.1 0
Cheghchran 0 0
Dara e soof 0 2
Darulaman 0 0
Faizabad 2.7 2.8
Farah 2.2 0
Gardiz 0.1 0
Ghazi Abad 1.2 0
Ghazni 8.6 3
Hirat 0.2 0
Imam Sahib 0 0
Jalalabad 0 0
Kabul 22 9.4
Kandahar 2 1
Kariz mir 0 0
Khust 16 3.3
Kunduz 32.7 14
Laghman 0 0
Lashkargah 11.3 0
Lugar 0 0
Mazar 0.4 0
Muqar 0 0
Paghman 0.3 0
Qalal e naw 6.5 0
Sarday 1.1 4
Sari pul 2.3 0
Sarobi 0 0
Sheberghan 8.8 0
Shindand 23 0.2
Taluqan 0 0
Urgon 2.6 0
Uruzgan 2.4 0
Zaranj 0 0
0 0
Actual Rainfall September 2009
Long Term Average

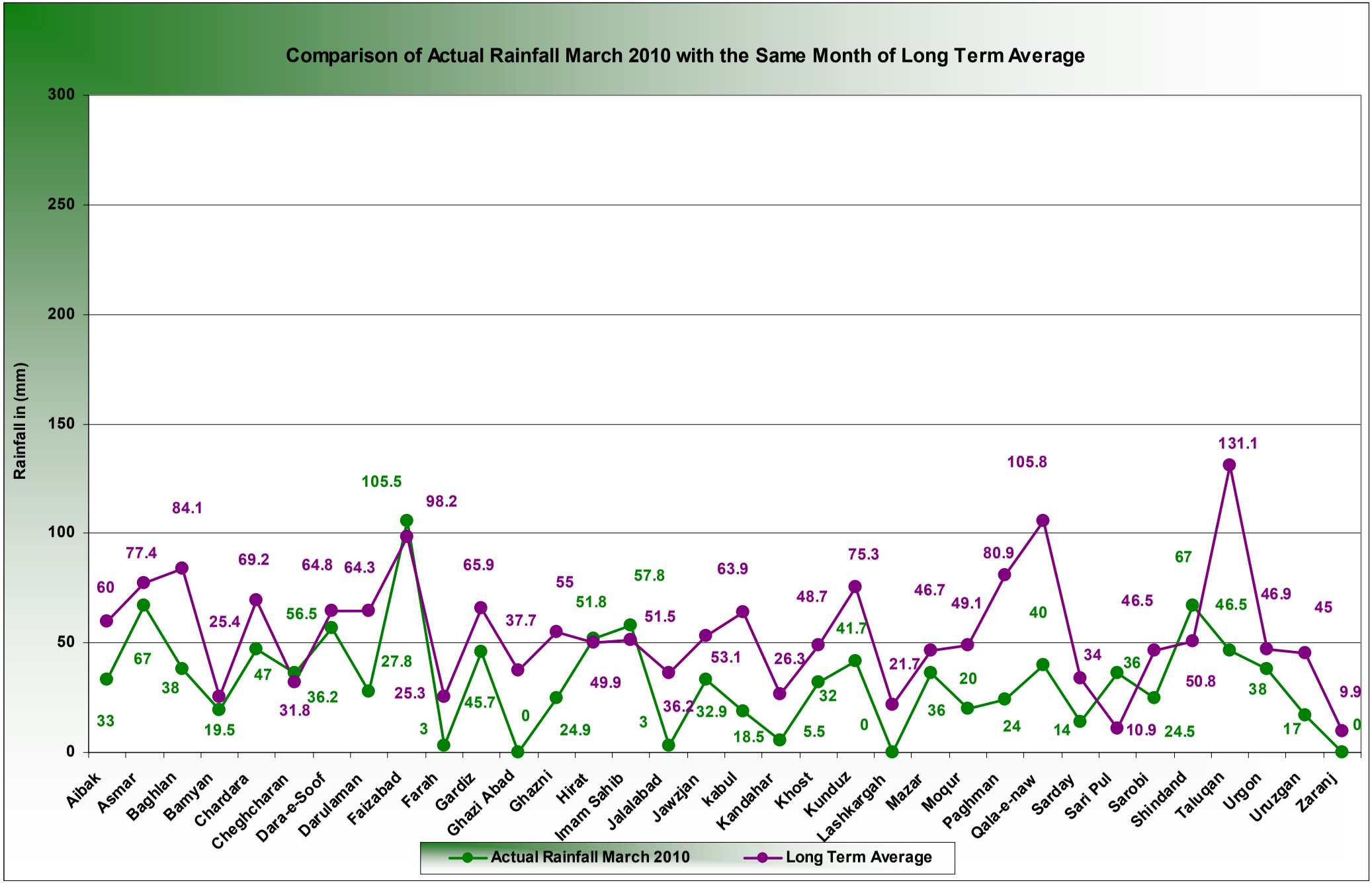

Comparison of Actual Rainfall October 2009 with the Same Month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
Aibak 11.2 0
Asmar 39.5 0
Baghlan 4.7 1
Bamian 3.9 4
Chardara 9.5 2
Cheghchran 6.4 0
Dara e soof 9.9 3
Darulaman 3 1
Faizabad 25.6 0
Farah 0.5 0
Gardiz 0 3.7
Ghazi Abad 10 0.8
Ghazni 1.3 0
Hirat 1.2 0
Imam Sahib 18.9 0
Jalalabad 7.8 0
Kabul 9.4 2.3
Kandahar 0 0.3
Kariz mir 4.8 2
Khust 6.3 3
Kunduz 8.6 3
Laghman 0 5
Lashkargah 0.1 0
Mazar 4.9 0
Mukur 2 0
Paghman 6 4.9
Qalal e naw 5.2 0
Sarday 0.1 0
Sari pul 19.2 1
Sarobi 4 3.5
Sheberghan 8.2 0
Shindand 1.9 0
Taluqan 18.3 0.5
Urgon 0 0
Uruzgan 0.6 0
Zaranj 0 0
Actual Rainfall October 2009
Long Term Average

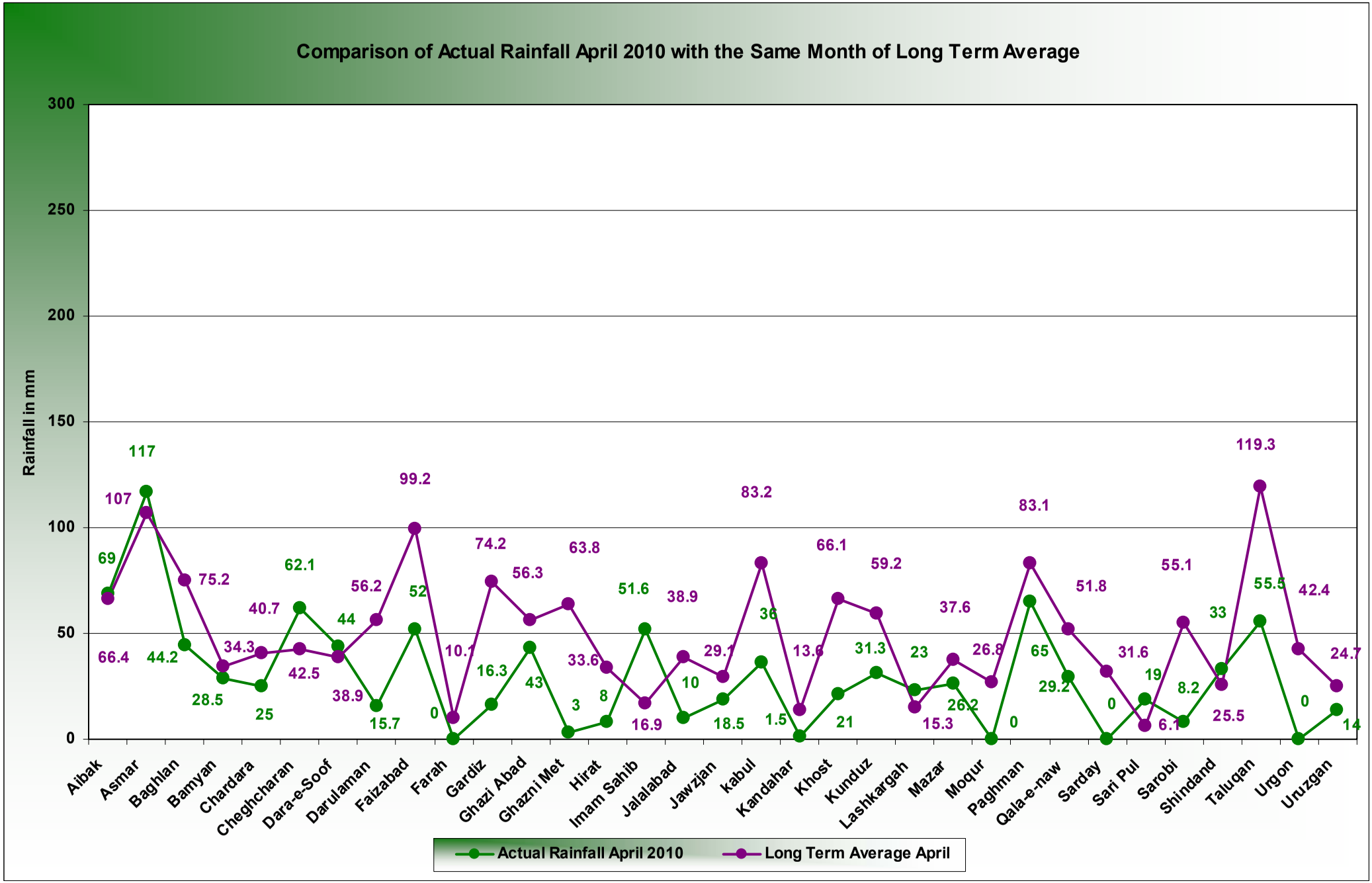

Comparison of Actual Rainfall November 2009 with the Same Month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
Aiback
Asmar
Baghlan
Bamyan
Chardara
Cheghcharan
Dara-e-Soof
Darulaman
Faizabad
Farah
Gardiz
Ghazi Abad
Ghazni
Hirat
Imam Sahib
Jalalabad
Kabul
Kandahar
Kariz Mir
Khost
Kunduz
Laghman
Lashkargah
Mazarsharif
Muqur
Paghman
Qala-e-Naw
Sarday
Sari Pul
Sarobi
Sheberghan
Shindand
Taluqan
Urgun
Uruzgan
Zaranj
35
70
54.6
13.5
72
4
52.5
25.2
65.6
3.2
16
3.4
16.3
20.2
25.2
31.2
5.9
22
19.7
59
7
3.4
23
16
55
45.2
11.2
26.5
14.6
16
33.2
20.9
76
30.5
9.3
11.1
1.3
0
17.4
20.5
18.2
7
18.2
4
8.9
19.8
1.4
27.7
1.5
11.6
3
16
25.1
9.4
10.8
3
19.4
0
6.8
23.4
3
0
16.7
5.5
26.8
15.3
7
14.6
6.1
9.7
7
0
0
Actual Rainfall November 2009
Long Term Average

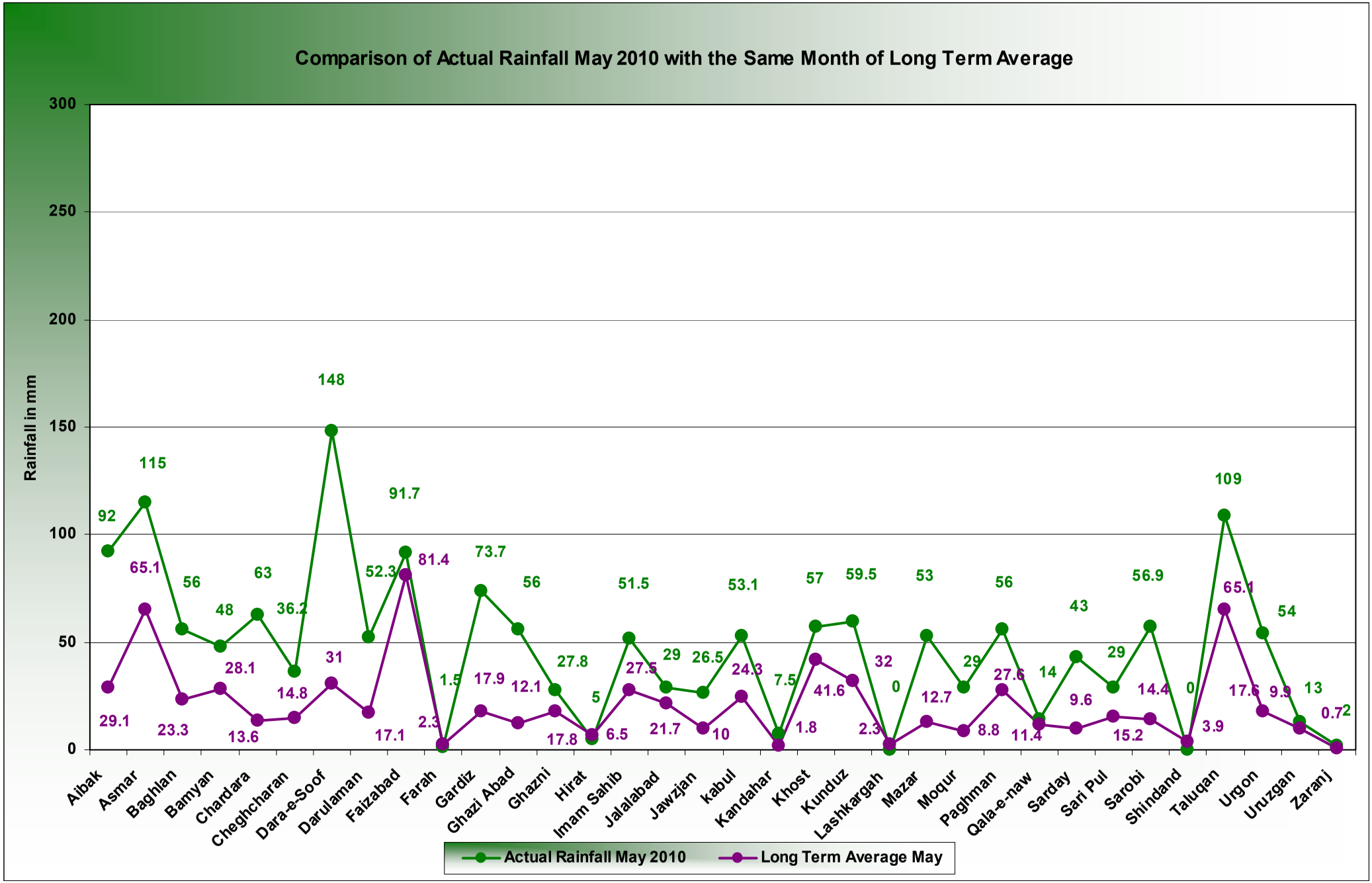

Comparison of Actual Rainfall December 2009 with the Same Month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
Aibak 22.8 8
Asmar 43 13.1
Baghlan 39.3 26.5
Bamian 18 6.7
Chardara 55.9 34.8
Cheghchran 17.4 17.2
Dara e soof 23.5 21.5
Darulaman 23.3 11.5
Faizabad 46.5 35.5
Farah 10.9 23.5
Gardiz 34.5 32.2
Ghazi Abad 0 4.6
Ghazni 31.2 11.1
Hirat 34.6 4
Imam Sahib 49.7 40.1
Jalalabad 17.3
Kabul 13.3 23.1
Kandahar 60 19.2
Kariz mir 25 20.6
Khust 21 8
Kunduz 51.9 33.8
Lashkargah 93 14.8
Mazar 39 23.5
Mukur 33.5 6.5
Paghman 37.1 23
Qalal e naw 52 49.7
Sarday 24.2 10
Sari pul 48.2 9.5
Sarobi 19.6 5
Sheberghan 36.3 29.7
Shindand 29 13.3
Taluqan 40 39.5
Urgon 24.1 14
Uruzgan 37.8 32
Zaranj 32 4
Actual Rainfall December 2009
Long Term Average

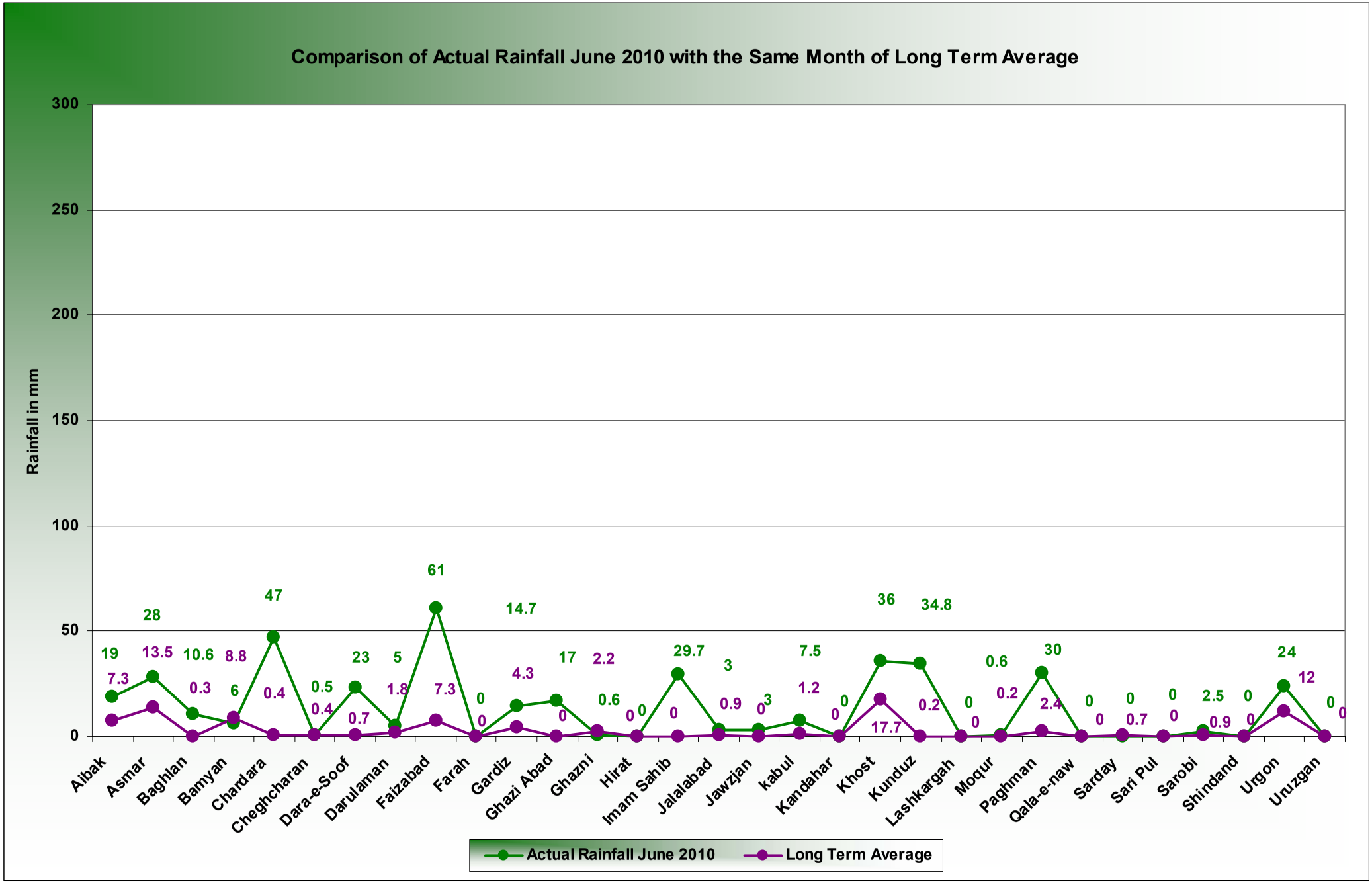

Comparison of Actual Rainfall January 2010 with the Same Month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
Aibak 44.1 1
Asmar 82.9 53
Baghlan 41.3 5
Bamyan 6.9 6.2
Chardara 50.5 7
Cheghcharan 35.1 12
Dara-e-Soof 52.3 3
Darulaman 40.5 34.4
Faizabad 45.4 34
Farah 22.2 6
Gardiz 40.4 36.7
Ghazi Abad 27 12.9
Ghazni 46.1 28
Hirat 49.6 17
Imam Sahib 74 4
Jalalabad 17.3 11
Jawzjan 40.8 17.2
kabul 33.1 18.9
Kandahar 49.1 15
Khost 37 25.7
Kunduz 44.2 6.2
Lashkargah 53 27
Mazar 28.9 6
Moqur 50 32
Paghman 80 62.1
Qala-e-naw 56.6 24
Sarday 37.8 6
Sari Pul 89 15
Sarobi 44.4 11
Shindand 43.4 24
Taluqan 77.8 8
Urgon 96 45.3
Uruzgan 53.3 20.5
Zaranj 30.3 7
Actual Rainfall January 2010
Long Term Average

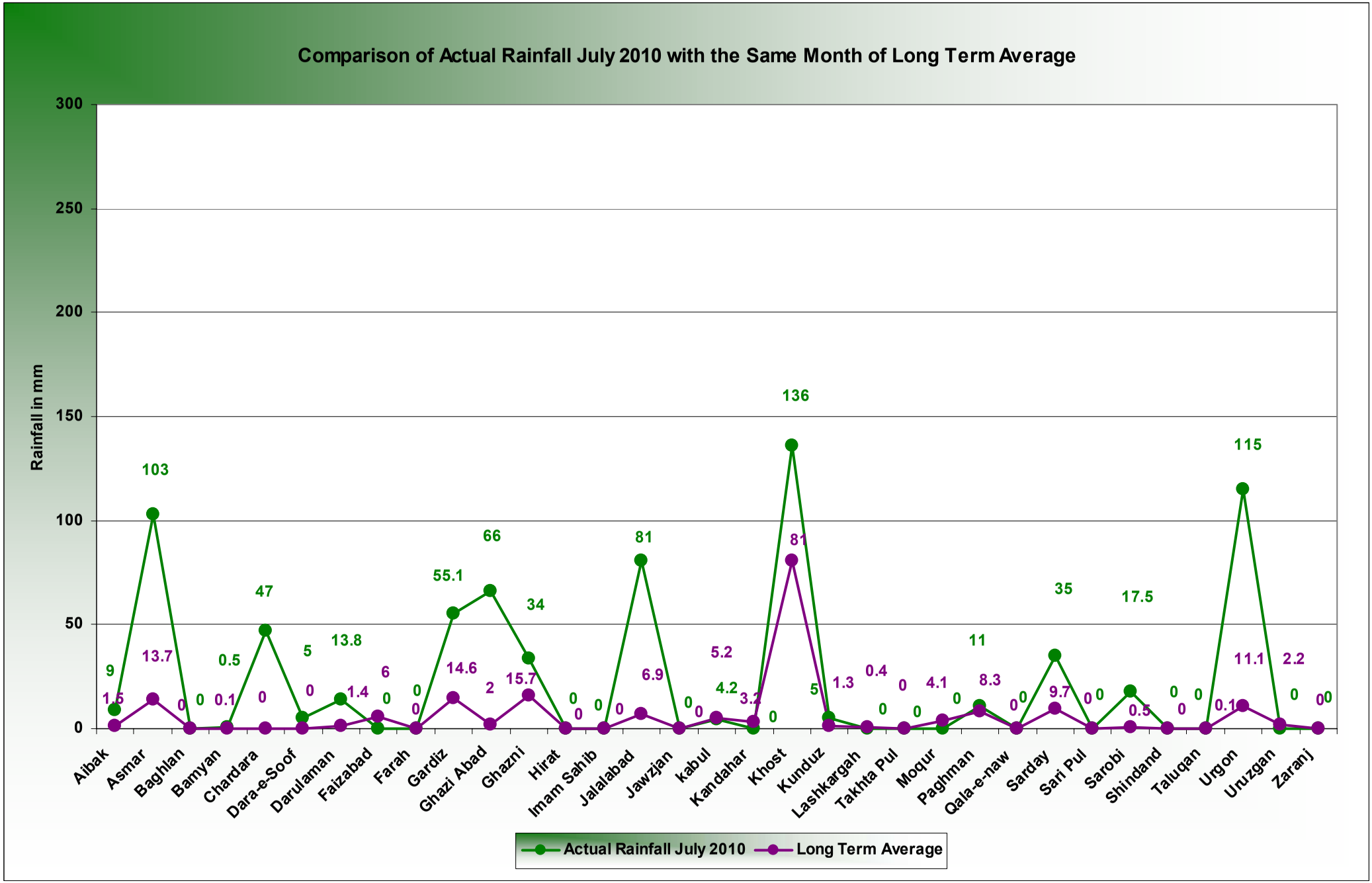

Comparison of Actual Rainfall February 2010 with the Same Month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
Aibak
Asmar
Baghlan
Bamyan
Chardara
Cheghcharan
Dara-e-Soof
Darulaman
Faizabad
Farah
Gardiz
Ghazi Abad
Ghazni
Hirat
Imam Sahib
Jalalabad
Jawzjan
Kabul
Kandahar
Khost
Kunduz
Lashkargah
Mazar
Moqur
Paghman
Qala-e-naw
Sarday
Sari Pul
Sarobi
Shindand
Taluqan
Urgon
Uruzgan
Zaranj
31
56
189
41.8
40
37
16.7
86
56.9
29.4
14.5
59
86.6
32.6
71.5
138
63
27.5
24.8
268.7
70.8
25.1
28
60.1
56
39.9
92
64.1
56
24.3
18
84.7
43.7
91.2
58.6
35.1
63
47.5
52
51.5
66.9
26
20.2
107
37.9
56.7
38
138
68.5
58.7
90.4
16
52.9
62
18.3
71.5
54.9
35.9
38
99.5
78.1
53.3
99
48.8
12.7
81
19
Actual Rainfall Feberuary 2010
Long Term Average

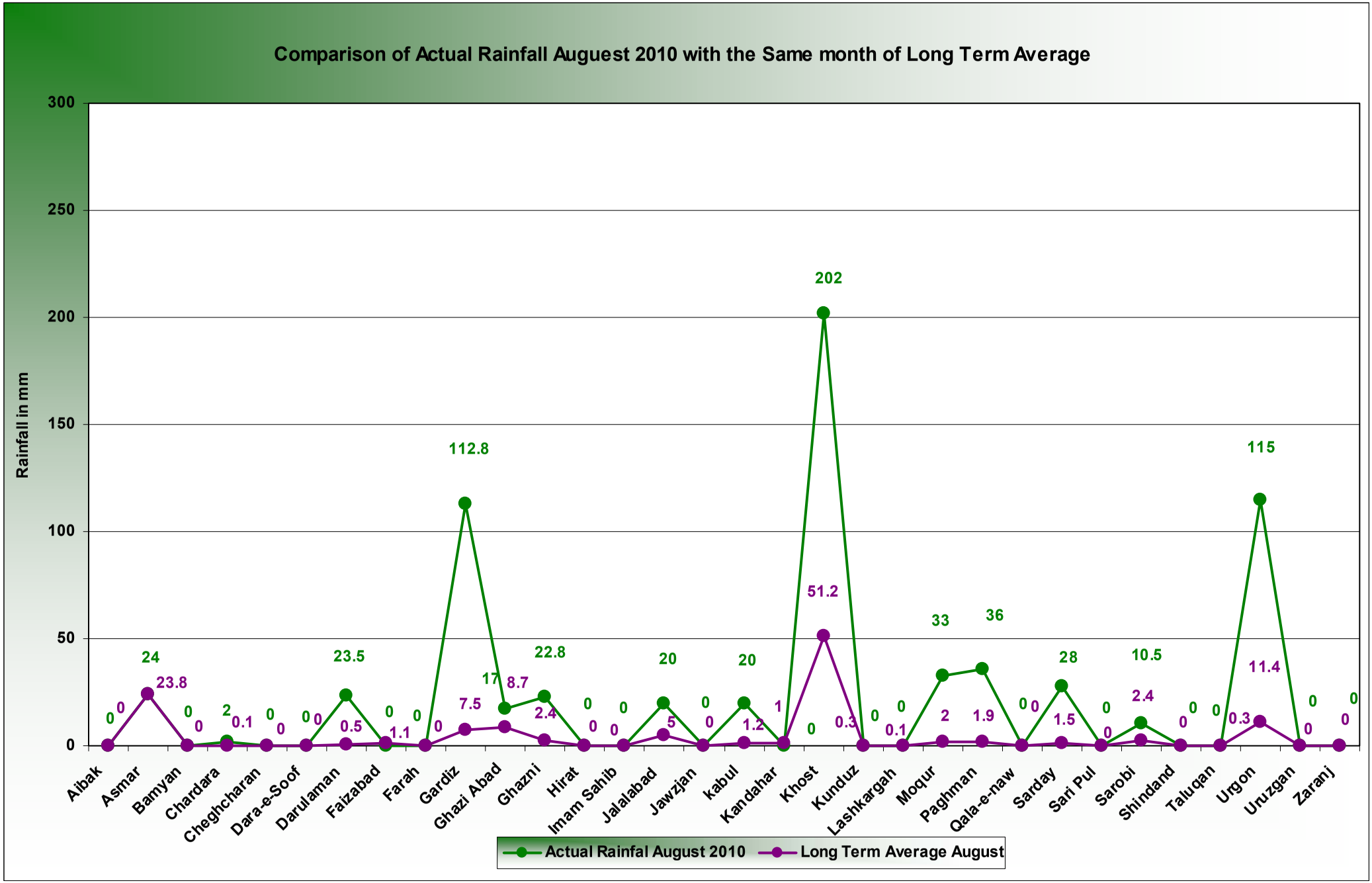

Comparison of Actual Rainfall March 2010 with the Same Month of Long Term Average
Rainfall in (mm)
300
250
200
150
100
50
0
Aibak 60 33
Asmar 77.4 67
Baghlan 84.1 38
Bamyan 25.4 19.5
Chardara 69.2 47
Cheghcharan 31.8 56.5
Dara-e-Soof 64.8 36.2
Darulaman 64.3 27.8
Faizabad 105.5 98.2
Farah 25.3 3
Gardiz 65.9 45.7
Ghazi Abad 37.7 0
Ghazni 55 24.9
Hirat 51.8 49.9
Imam Sahib 57.8 51.5
Jalalabad 3 36.2
Jawzjan 32.9 53.1
kabul 63.9 18.5
Kandahar 26.3 5.5
Khost 48.7 32
Kunduz 75.3 41.7
Lashkargah 0 21.7
Mazar 46.7 36
Moqur 49.1 20
Paghman 80.9 24
Qala-e-naw 105.8 40
Sarday 14 34
Sari Pul 36 10.9
Sarobi 46.5 24.5
Shindand 67 50.8
Taluqan 131.1 46.5
Urgon 46.9 38
Uruzgan 17 45
Zaranj 9.9 0
Actual Rainfall March 2010
Long Term Average


Comparison of Actual Rainfall April 2010 with the Same Month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
Aibak
Asmar
Baghlan
Bamyan
Chardara
Cheghcharan
Dara-e-Soof
Darulaman
Faizabad
Farah
Gardiz
Ghazi Abad
Ghazni Met
Hirat
Imam Sahib
Jalalabad
Jawzjan
kabul
Kandahar
Khost
Kunduz
Lashkargah
Mazar
Moqur
Paghman
Qala-e-naw
Sarday
Sari Pul
Sarobi
Shindand
Taluqan
Urgon
Uruzgan
69
107
66.4
117
44.2
28.5
75.2
34.3
25
40.7
42.5
62.1
38.9
44
56.2
15.7
99.2
52
0
10.1
74.2
16.3
56.3
43
63.8
3
33.6
8
51.6
16.9
38.9
10
29.1
18.5
83.2
36
1.5
13.6
66.1
21
59.2
31.3
23
15.3
37.6
26.2
26.8
0
83.1
65
29.2
51.8
0
31.6
19
6.1
55.1
8.2
33
25.5
119.3
55.5
0
42.4
24.7
14
Actual Rainfall April 2010
Long Term Average April


Comparison of Actual Rainfall May 2010 with the Same Month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
92
115
56
48
63
36.2
148
52.3
91.7
2.3
73.7
56
27.8
5
51.5
29
26.5
53.1
7.5
57
59.5
32
0
53
29
56
14
43
29
56.9
0
109
54
13
0.72
29.1
65.1
23.3
28.1
13.6
14.8
31
17.1
81.4
1.5
17.9
12.1
17.8
6.5
27.5
21.7
10
24.3
1.8
41.6
2.3
12.7
8.8
27.6
11.4
9.6
15.2
14.4
3.9
65.1
17.6
9.9
Aibak
Asmar
Baghlan
Bamyan
Chardara
Cheghcharan
Dara-e-Soof
Darulaman
Faizabad
Farah
Gardiz
Ghazi Abad
Ghazni
Hirat
Imam Sahib
Jalalabad
Jawzjan
kabul
Kandahar
Khost
Kunduz
Lashkargah
Mazar
Moqur
Paghman
Qala-e-naw
Sarday
Sari Pul
Sarobi
Shindand
Taluqan
Urgon
Uruzgan
Zaranj
Actual Rainfall May 2010
Long Term Average May


Comparison of Actual Rainfall June 2010 with the Same Month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
Aibak 19 7.3
Asmar 28 13.5
Baghlan 10.6 0.3
Bamyan 8.8 6
Chardara 47 0.4
Cheghcharan 0.5 0.4
Dara-e-Soof 23 0.7
Darulaman 5 1.8
Faizabad 61 7.3
Farah 0 0
Gardiz 14.7 4.3
Ghazi Abad 17 0
Ghazni 2.2 0.6
Hirat 0 0
Imam Sahib 29.7 0
Jalalabad 3 0.9
Jawzjan 0 3
kabul 7.5 1.2
Kandahar 0 0
Khost 36 17.7
Kunduz 34.8 0.2
Lashkargah 0 0
Moqur 0.6 0.2
Paghman 30 2.4
Qala-e-naw 0 0
Sarday 0 0.7
Sari Pul 0 0
Sarobi 2.5 0.9
Shindand 0 0
Urgon 24 12
Uruzgan 0 0
Actual Rainfall June 2010
Long Term Average

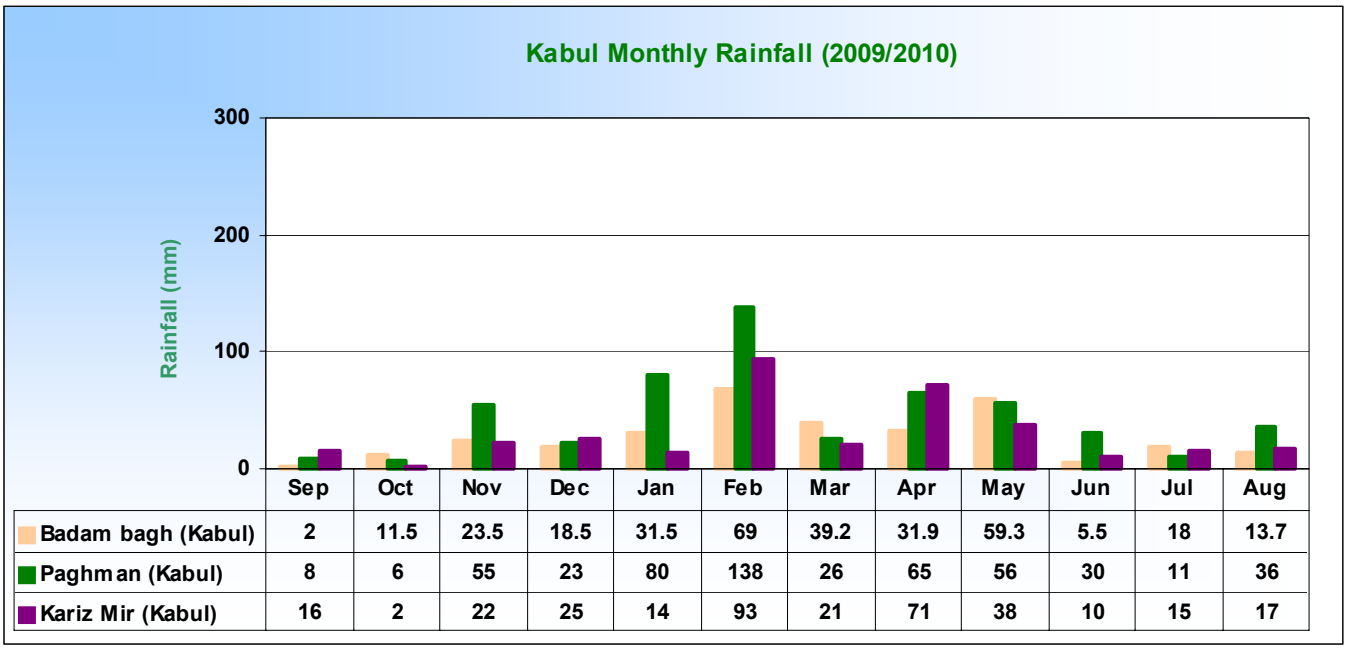

Comparison of Actual Rainfall July 2010 with the Same Month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
Aibak
Asmar
Baghlan
Bamyan
Chardara
Dara-e-Soof
Darulaman
Faizabad
Farah
Gardiz
Ghazi Abad
Ghazni
Hirat
Imam Sahib
Jalalabad
Jawzjan
kabul
Kandahar
Khost
Kunduz
Lashkargah
Takhta Pul
Moqur
Paghman
Qala-e-naw
Sarday
Sari Pul
Sarobi
Shindand
Taluqan
Urgon
Uruzgan
Zaranj
9
1.5
103
13.7
0
0
0.1
0.5
47
0
5
0
13.8
1.4
6
0
0
0
55.1
14.6
66
2
34
15.7
0
0
0
0
81
6.9
0
0
5.2
4.2
3.2
0
136
81
5
1.3
0.4
0
0
4.1
0
11
8.3
0
0
35
9.7
0
0
17.5
0.5
0
0
0
0.1
115
11.1
2.2
0
0
0
Actual Rainfall July 2010
Long Term Average


Comparison of Actual Rainfall Auguest 2010 with the Same month of Long Term Average
Rainfall in mm
300
250
200
150
100
50
0
Aibak 0 0
Asmar 24 23.8
Banyan 0 0
Chardara 2 0.1
Cheghcharan 0 0
Dara-e-Soof 0 0
Darulaman 23.5 0.5
Faizabad 0 1.1
Farah 0 0
Gardiz 112.8 7.5
Ghazi Abad 17 8.7
Ghazni 22.8 2.4
Hirat 0 0
Imam Sahib 0 0
Jalalabad 20 5
Jawzjan 0 0
kabul 20 1.2
Kandahar 1 0
Khost 202 51.2
Kunduz 0 0.3
Lashkargah 0 0.1
Moqur 33 2
Paghman 36 1.9
Qala-e-naw 0 0
Sarday 28 1.5
Sari Pul 0 0
Sarobi 10.5 2.4
Shindand 0 0
Taluqan 0 0
Urgon 115 0.3
Uruzgan 11.4 0
Zaranj 0 0
Actual Rainfal August 2010
Long Term Average August

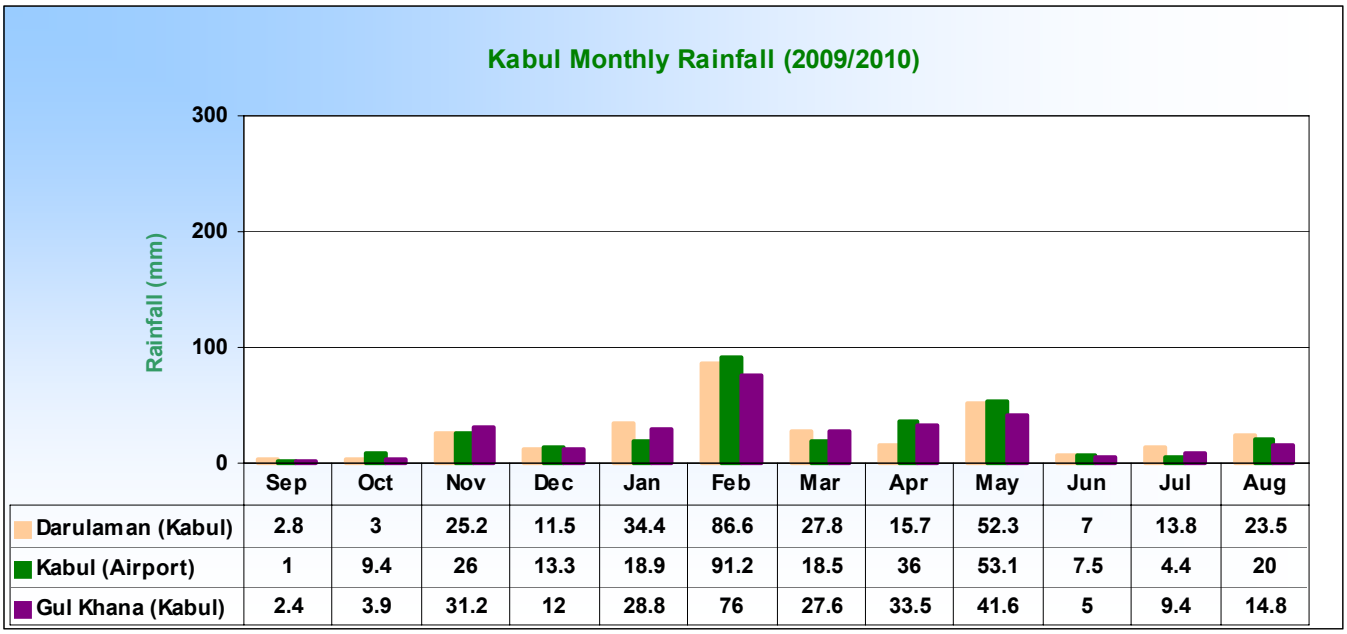
Dekadal Rainfall (mm) Graphs for Season (2009-2010) By Region

Dekadal Rainfall Graphs by Region

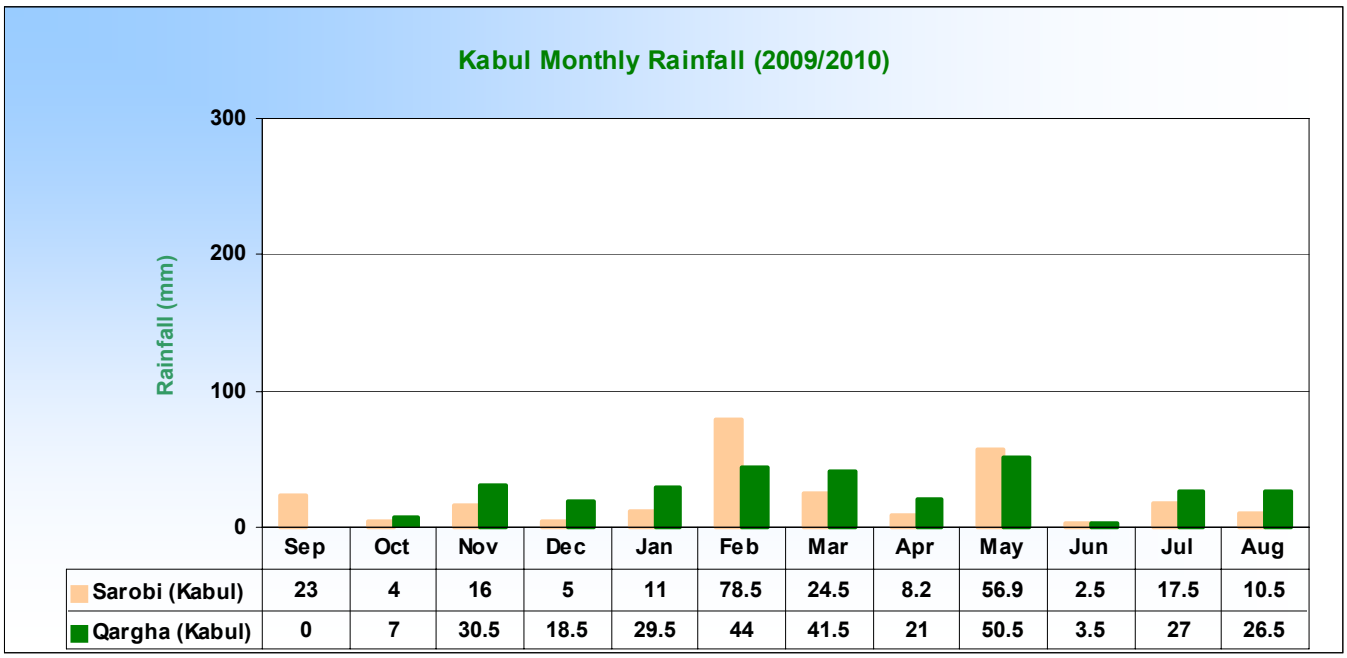
Capital Region



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Badam bagh (Kabul)	2	11.5	23.5	18.5	31.5	69	39.2	31.9	59.3	5.5	18	13.7
Paghman (Kabul)	8	6	55	23	80	138	26	65	56	30	11	36
Kariz Mir (Kabul)	16	2	22	25	14	93	21	71	38	10	15	17



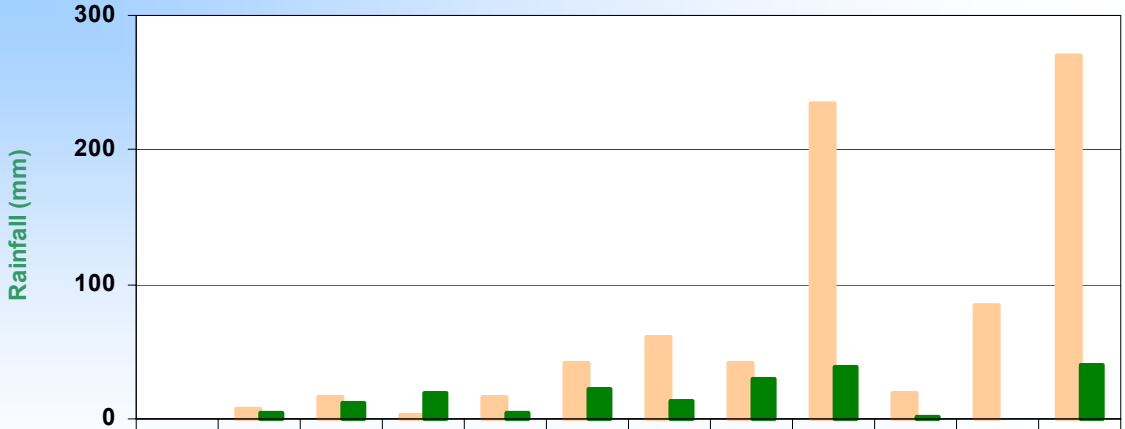
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Darulaman (Kabul)	2.8	3	25.2	11.5	34.4	86.6	27.8	15.7	52.3	7	13.8	23.5
Kabul (Airport)	1	9.4	26	13.3	18.9	91.2	18.5	36	53.1	7.5	4.4	20
Gul Khana (Kabul)	2.4	3.9	31.2	12	28.8	76	27.6	33.5	41.6	5	9.4	14.8



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Sarobi (Kabul)	23	4	16	5	11	78.5	24.5	8.2	56.9	2.5	17.5	10.5
Qargha (Kabul)	0	7	30.5	18.5	29.5	44	41.5	21	50.5	3.5	27	26.5

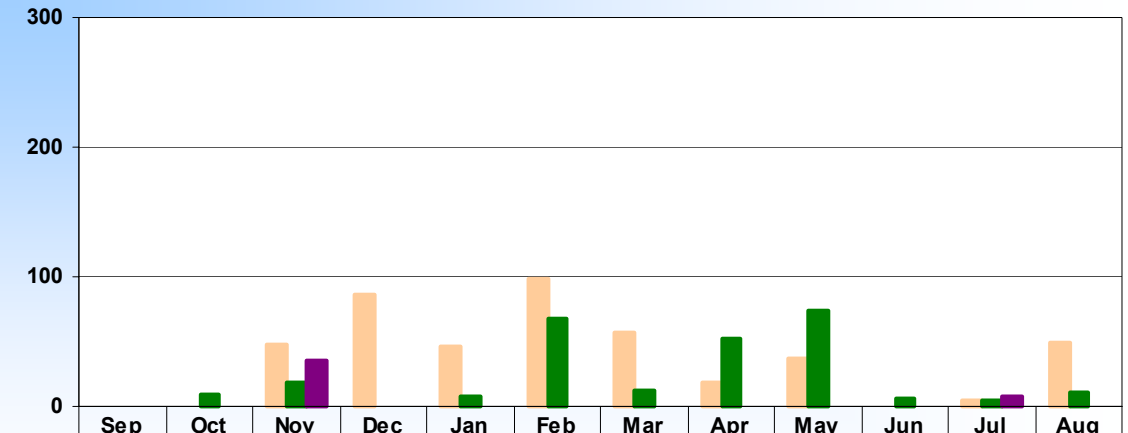
Capital Region

Wardak Monthly Rainfall (2009/2010)



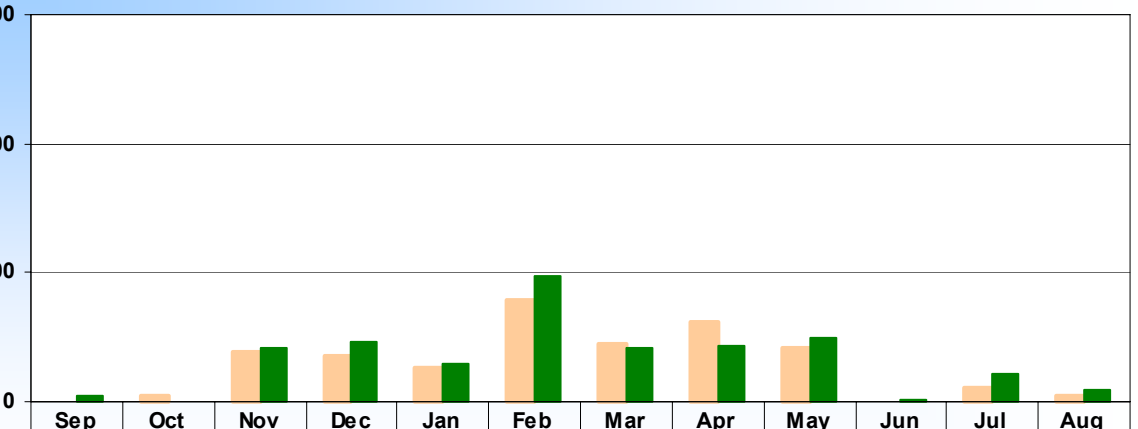
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Jaghatoo (Wardak)	0	8	16	3	16	41	61	41	234	20	84	271
Chack (Wardak)	0	5	12	20	5	23	14	30	38	2	0	40

Parwan Monthly Rainfall (2009/2010)

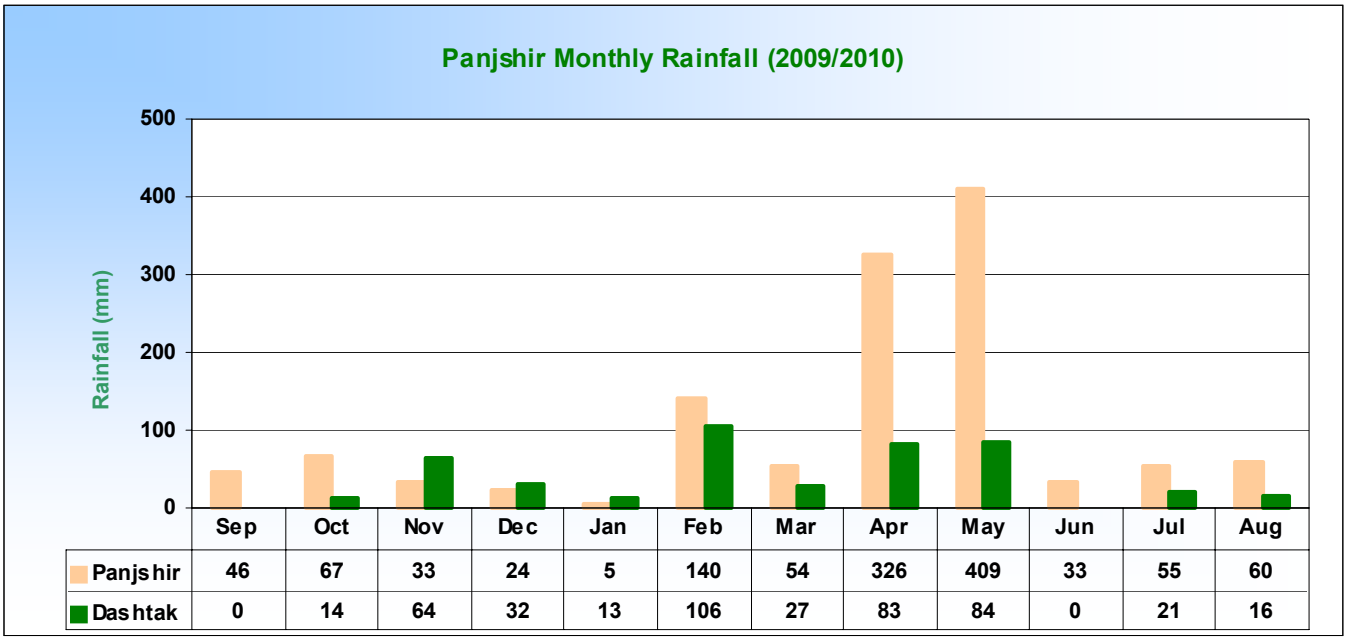


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Charikar (Parwan)	0	0	47.5	86	46	99	57	18	37	0.5	5	49
Seya Gerd (Parwan)	0	9	18	0	7	67.5	13	52.1	74	6	4.5	11
Jabulsaraj (Parwan)	0	0	36	0	0	0	0	0	0	0	8	0

Kapisa Monthly Rainfall (2009/2010)

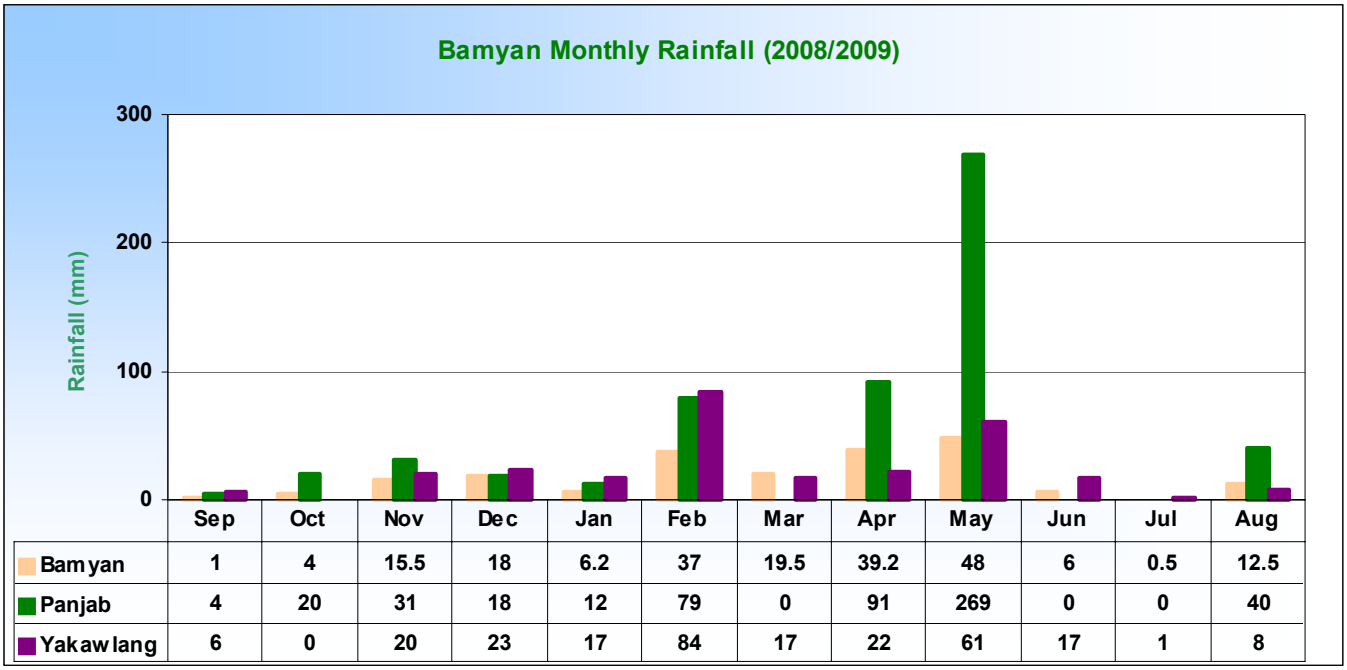


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Kapisa	0	4	38.5	35.5	27	79.5	45	62.5	41.5	0	11	4
Kohestan	5	0	42	46	30	97	42	44	49	1	22	10

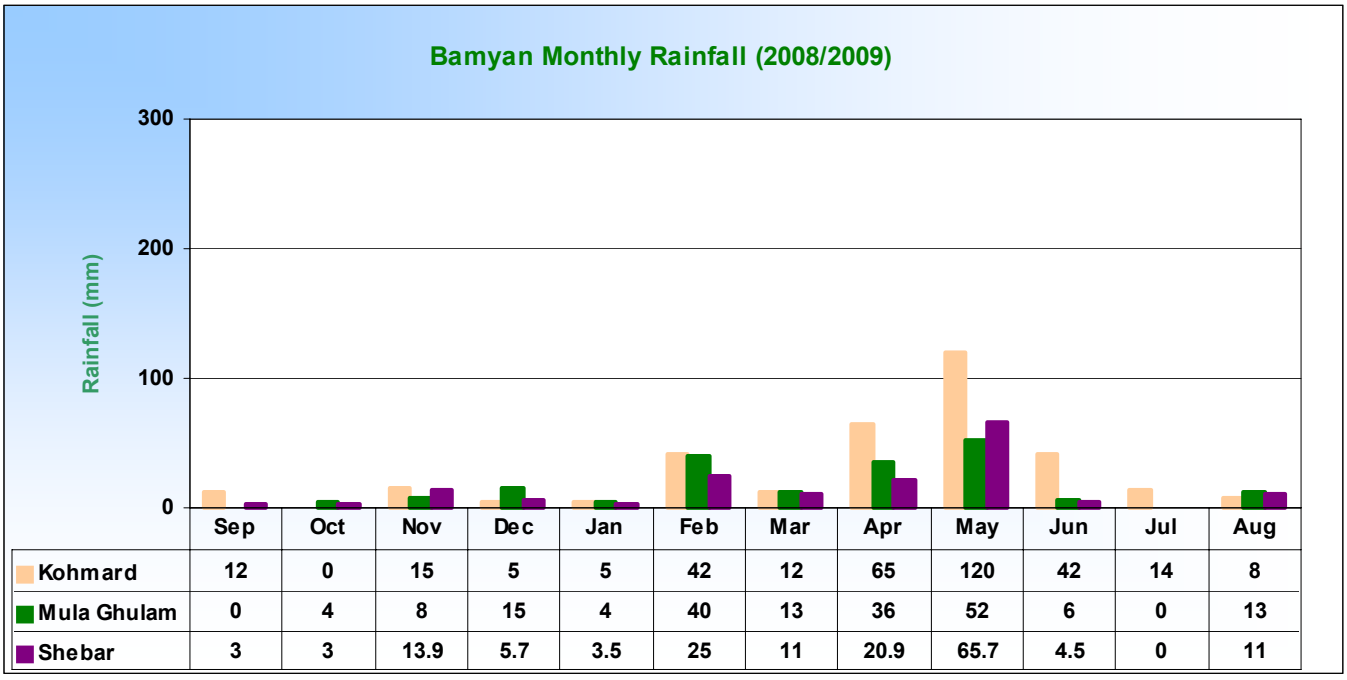


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Panjshir	46	67	33	24	5	140	54	326	409	33	55	60
Dashtak	0	14	64	32	13	106	27	83	84	0	21	16

Central Highland Region

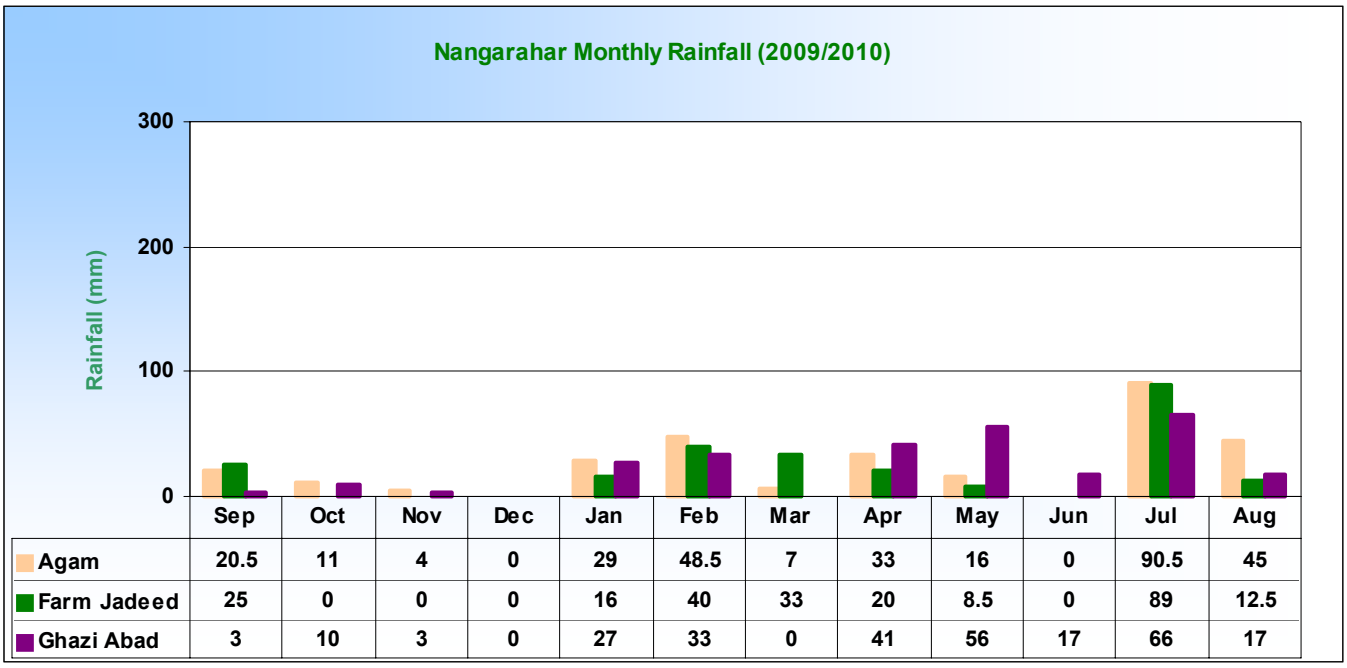


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Bamyan	1	4	15.5	18	6.2	37	19.5	39.2	48	6	0.5	12.5
Panjab	4	20	31	18	12	79	0	91	269	0	0	40
Yakawlang	6	0	20	23	17	84	17	22	61	17	1	8

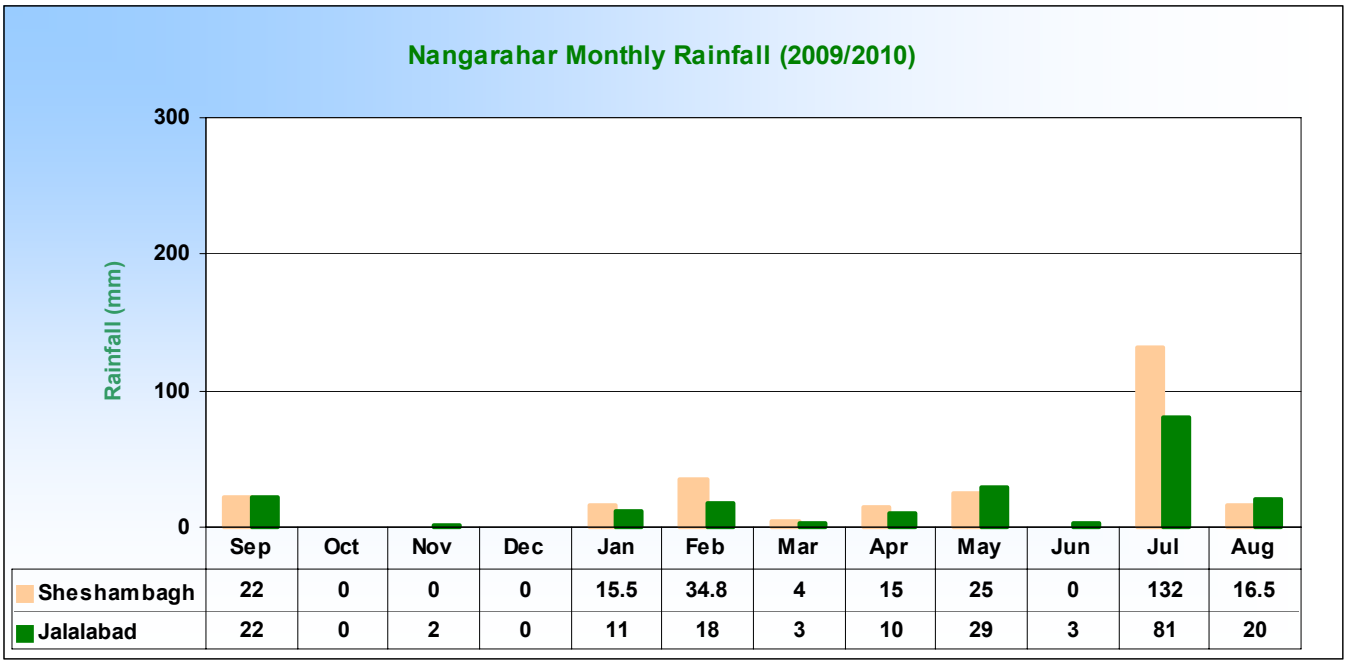


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Kohmard	12	0	15	5	5	42	12	65	120	42	14	8
Mula Ghulam	0	4	8	15	4	40	13	36	52	6	0	13
Shebar	3	3	13.9	5.7	3.5	25	11	20.9	65.7	4.5	0	11

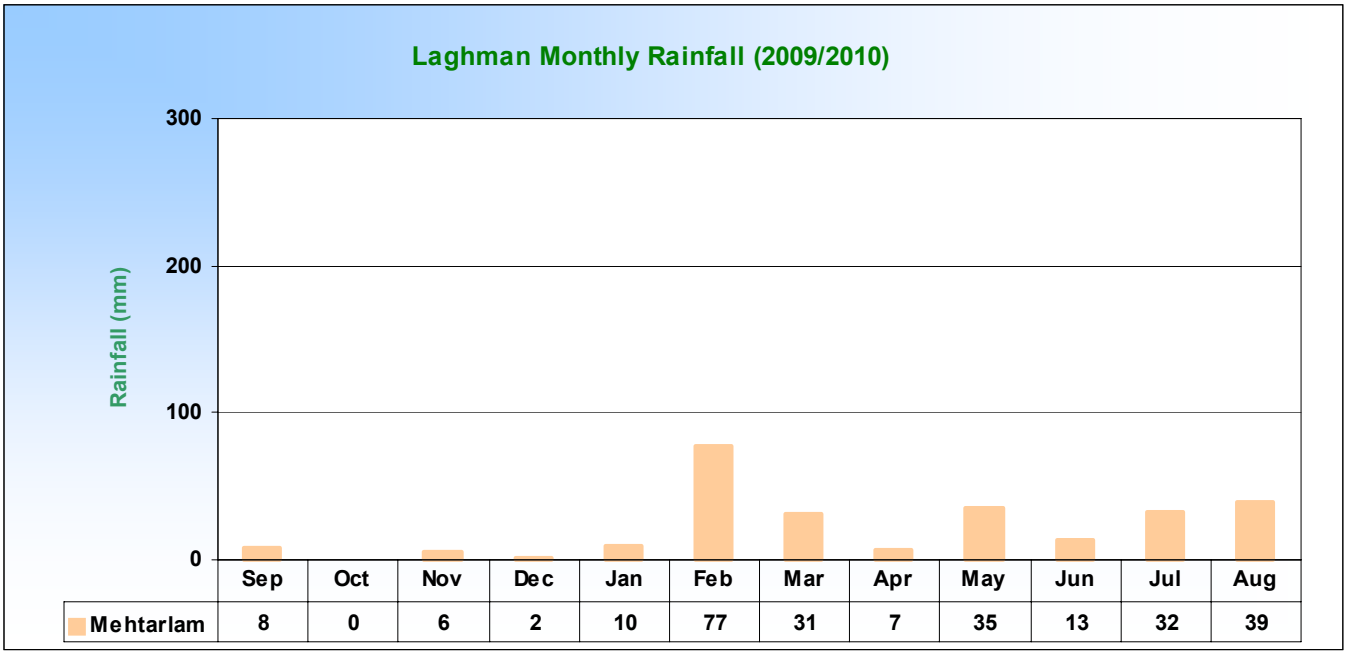
Eastern Region



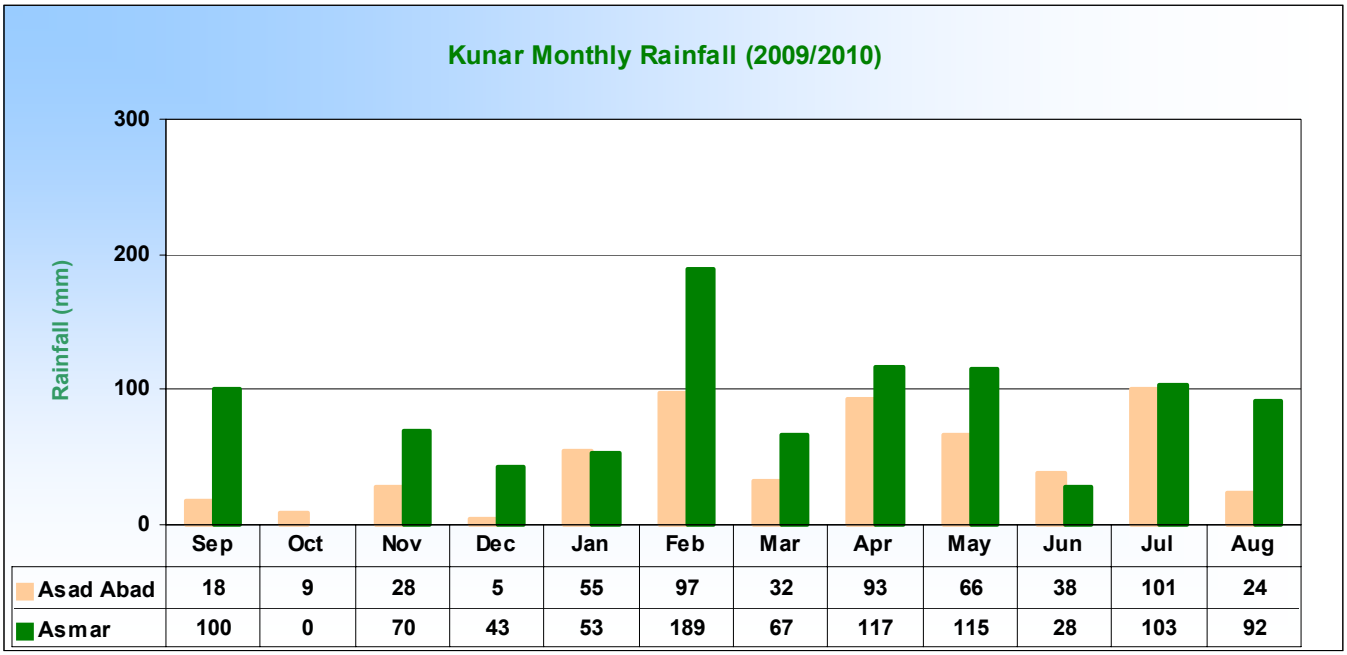
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Agam	20.5	11	4	0	29	48.5	7	33	16	0	90.5	45
Farm Jadeed	25	0	0	0	16	40	33	20	8.5	0	89	12.5
Ghazi Abad	3	10	3	0	27	33	0	41	56	17	66	17



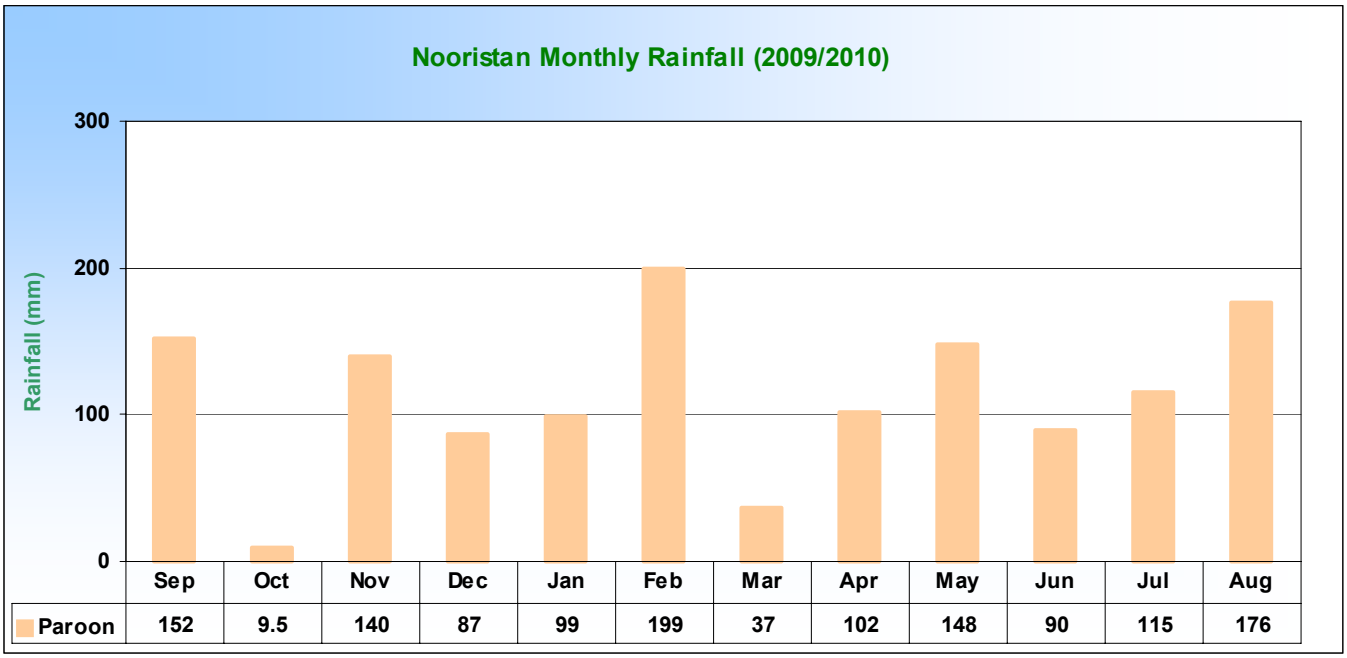
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Sheshambagh	22	0	0	0	15.5	34.8	4	15	25	0	132	16.5
Jalalabad	22	0	2	0	11	18	3	10	29	3	81	20



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Mehtarlam	8	0	6	2	10	77	31	7	35	13	32	39

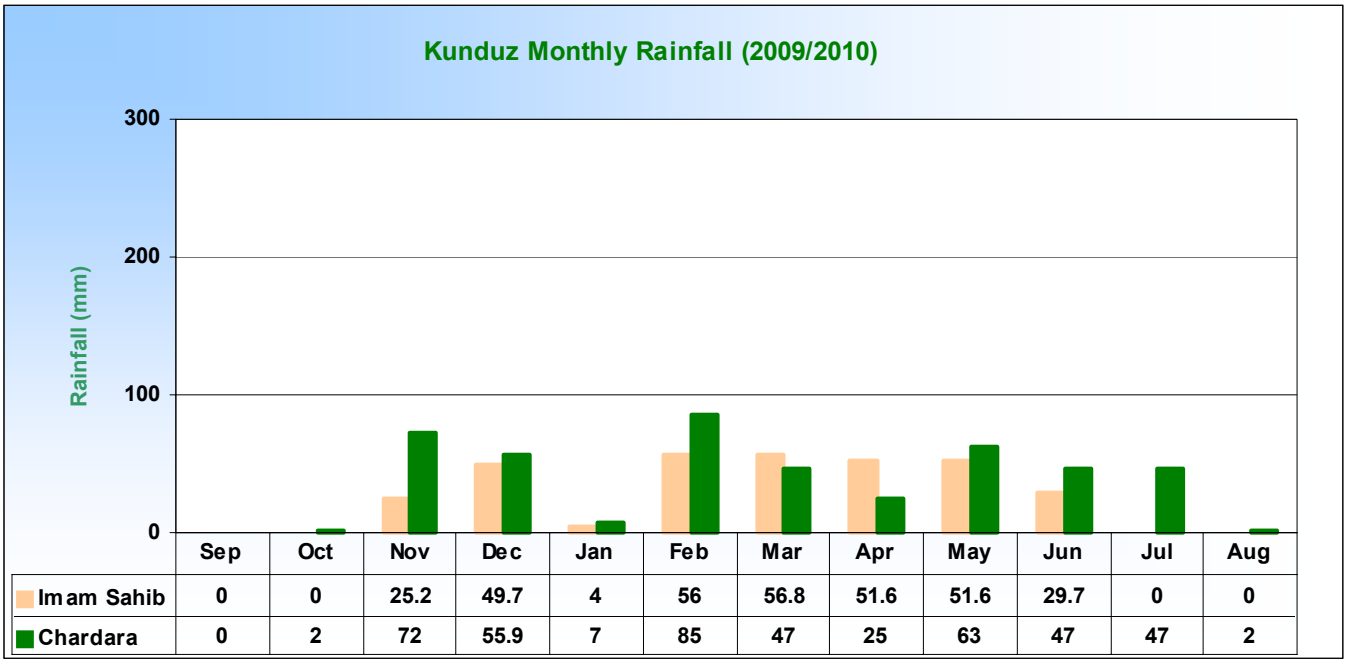


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Asad Abad	18	9	28	5	55	97	32	93	66	38	101	24
Asmar	100	0	70	43	53	189	67	117	115	28	103	92

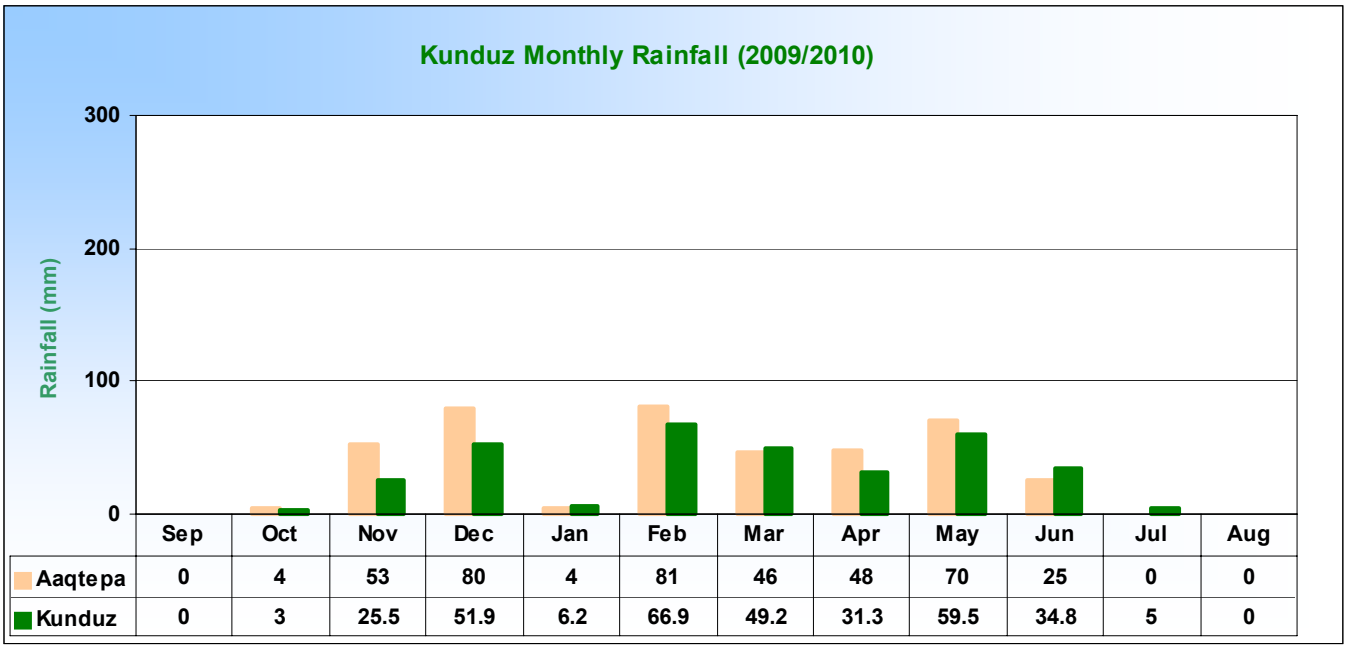


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Paroon	152	9.5	140	87	99	199	37	102	148	90	115	176

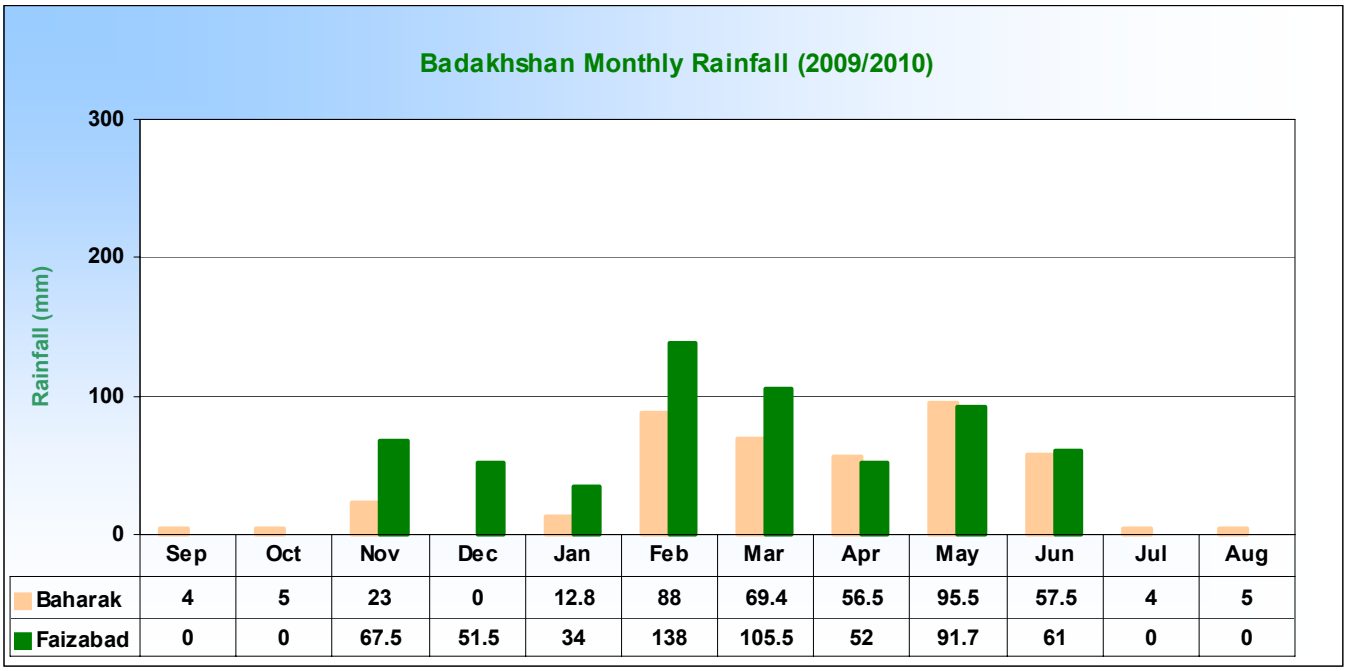
North East Region



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Imam Sahib	0	0	25.2	49.7	4	56	56.8	51.6	51.6	29.7	0	0
Chardara	0	2	72	55.9	7	85	47	25	63	47	47	2

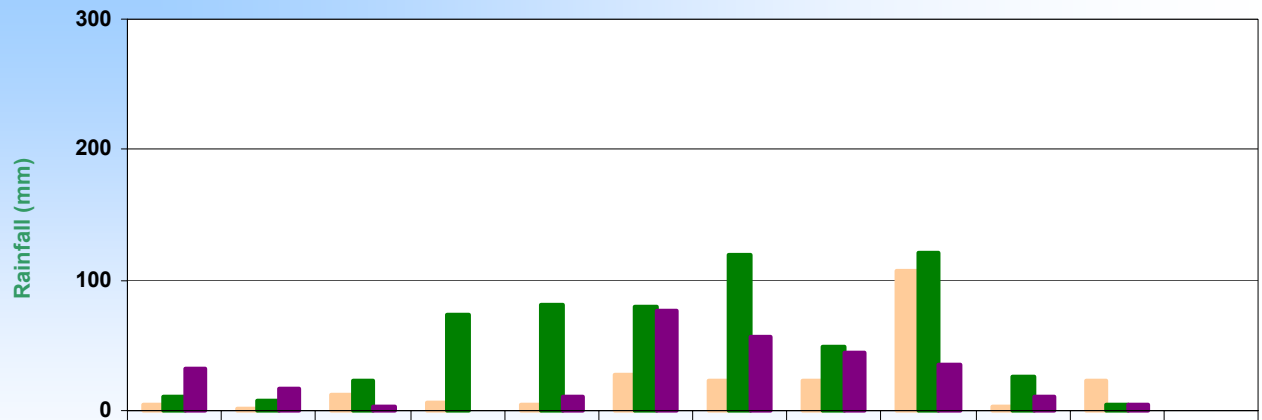


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Aaqtepa	0	4	53	80	4	81	46	48	70	25	0	0
Kunduz	0	3	25.5	51.9	6.2	66.9	49.2	31.3	59.5	34.8	5	0



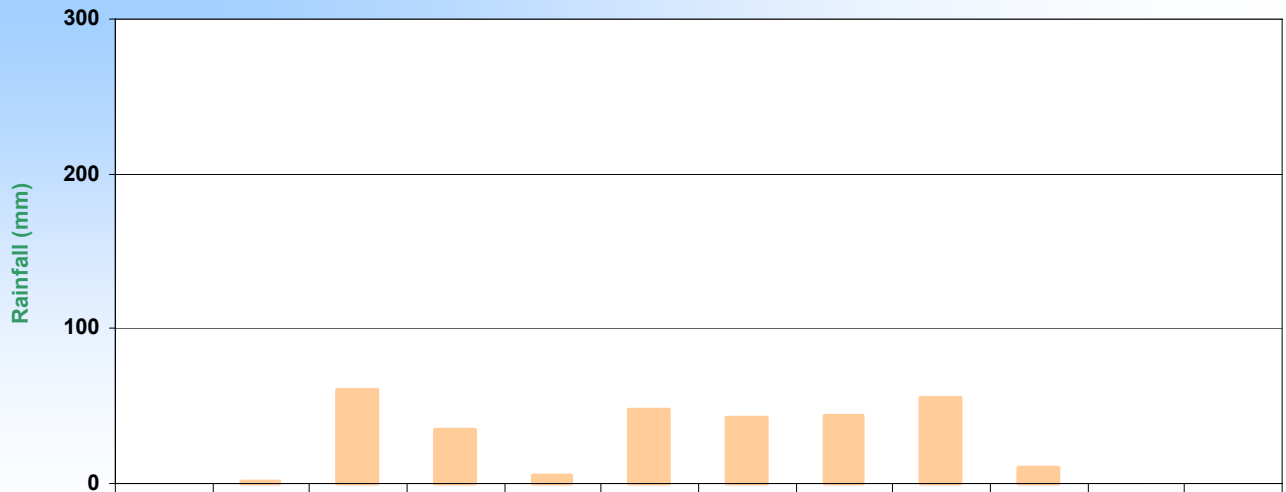
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Baharak	4	5	23	0	12.8	88	69.4	56.5	95.5	57.5	4	5
Faizabad	0	0	67.5	51.5	34	138	105.5	52	91.7	61	0	0

Badakhshan Monthly Rainfall (2009/2010)



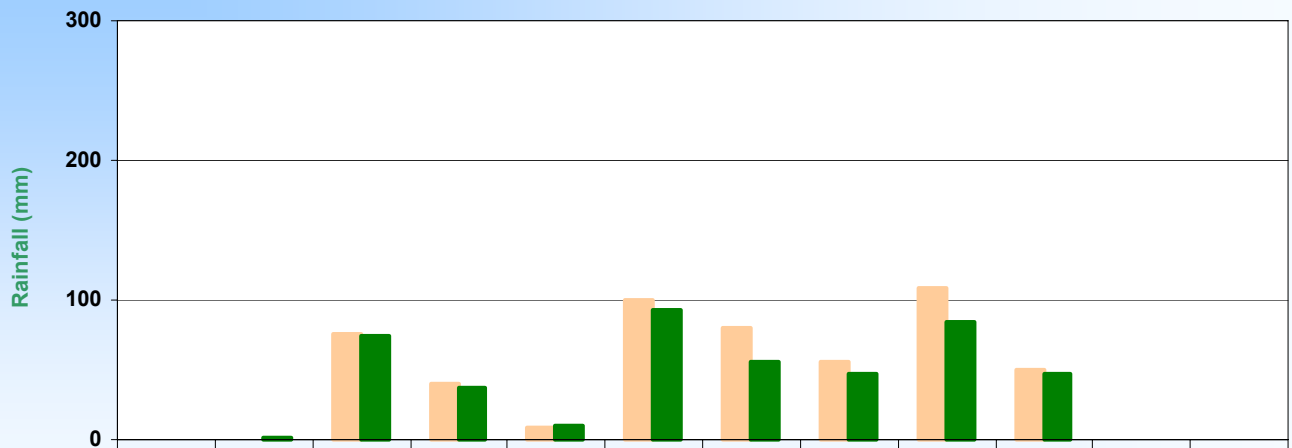
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Eshkasham	4	2	12	6	4.5	27	23	23	106.5	3	23	0
Khash	10	8	23	74	81	80	120	49	121	26	5	0
Urgo	32	17	3	0	10	77	57	44	35	11	4	0

Baghlan Monthly Rainfall (2009/2010)



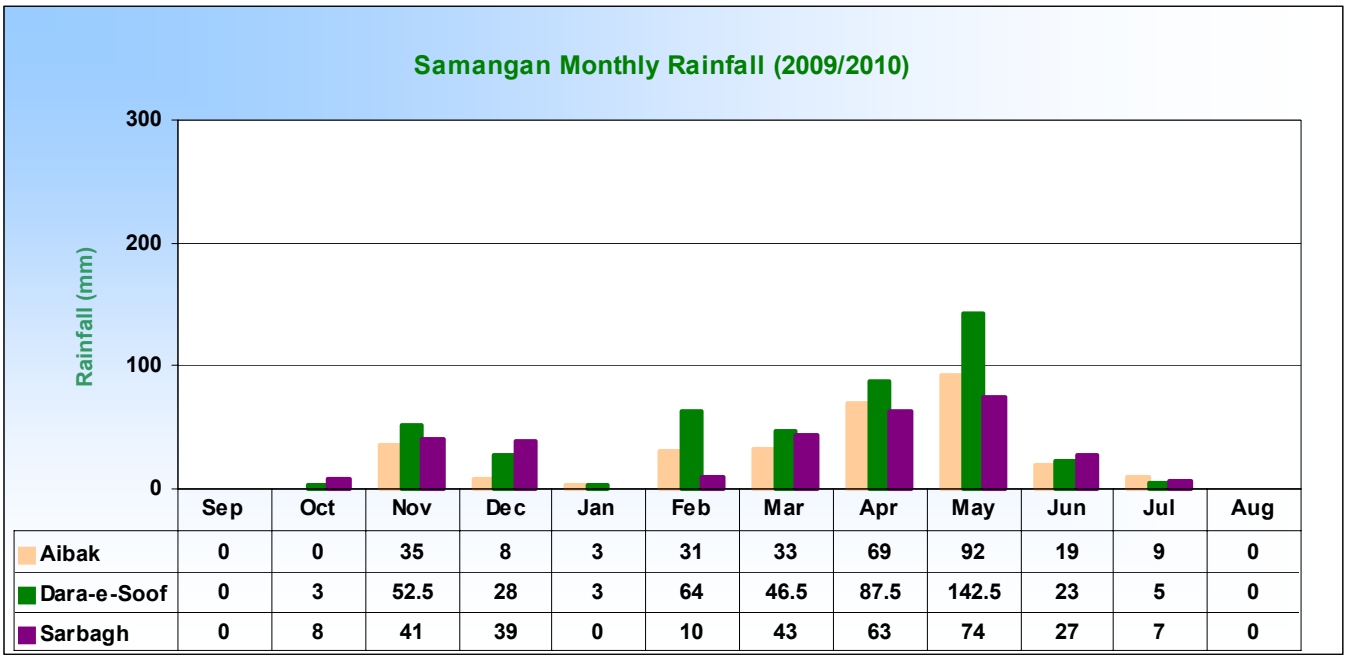
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Baghlan	0	1	60.6	34.8	5	47.4	42	44.2	56	10.6	0	

Takhar Monthly Rainfall (2009/2010)

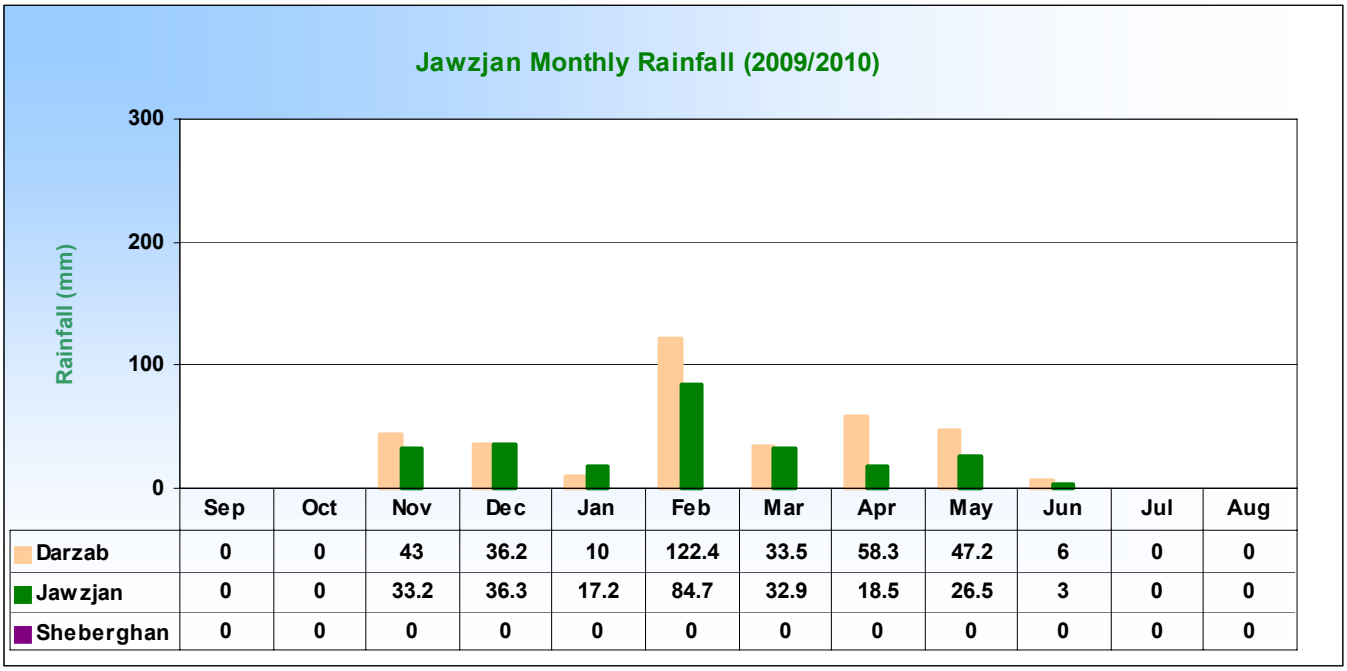


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Taluqan	0	0	76	40	8	99.5	80.5	55.5	109	50	0	0
Bangi	0	1	75	36.5	9.5	93	56	47	85	47	0	0

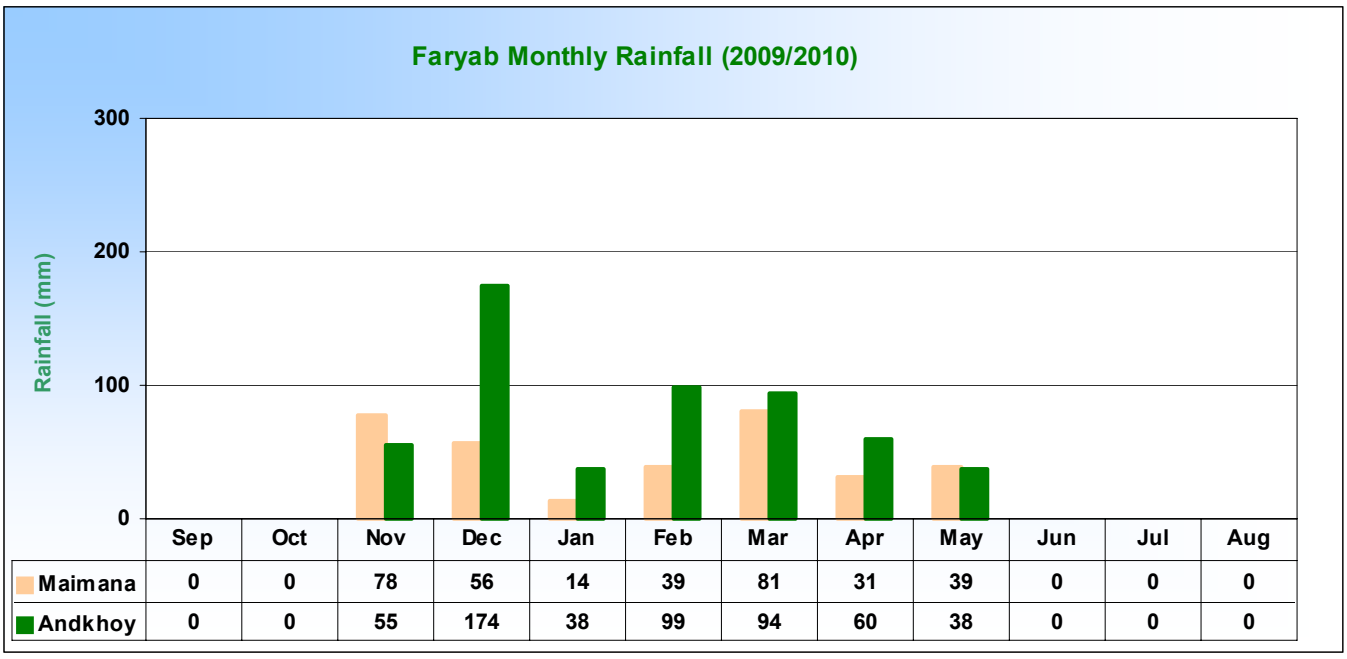
Northern Region



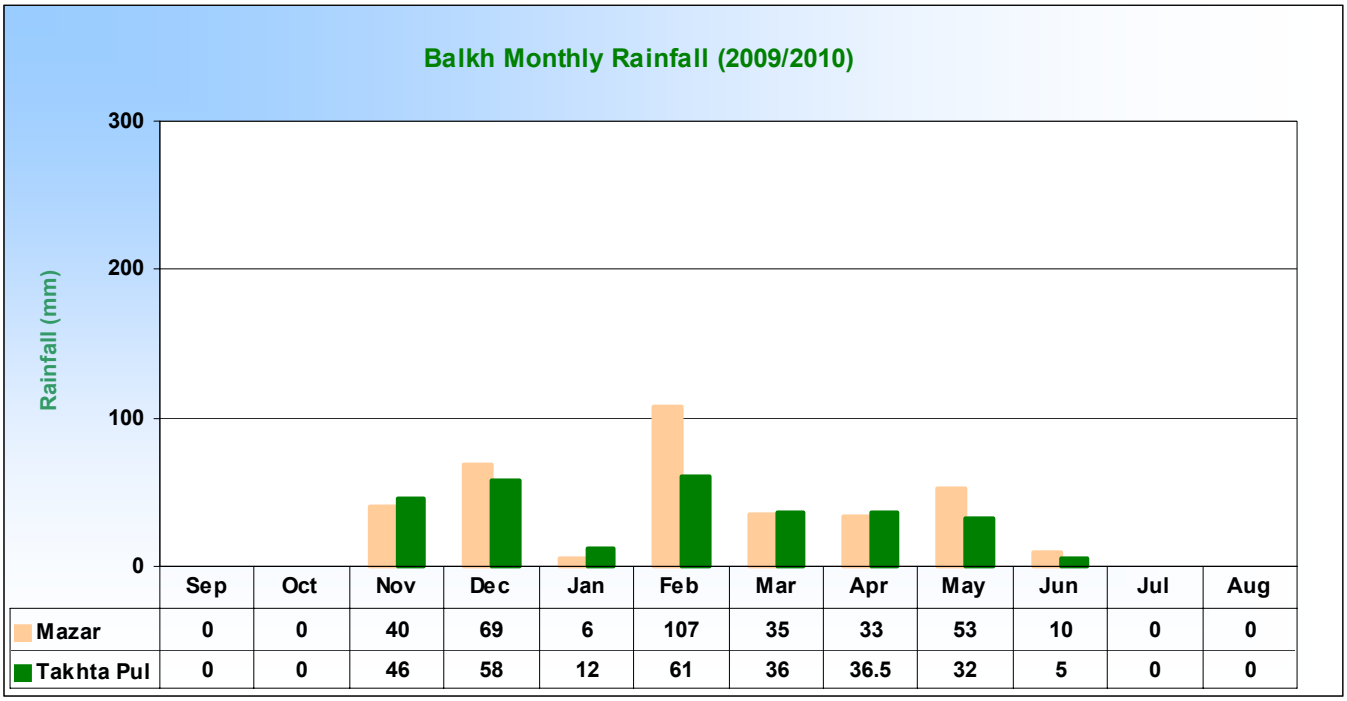
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Aibak	0	0	35	8	3	31	33	69	92	19	9	0
Dara-e-Soof	0	3	52.5	28	3	64	46.5	87.5	142.5	23	5	0
Sarbagh	0	8	41	39	0	10	43	63	74	27	7	0



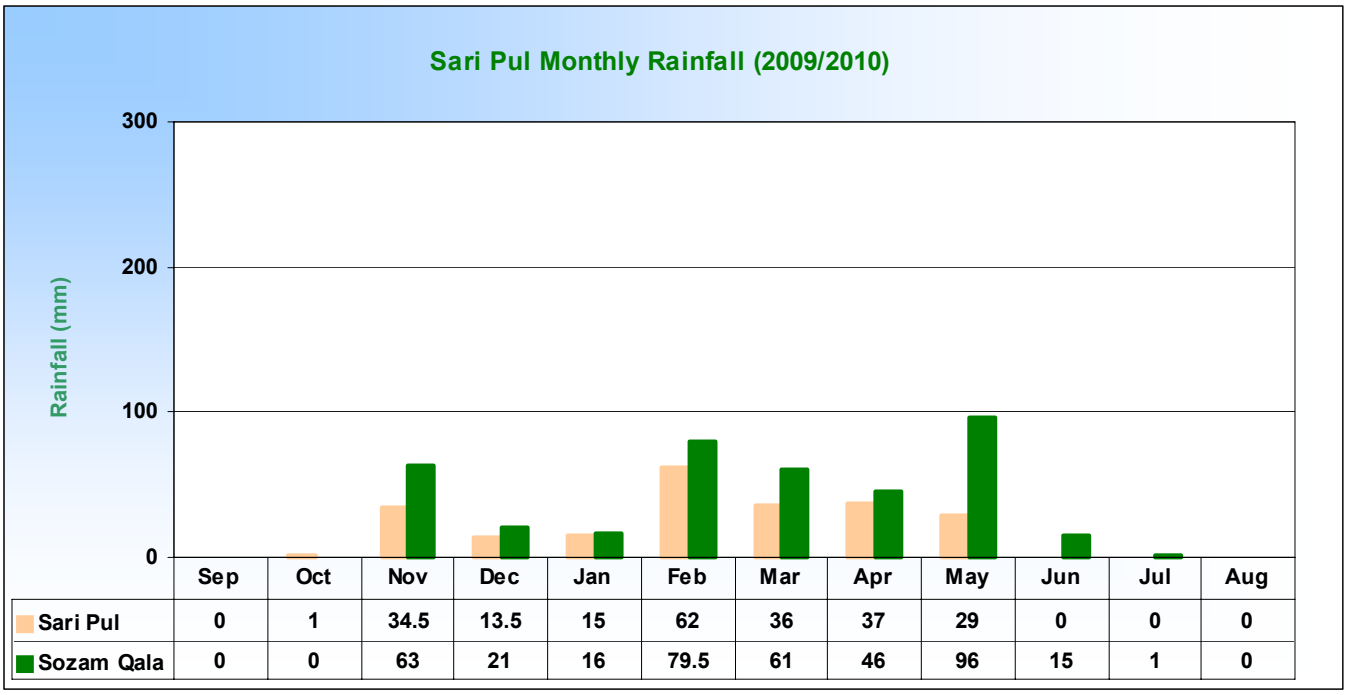
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Darzab	0	0	43	36.2	10	122.4	33.5	58.3	47.2	6	0	0
Jawzjan	0	0	33.2	36.3	17.2	84.7	32.9	18.5	26.5	3	0	0
Sheberghan	0	0	0	0	0	0	0	0	0	0	0	0



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Maimana	0	0	78	56	14	39	81	31	39	0	0	0
Andkhoy	0	0	55	174	38	99	94	60	38	0	0	0

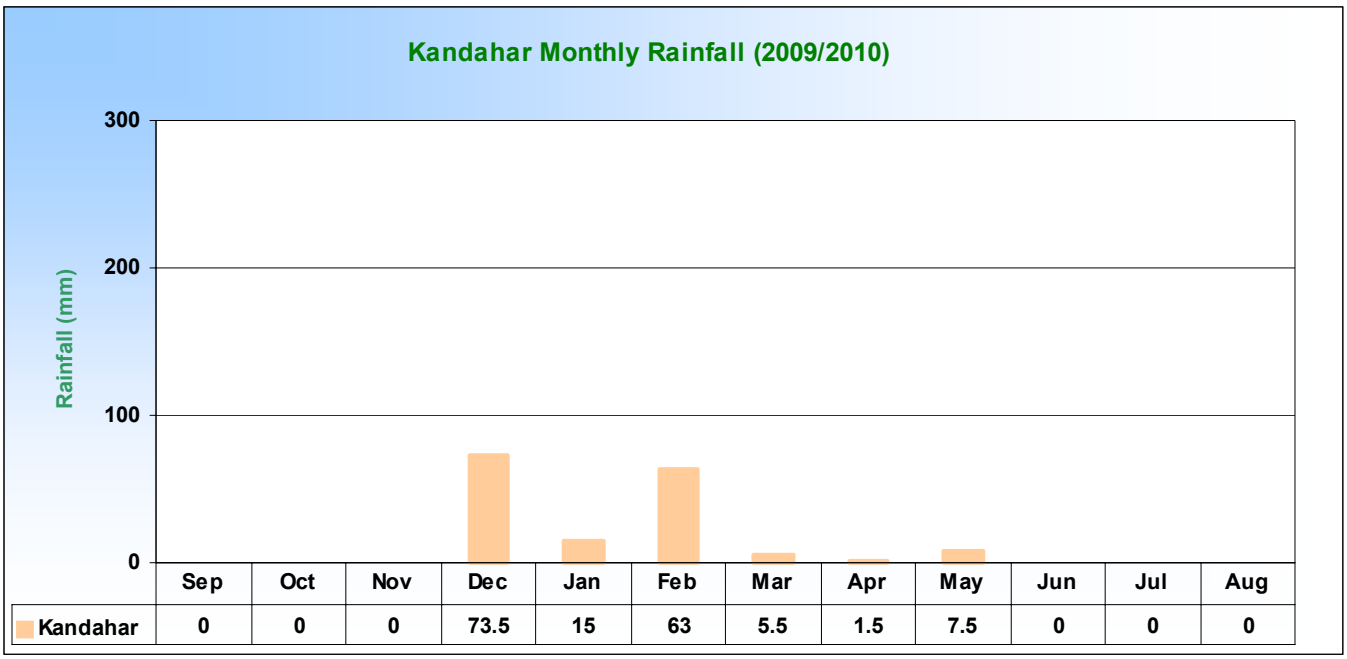


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Mazar	0	0	40	69	6	107	35	33	53	10	0	0
Takhta Pul	0	0	46	58	12	61	36	36.5	32	5	0	0

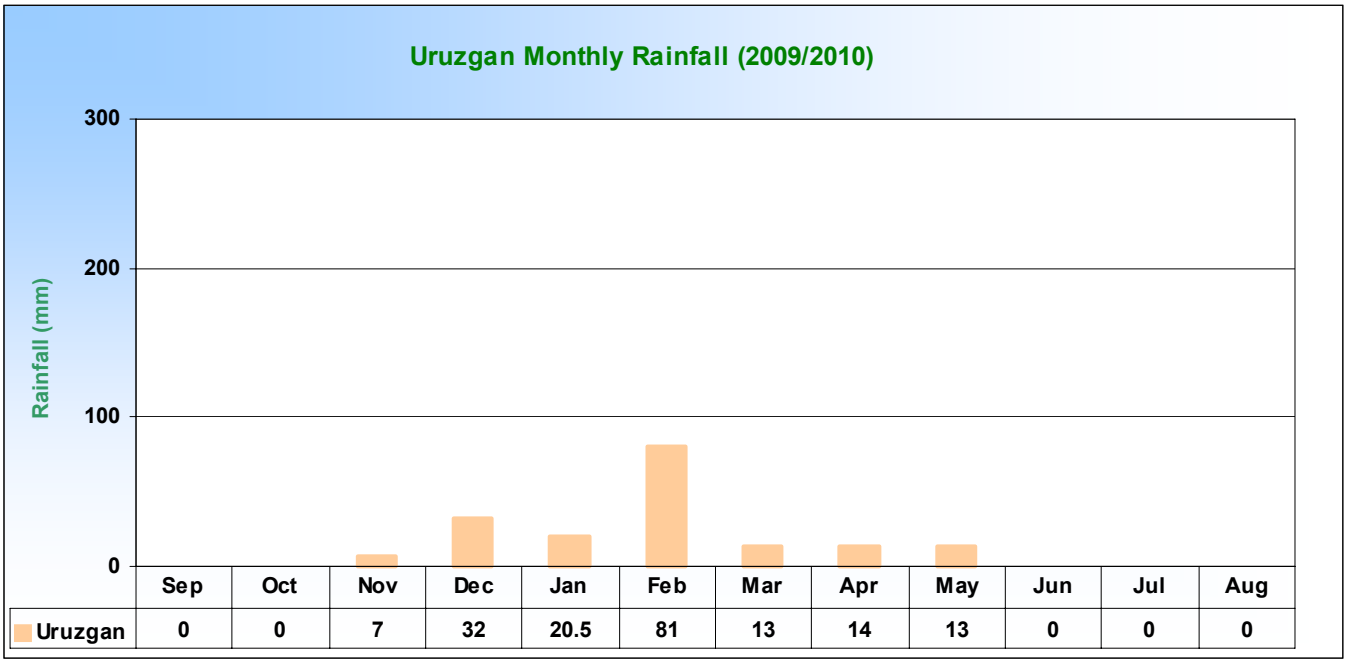


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Sari Pul	0	1	34.5	13.5	15	62	36	37	29	0	0	0
Sozam Qala	0	0	63	21	16	79.5	61	46	96	15	1	0

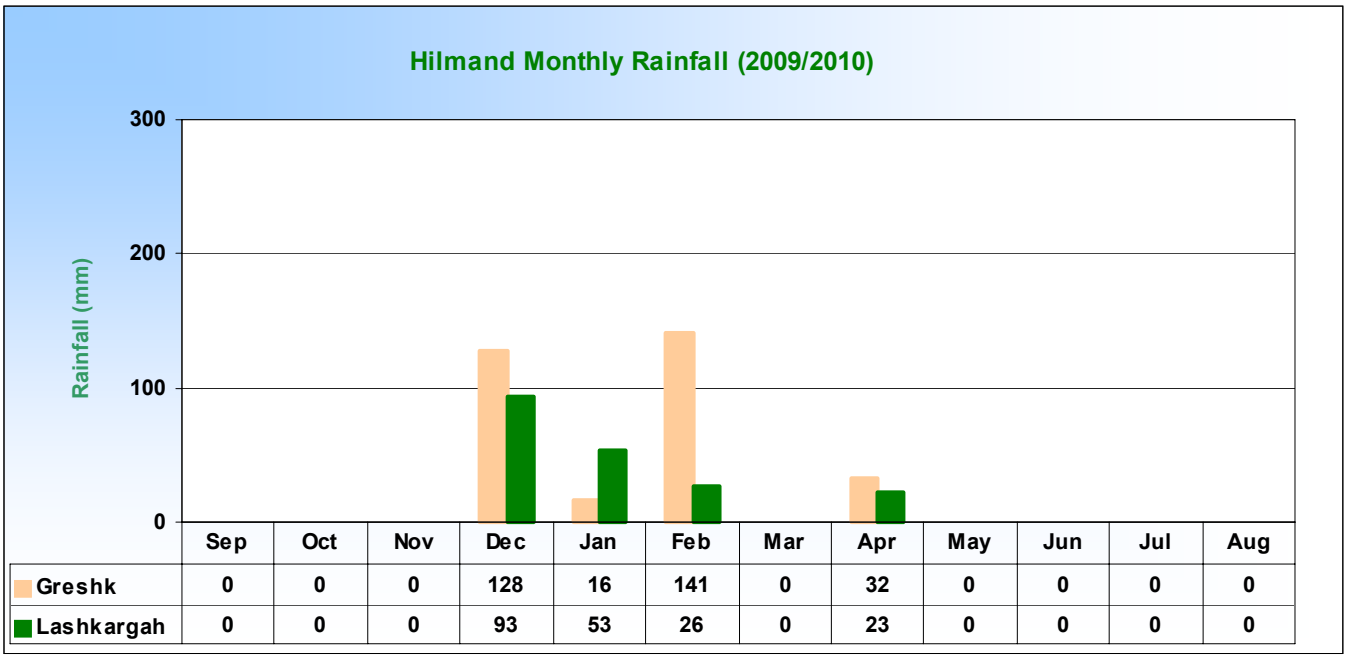
Southern Region



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Kandahar	0	0	0	73.5	15	63	5.5	1.5	7.5	0	0	0

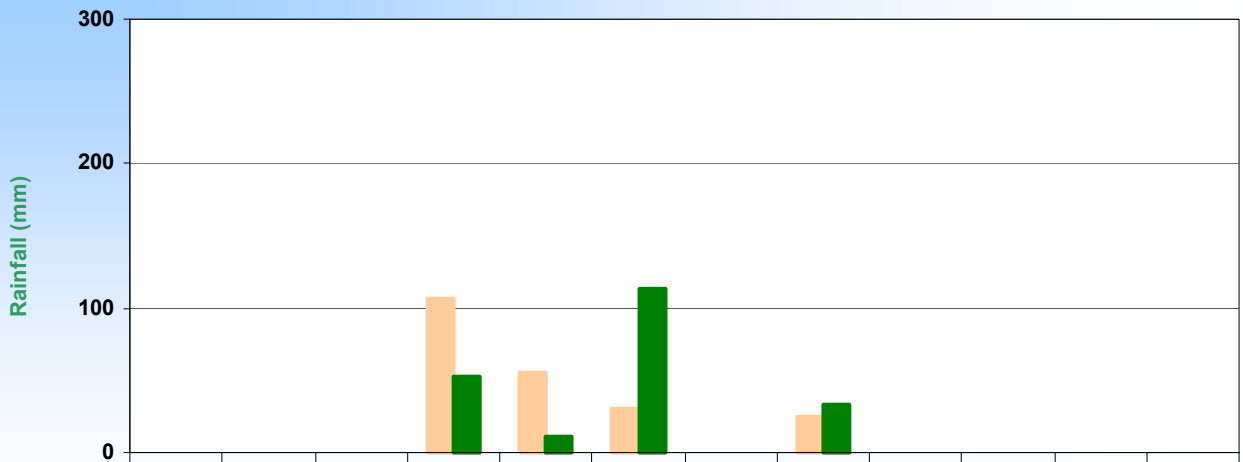


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Uruzgan	0	0	7	32	20.5	81	13	14	13	0	0	0



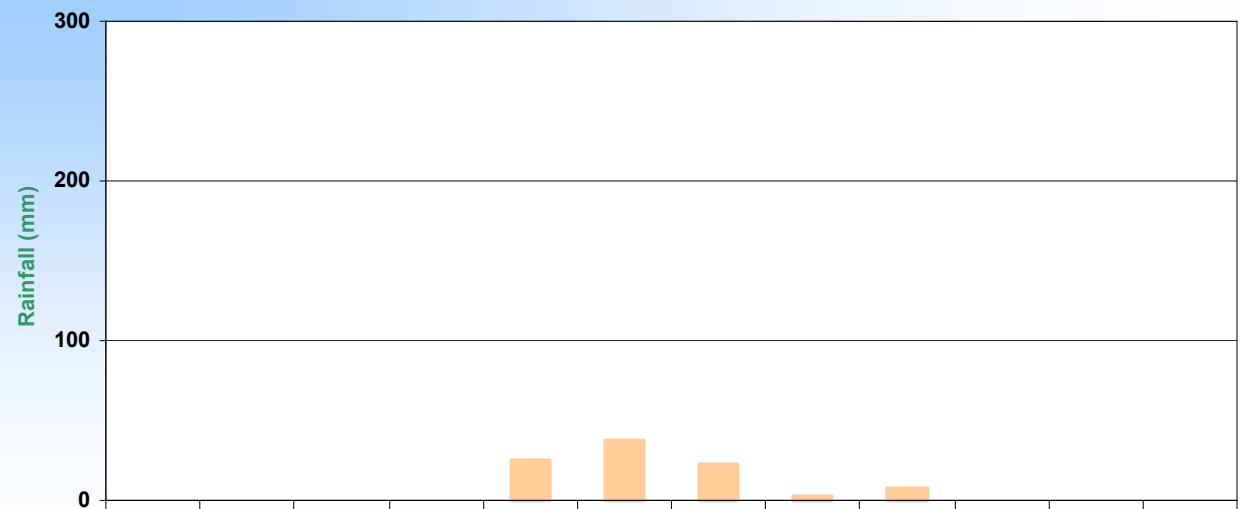
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Greshk	0	0	0	128	16	141	0	32	0	0	0	0
Lashkargah	0	0	0	93	53	26	0	23	0	0	0	0

Hilmand Monthly Rainfall (2009/2010)



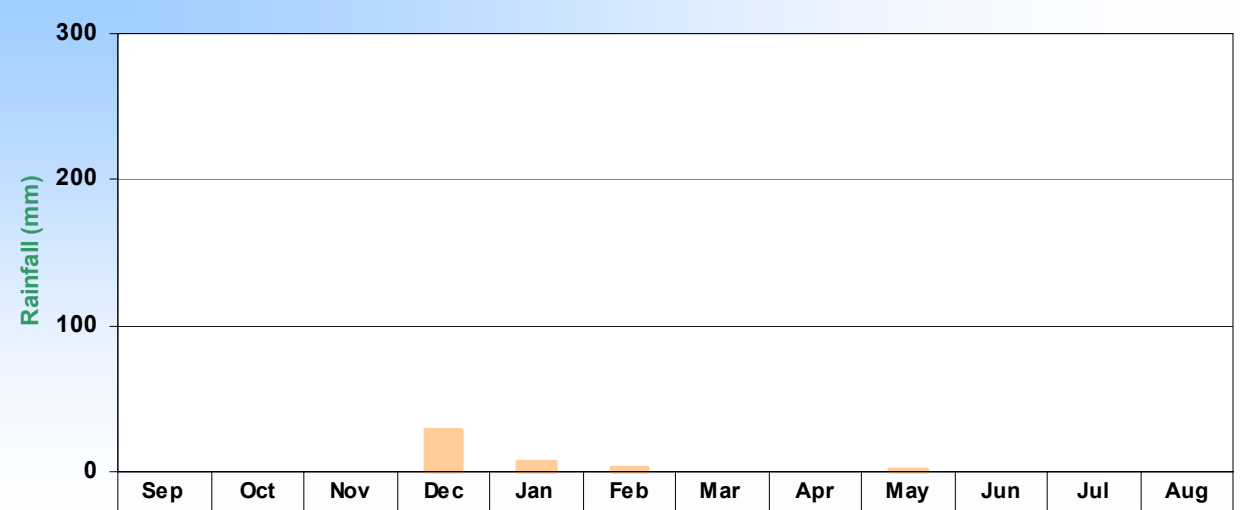
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Nad Ali	0	0	0	106	55	31	0	25	0	0	0	0
Nawa Gorgin	0	0	0	52.7	11	114	0	33.5	0	0	0	0

Zabul Monthly Rainfall (2009/2010)

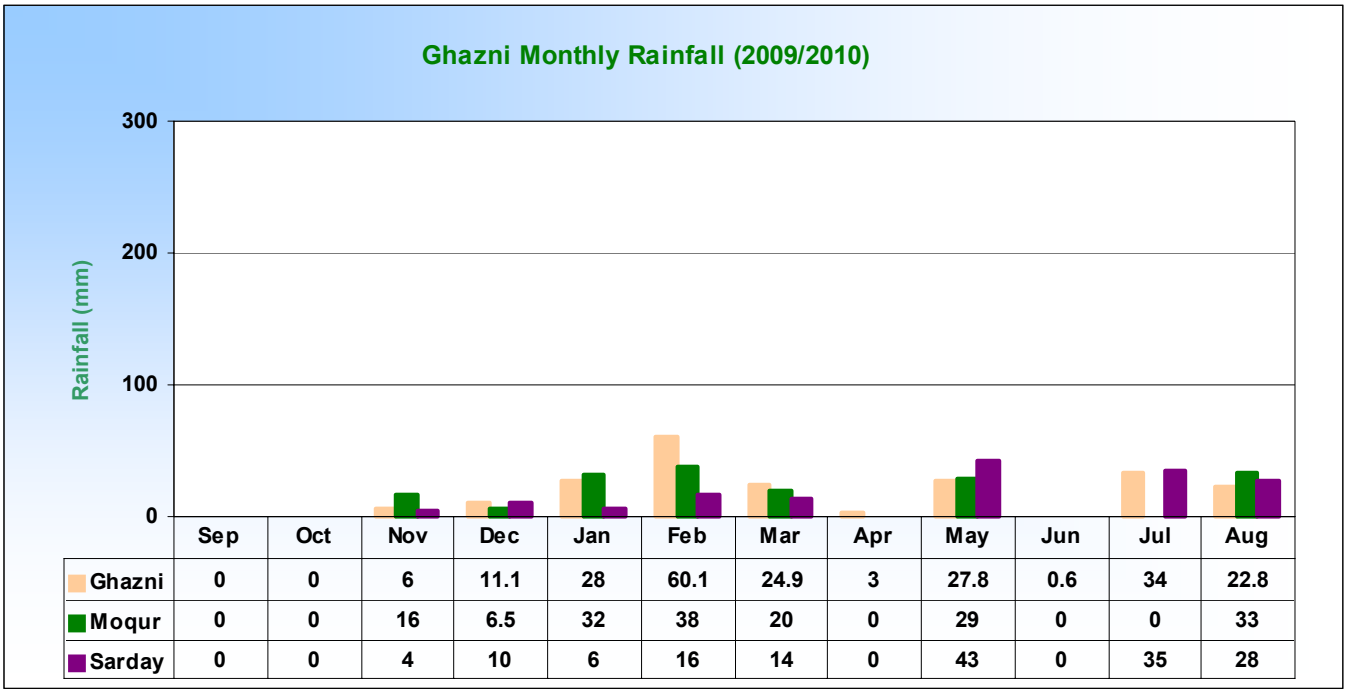


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Zabul	0	0	0	0	25	38	23	2	7	0	0	0

Nimroz Monthly Rainfall (2009/2010)

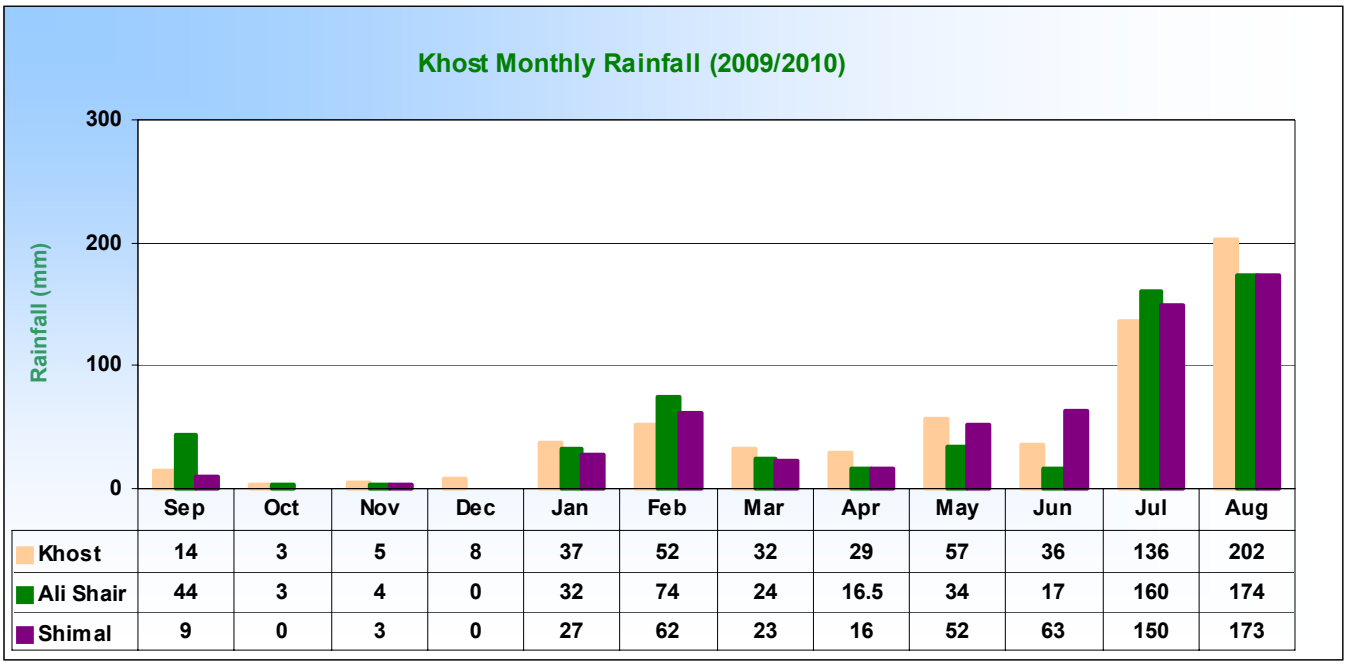


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Zaranj	0	0	0	29	7	3	0	0	2	0	0	0

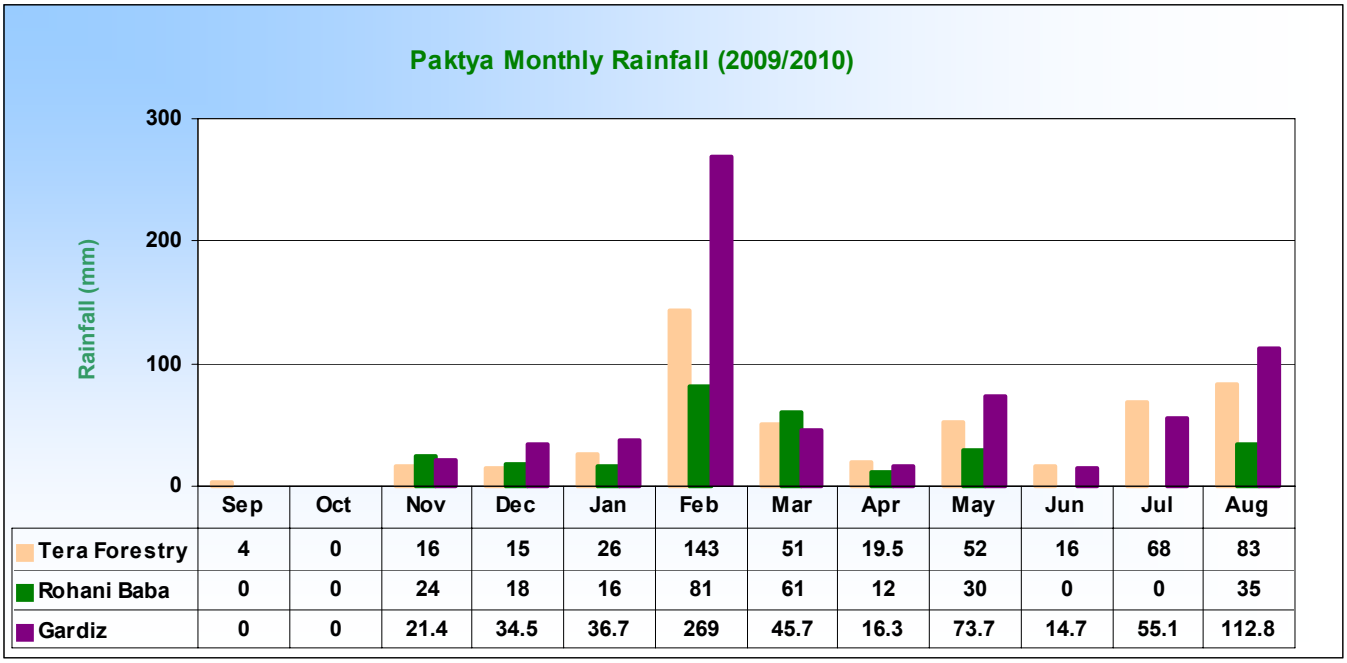


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Ghazni	0	0	6	11.1	28	60.1	24.9	3	27.8	0.6	34	22.8
Moqur	0	0	16	6.5	32	38	20	0	29	0	0	33
Sarday	0	0	4	10	6	16	14	0	43	0	35	28

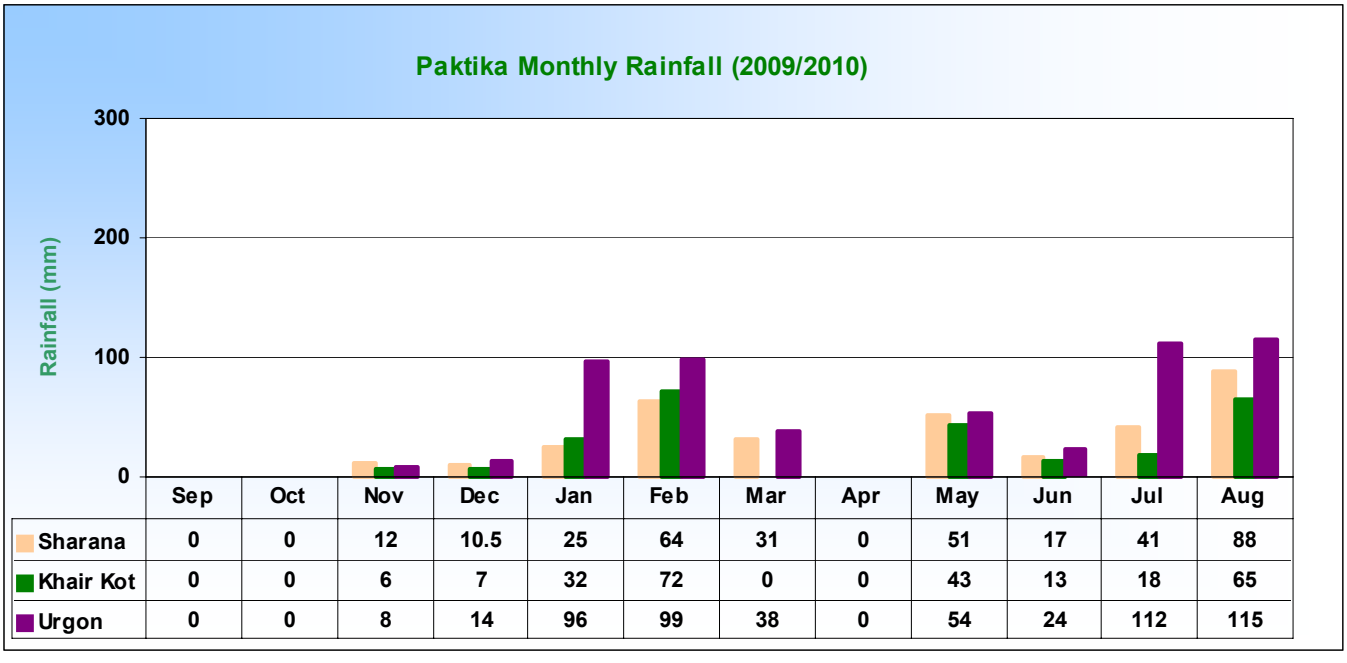
South East Region



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Khost	14	3	5	8	37	52	32	29	57	36	136	202
Ali Shair	44	3	4	0	32	74	24	16.5	34	17	160	174
Shimal	9	0	3	0	27	62	23	16	52	63	150	173



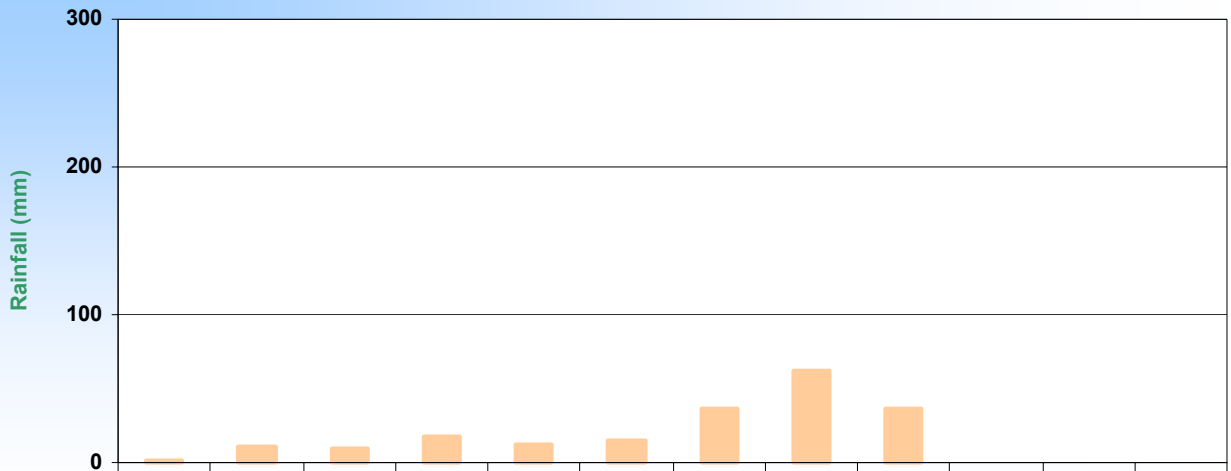
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Tera Forestry	4	0	16	15	26	143	51	19.5	52	16	68	83
Rohani Baba	0	0	24	18	16	81	61	12	30	0	0	35
Gardiz	0	0	21.4	34.5	36.7	269	45.7	16.3	73.7	14.7	55.1	112.8



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Sharana	0	0	12	10.5	25	64	31	0	51	17	41	88
Khair Kot	0	0	6	7	32	72	0	0	43	13	18	65
Urgon	0	0	8	14	96	99	38	0	54	24	112	115

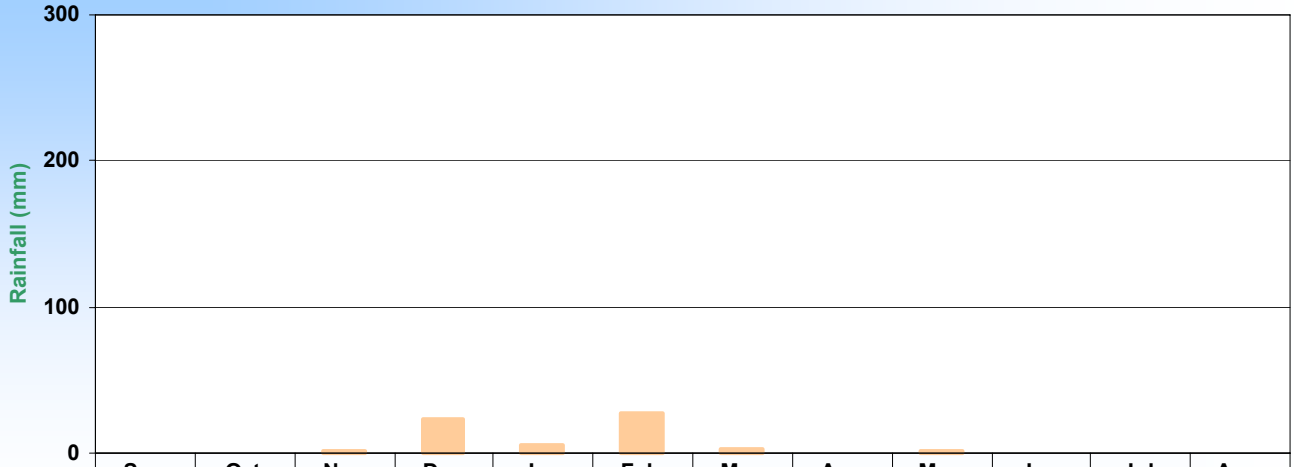
Western Region

Ghor Monthly Rainfall (2009/2010)



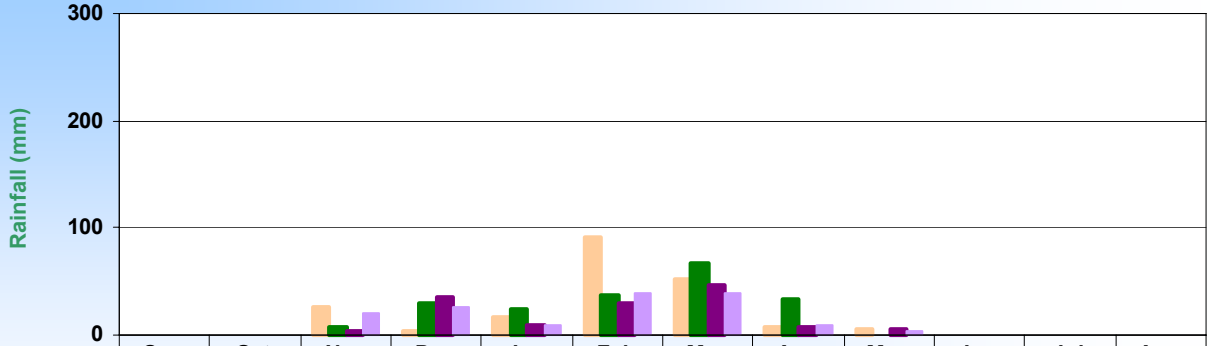
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Cheghcharan	2	10.2	9	17.2	12	14.5	36.2	62.1	36.2	0.5	0	0

Farah Monthly Rainfall (2009/2010)

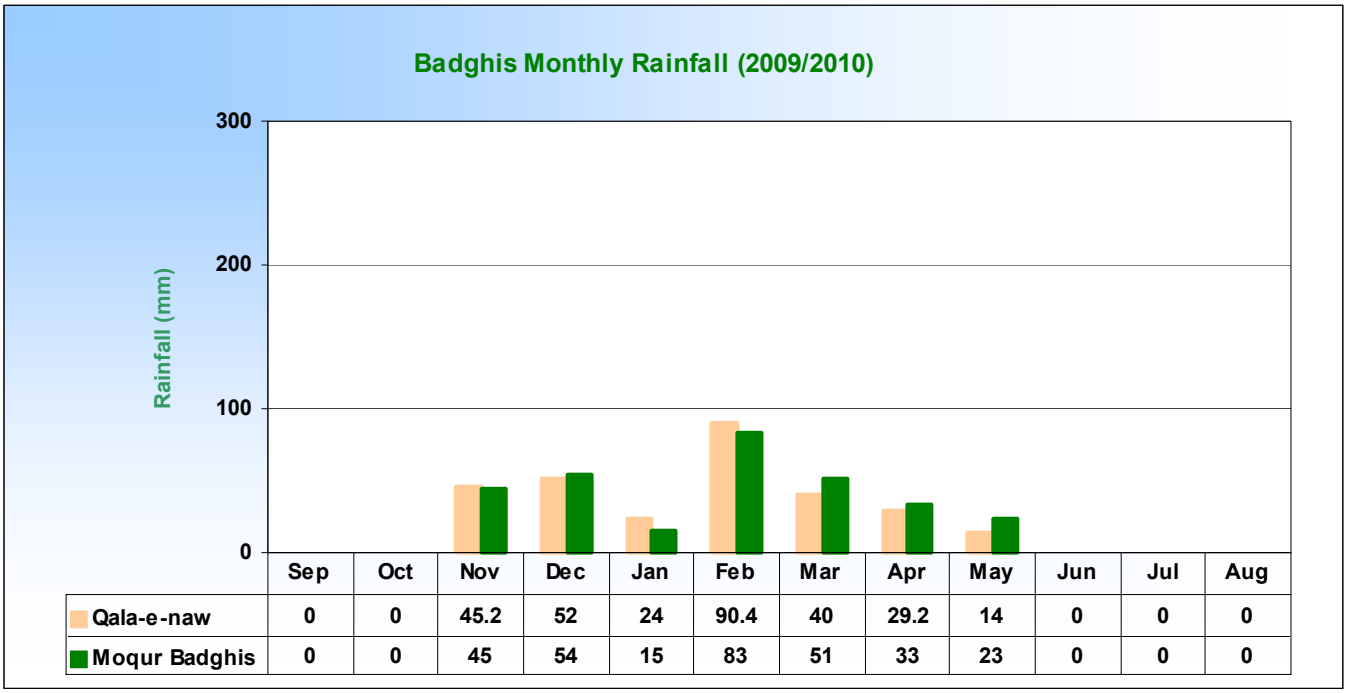


	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Farah	0	0	1.5	23.5	6	27.5	3	0	1.5	0	0	0

Hirat Monthly Rainfall (2009/2010)



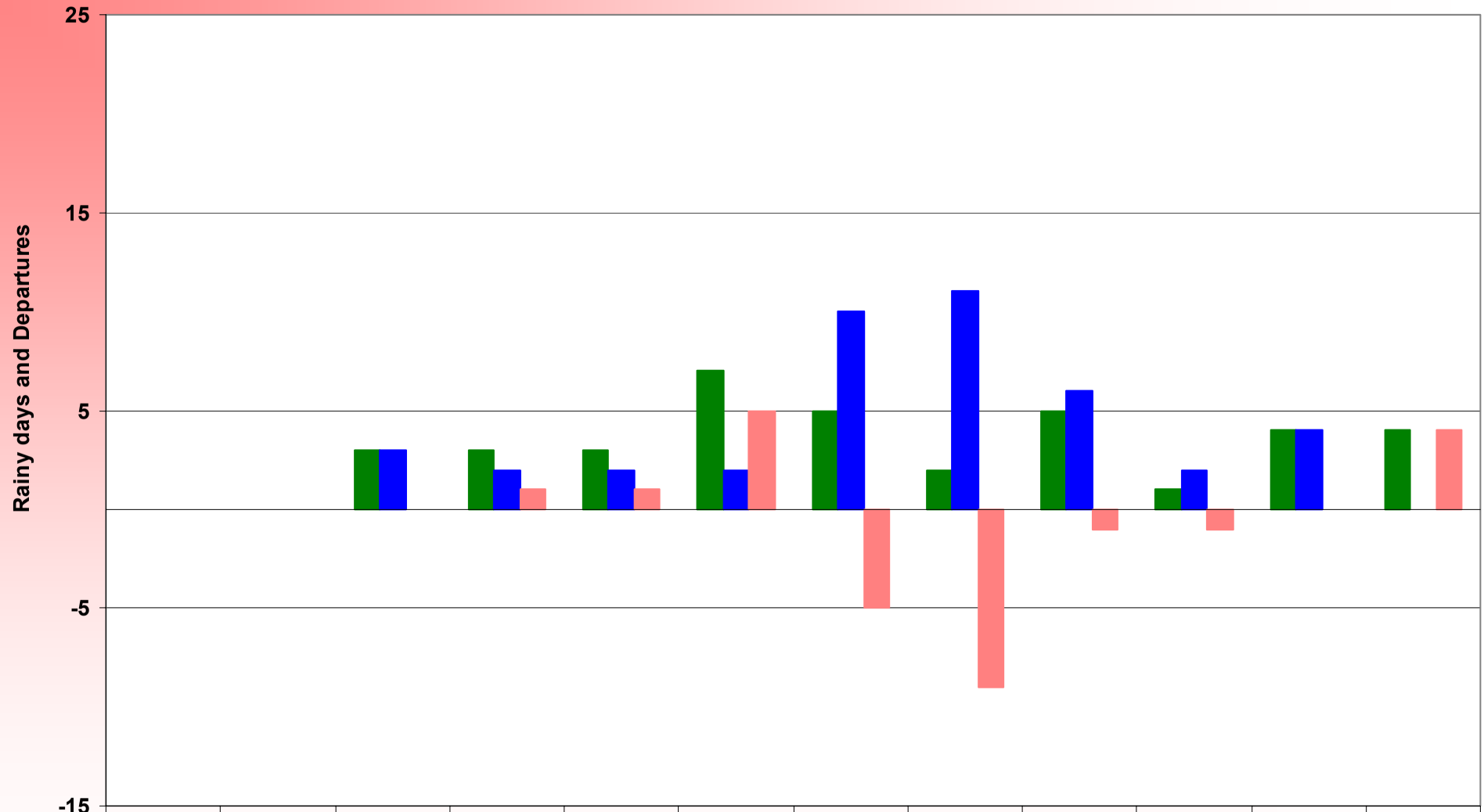
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Hirat	0	0	27	4	17	92	51.8	8	5	0	0	0
Shindand	0	0	7	29	24	38	67	33	0	0	0	0
Urdo Khan	0	0	3	35.6	10	30	46.2	8	5.7	0	0	0
Zenda Jan	0	0	20.2	26	9.3	38.5	39.7	9.3	4	0	0	0



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Qala-e-naw	0	0	45.2	52	24	90.4	40	29.2	14	0	0	0
Moqur Badghis	0	0	45	54	15	83	51	33	23	0	0	0

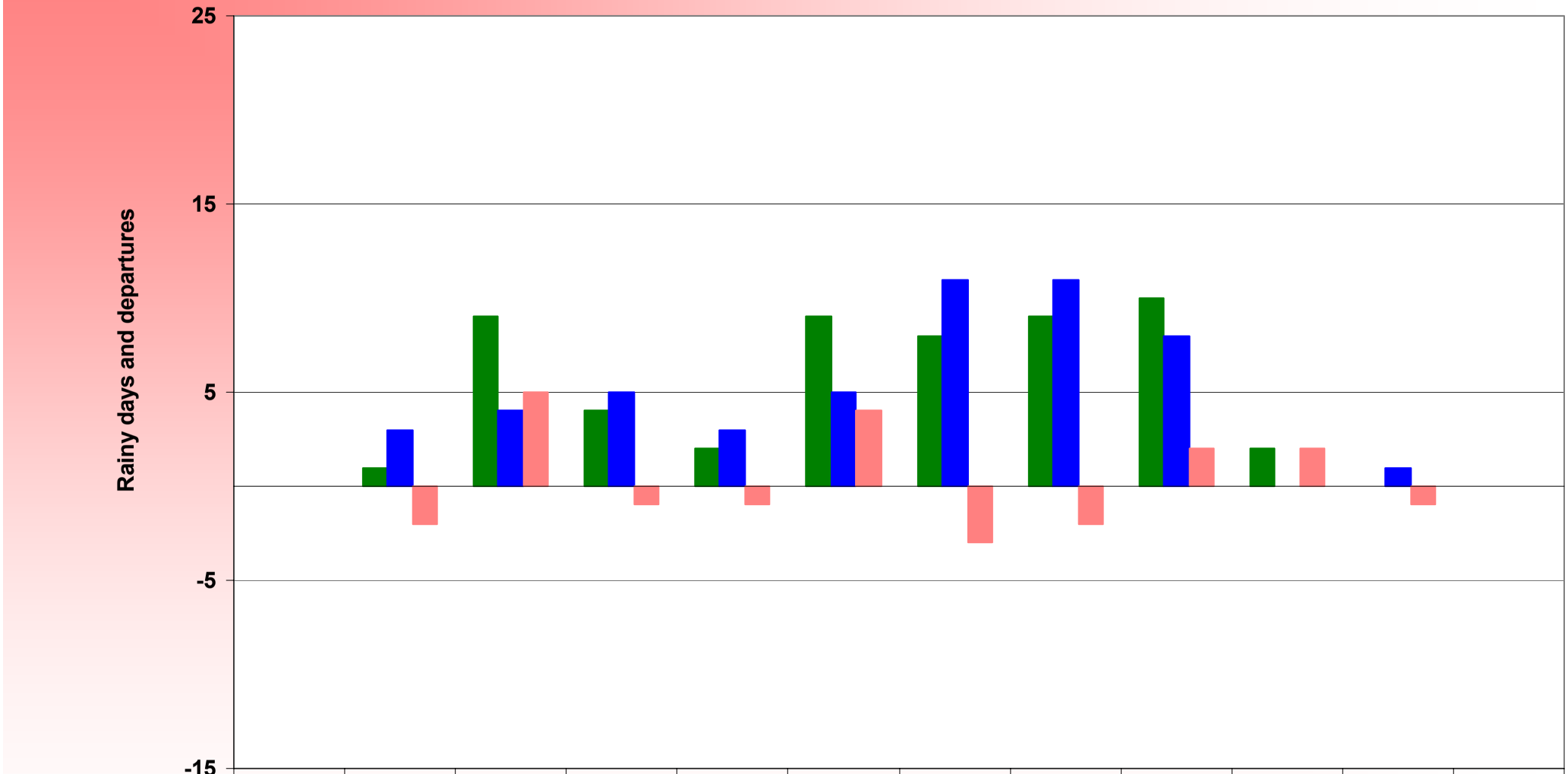
Rainy Days
Compared with
Long Term Average and Departure
Season (2009- 2010)

Ghazni Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departures



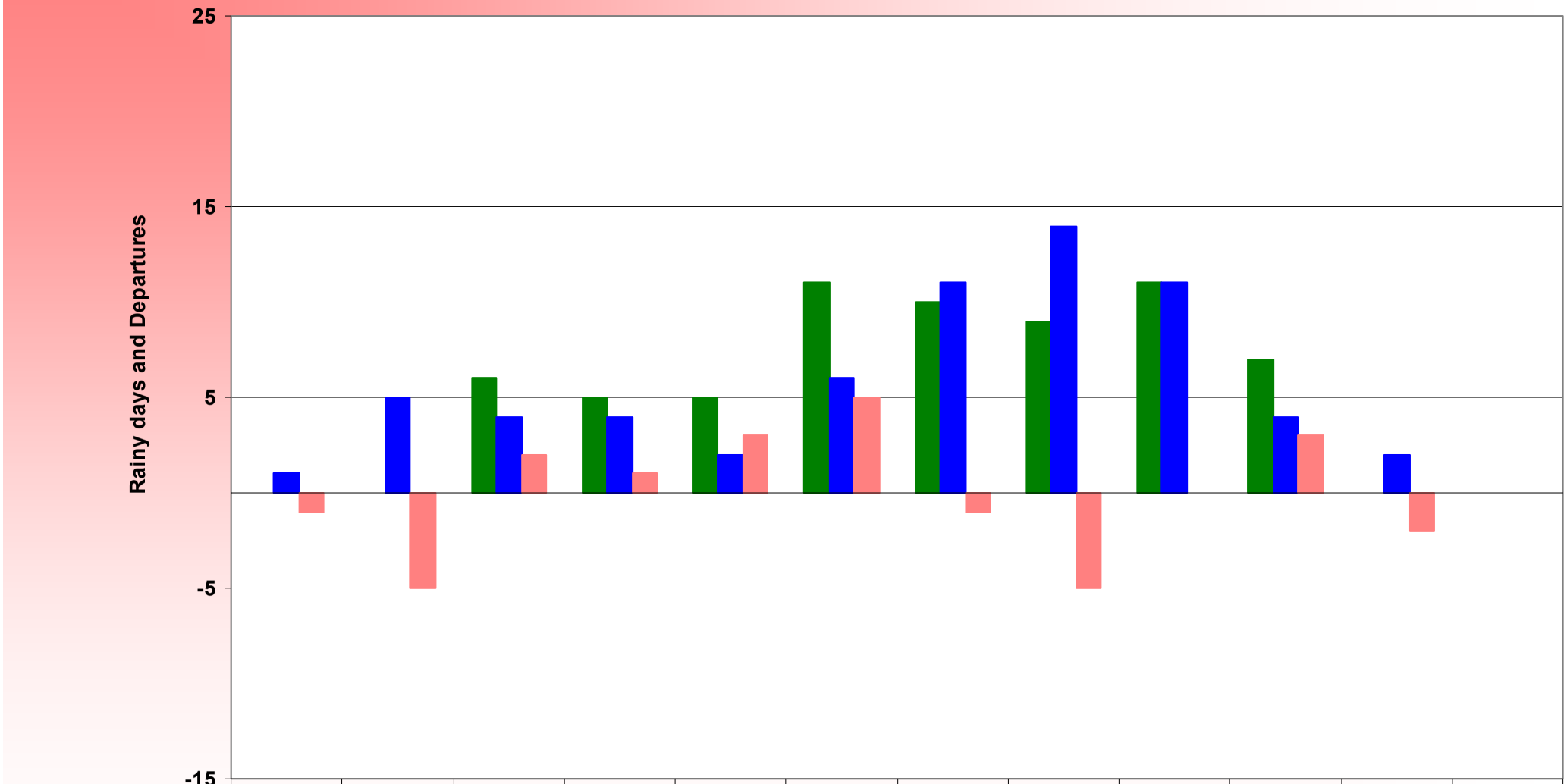
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	0	3	3	3	7	5	2	5	1	4	4
Mean Rainy Days	0	0	3	2	2	2	10	11	6	2	4	0
Departure in days	0	0	0	1	1	5	-5	-9	-1	-1	0	4

Baghlan Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departure



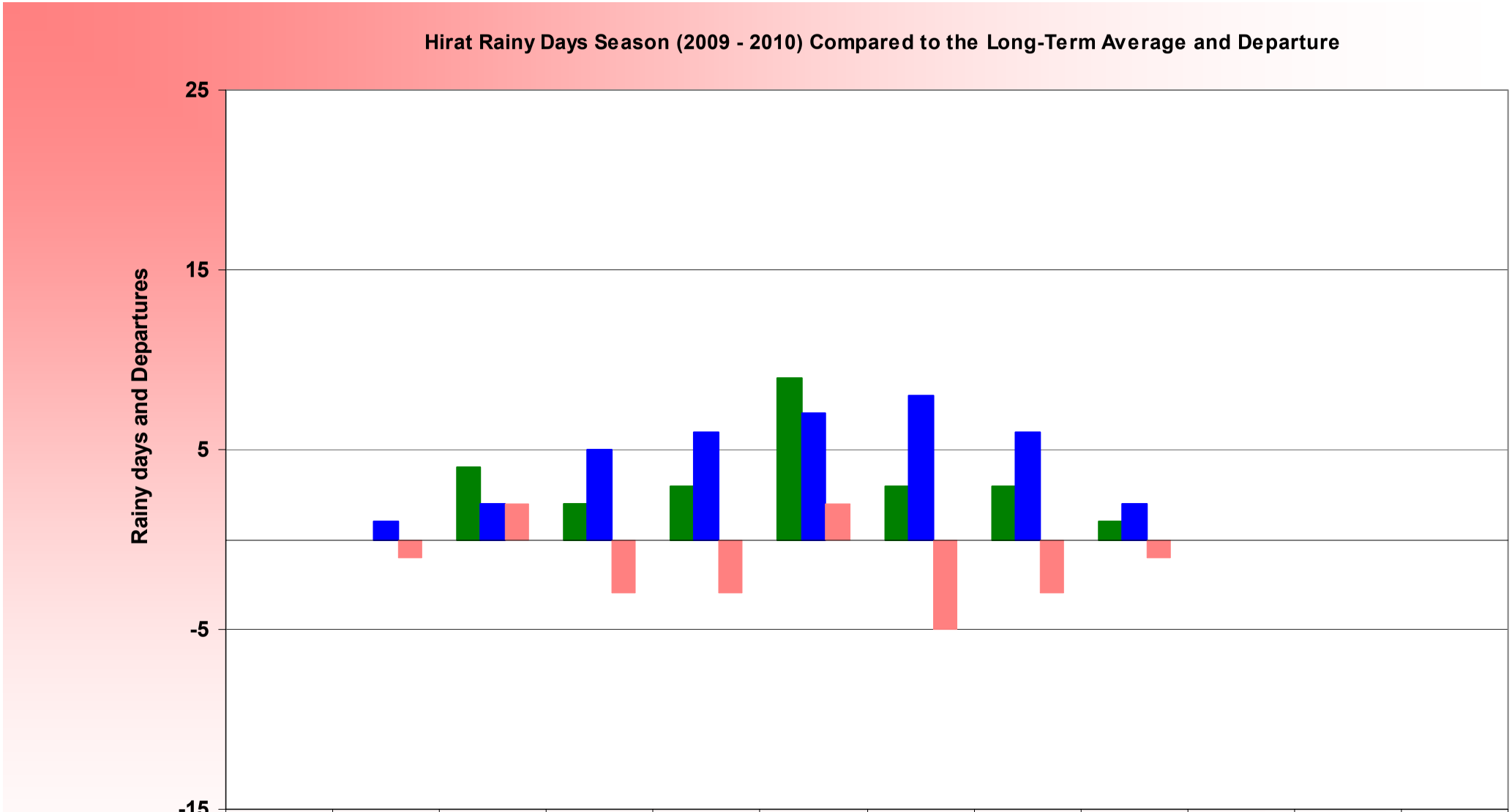
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	1	9	4	2	9	8	9	10	2	0	0
Mean Rainy Days	0	3	4	5	3	5	11	11	8	0	1	0
Departure in days	0	-2	5	-1	-1	4	-3	-2	2	2	-1	0

Faizabad Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departure



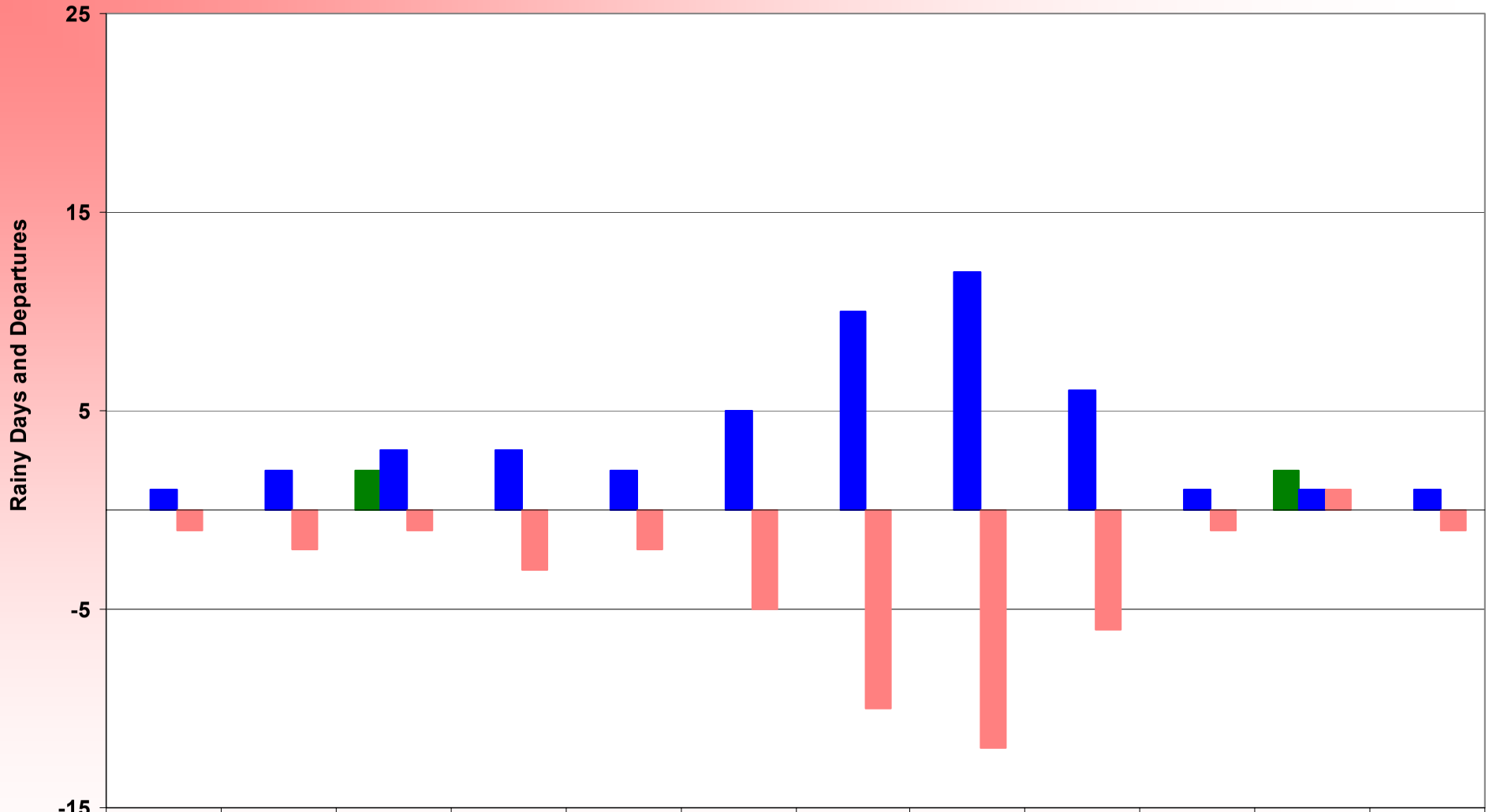
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	0	6	5	5	11	10	9	11	7	0	0
Mean Rainy Days	1	5	4	4	2	6	11	14	11	4	2	0
Departure in days	-1	-5	2	1	3	5	-1	-5	0	3	-2	0

Hirat Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departure



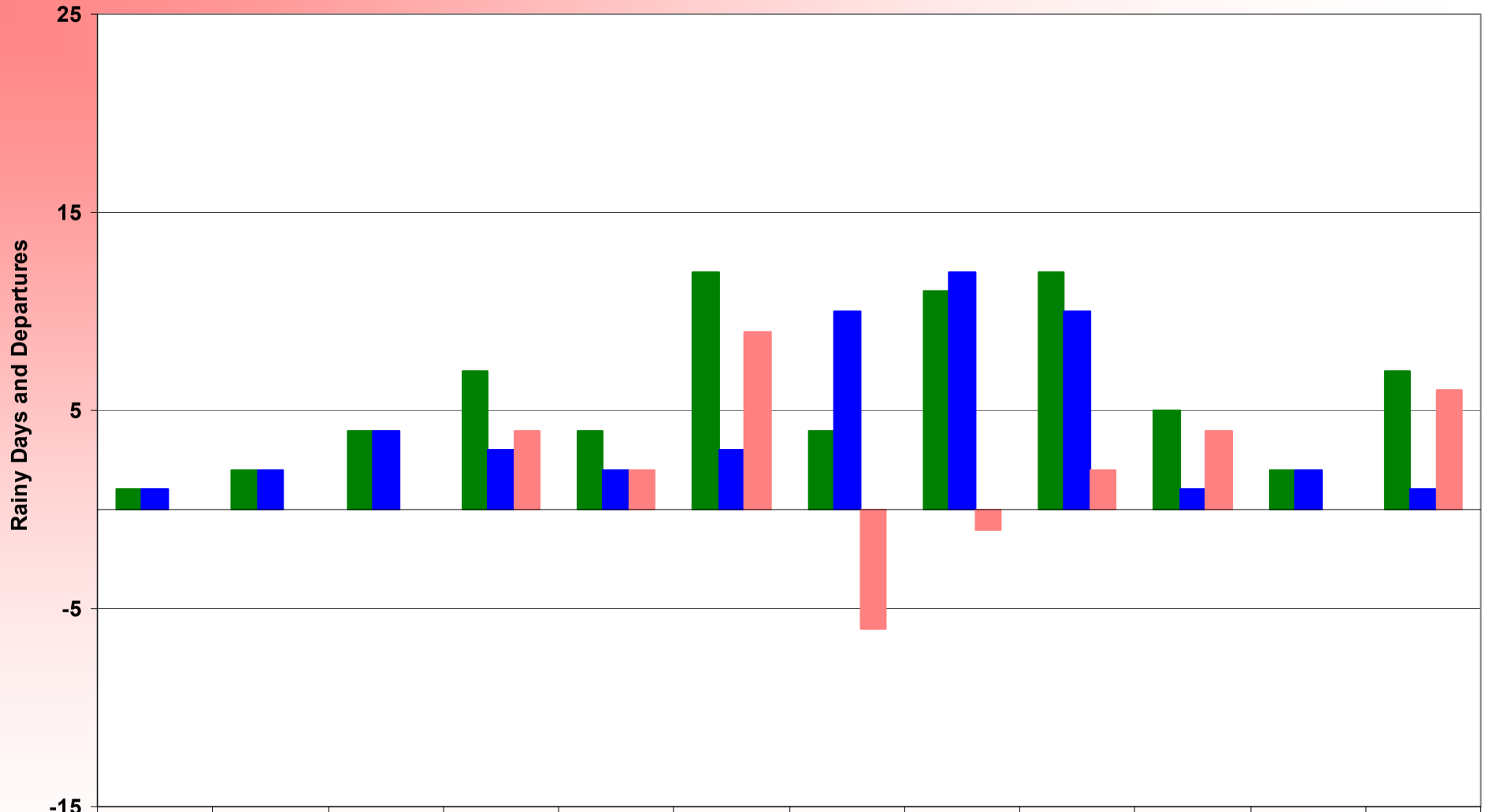
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	0	4	2	3	9	3	3	1	0	0	0
Mean Rainy Days	0	1	2	5	6	7	8	6	2	0	0	0
Departure in days	0	-1	2	-3	-3	2	-5	-3	-1	0	0	0

Jabulseraj Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departure



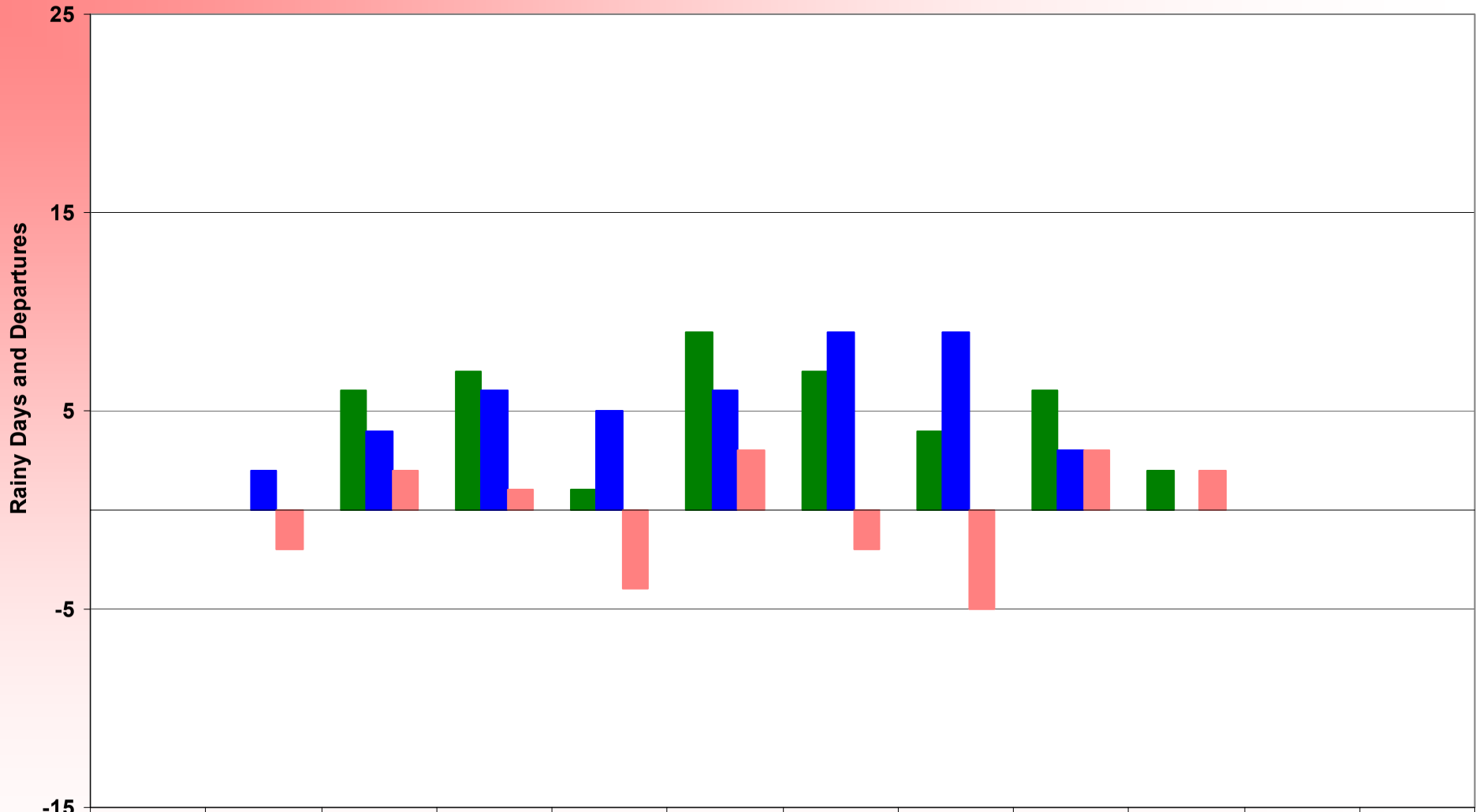
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	0	2	0	0	0	0	0	0	0	2	0
Mean Rainy Days	1	2	3	3	2	5	10	12	6	1	1	1
Departure in days	-1	-2	-1	-3	-2	-5	-10	-12	-6	-1	1	-1

Kabul Rainy Days Season (2009 - 2010) Comparison to the Long-Term Average and Departure



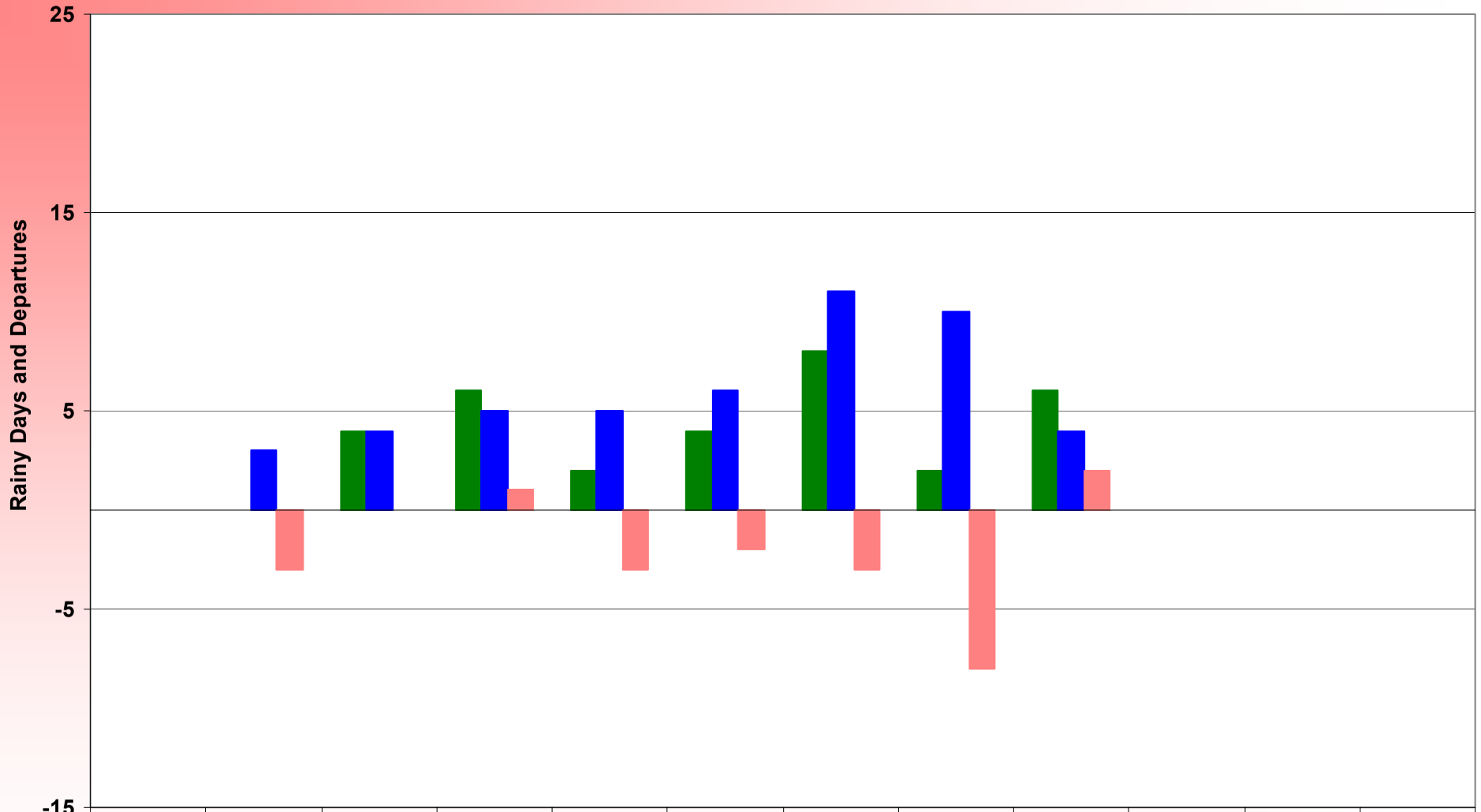
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	1	2	4	7	4	12	4	11	12	5	2	7
Mean Rainy Days	1	2	4	3	2	3	10	12	10	1	2	1
Departure in days	0	0	0	4	2	9	-6	-1	2	4	0	6

Mazarisharif Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departure



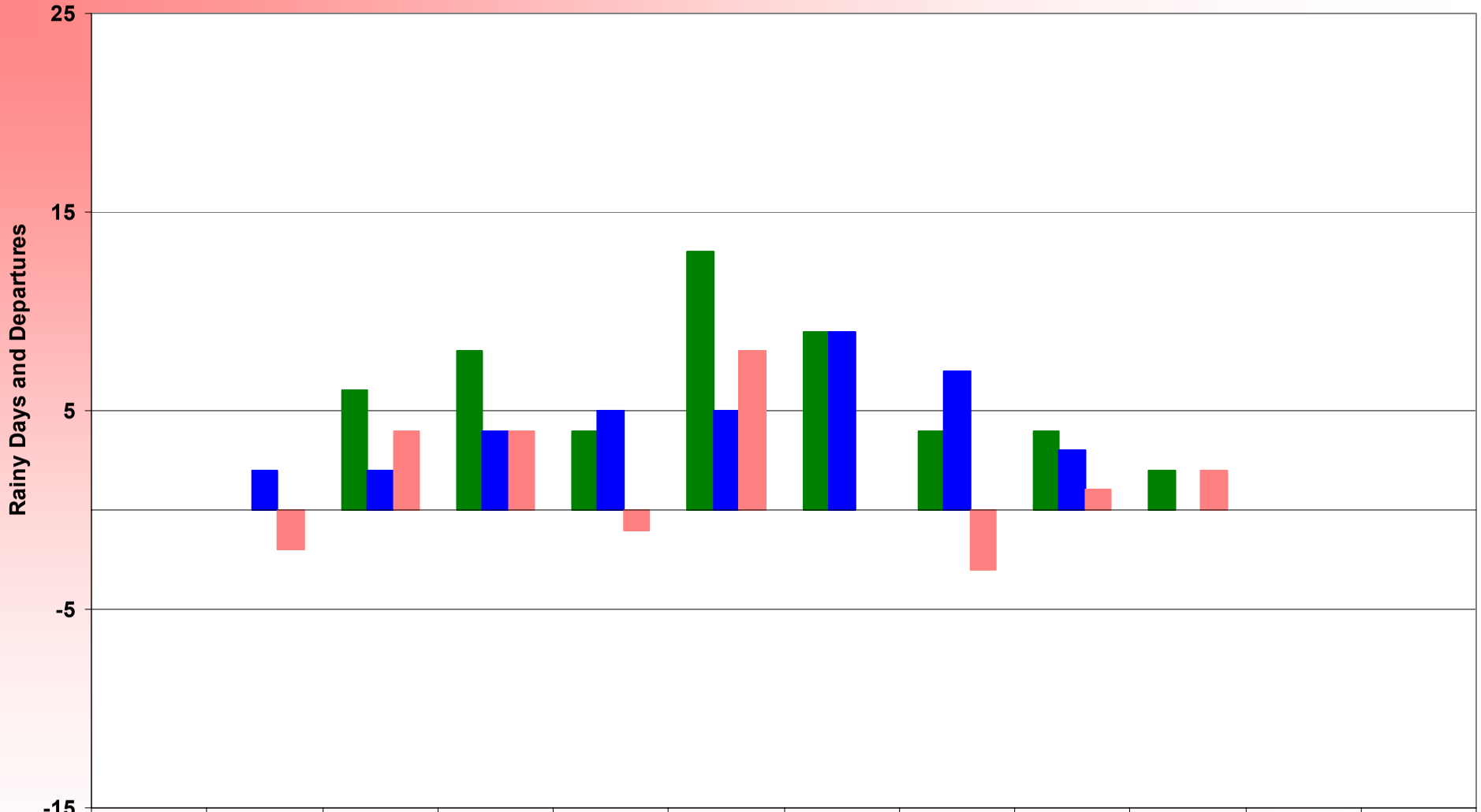
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	0	6	7	1	9	7	4	6	2	0	0
Mean Rainy Days	0	2	4	6	5	6	9	9	3	0	0	0
Departure in days	0	-2	2	1	-4	3	-2	-5	3	2	0	0

Miamana Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departure



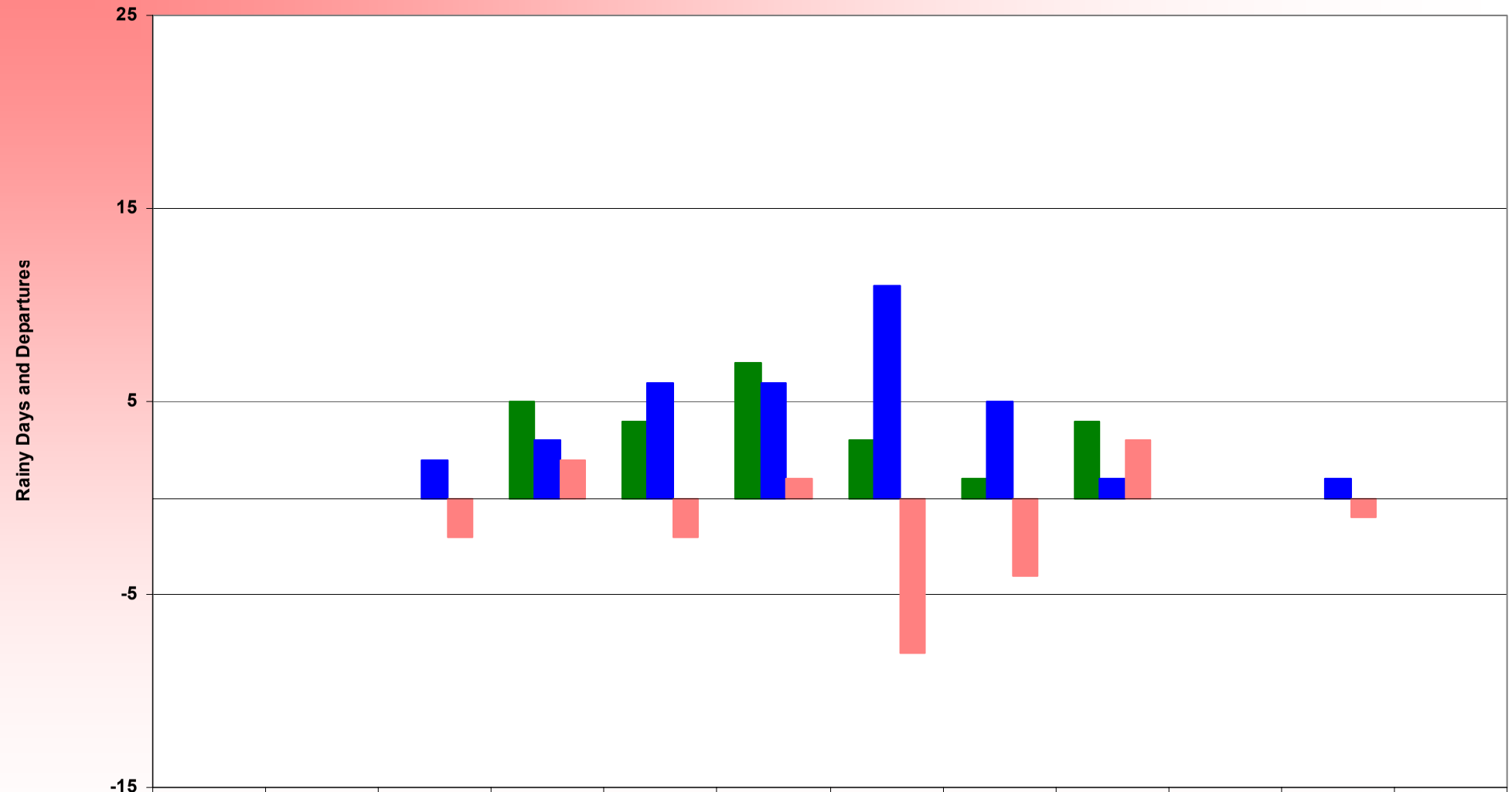
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	0	4	6	2	4	8	2	6	0	0	0
Mean Rainy Days	0	3	4	5	5	6	11	10	4	0	0	0
Departure in days	0	-3	0	1	-3	-2	-3	-8	2	0	0	0

Jawzjan Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departure



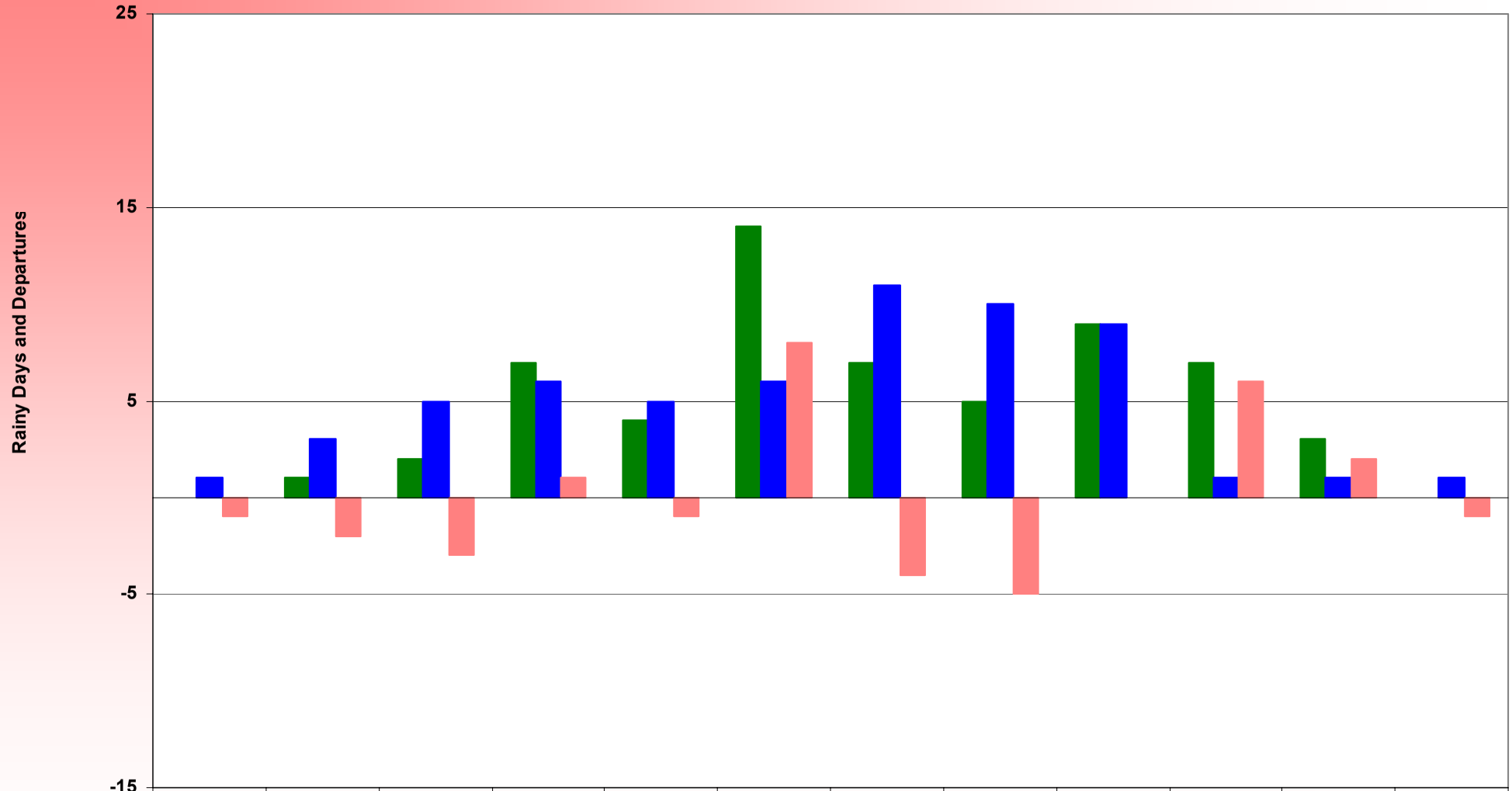
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	0	6	8	4	13	9	4	4	2	0	0
Mean Rainy Days	0	2	2	4	5	5	9	7	3	0	0	0
Departure in days	0	-2	4	4	-1	8	0	-3	1	2	0	0

Kandahar Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departure



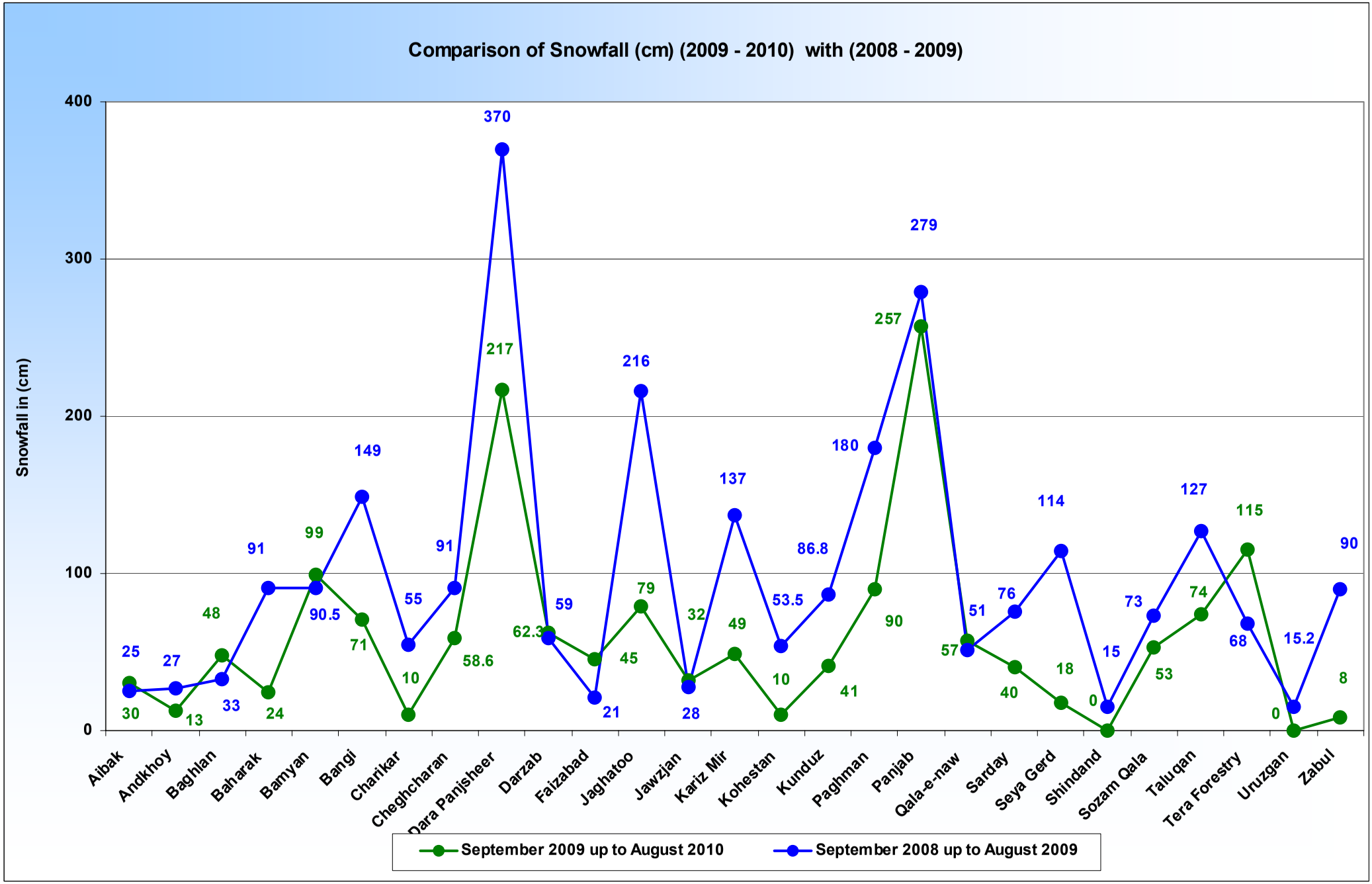
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	0	0	5	4	7	3	1	4	0	0	0
Mean Rainy Days	0	0	2	3	6	6	11	5	1	0	1	0
Departure in days	0	0	-2	2	-2	1	-8	-4	3	0	-1	0

Kunduz Rainy Days Season (2009 - 2010) Compared to the Long-Term Average and Departure



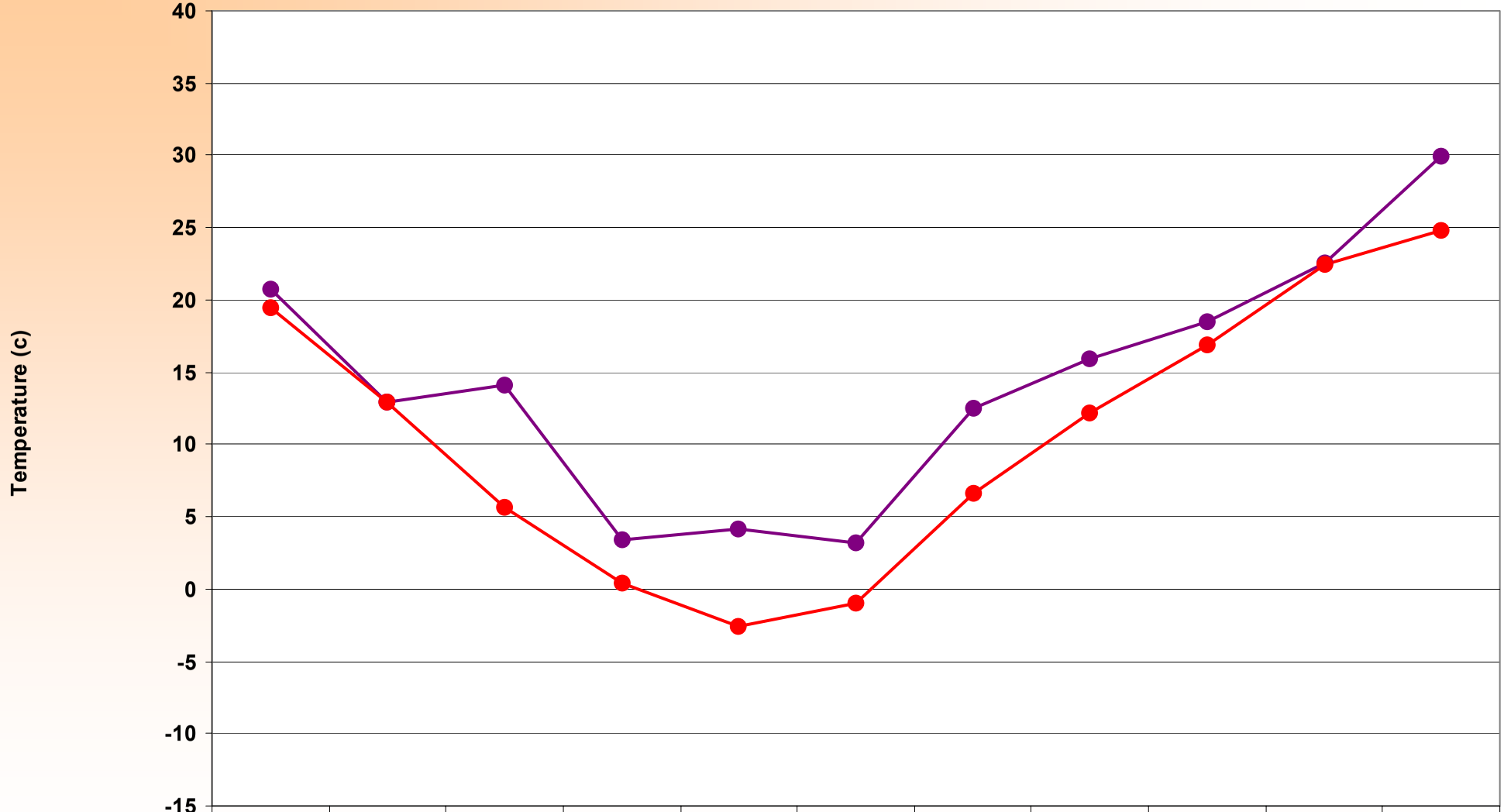
	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
ActualRainy Days	0	1	2	7	4	14	7	5	9	7	3	0
Mean Rainy Days	1	3	5	6	5	6	11	10	9	1	1	1
Departure in days	-1	-2	-3	1	-1	8	-4	-5	0	6	2	-1

Snowfall (cm) Current Year
Compared with
Last Year
Agricultural Season (2009- 2010)


Comparison of Snowfall (cm) (2009 - 2010) with (2008 - 2009)
Snowfall in (cm)
400
300
200
100
0
Aibak
Andkhoy
Baghlan
Baharak
Bamyan
Bangi
Charikar
Cheghcharan
Dara Panjsheer
Darzab
Faizabad
Jaghatoo
Jawzjan
Kariz Mir
Kohestan
Kunduz
Paghman
Panjab
Qala-e-naw
Sarday
Seya Gerd
Shindand
Sozam Qala
Taluqan
Tera Forestry
Uruzgan
Zabul
September 2009 up to August 2010
September 2008 up to August 2009

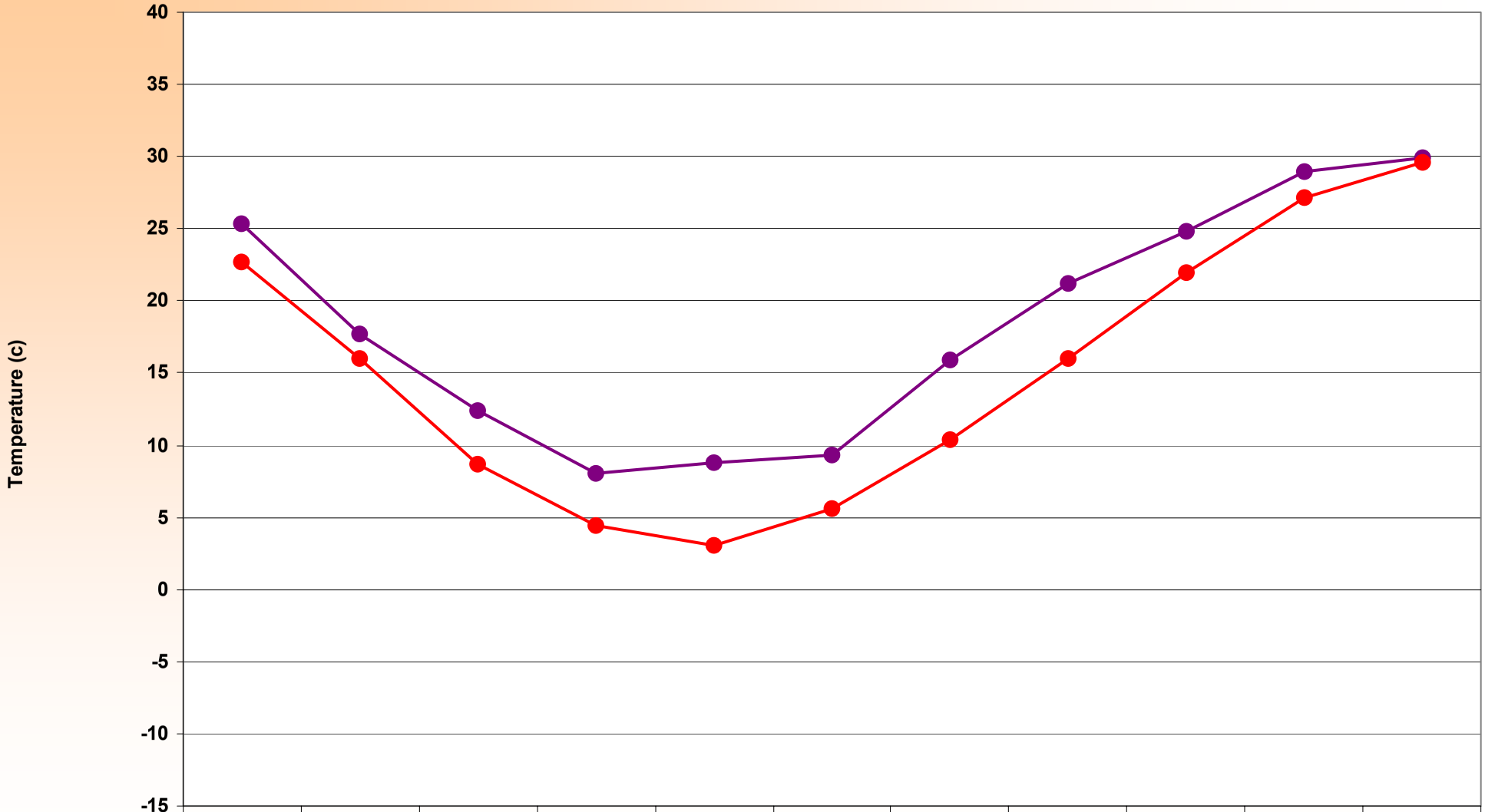
Average Temperature (2009-2010)
Compared with
Long Term Average

Kabul Average Temperature (2009 - 2010) Compared to the Long Term Average



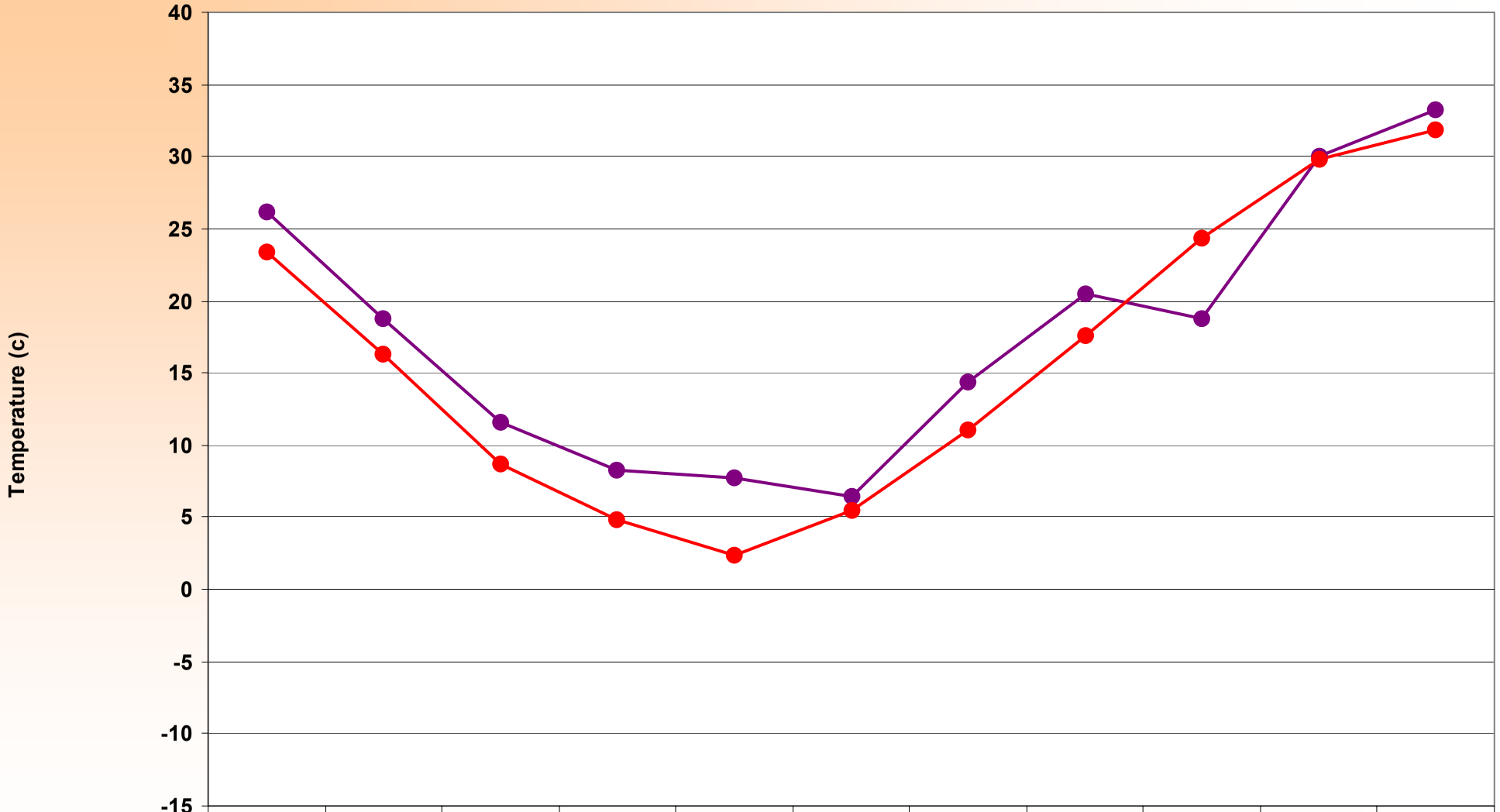
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	20.7	12.98	14.15	3.36	4.11	3.16	12.46	15.9	18.53	22.52	29.9
Long Term Avg	19.5	12.9	5.6	0.4	-2.6	-1	6.6	12.2	16.9	22.5	24.8

Hirat Average Temperature (2009 - 2010) Compared to the Long Term Average



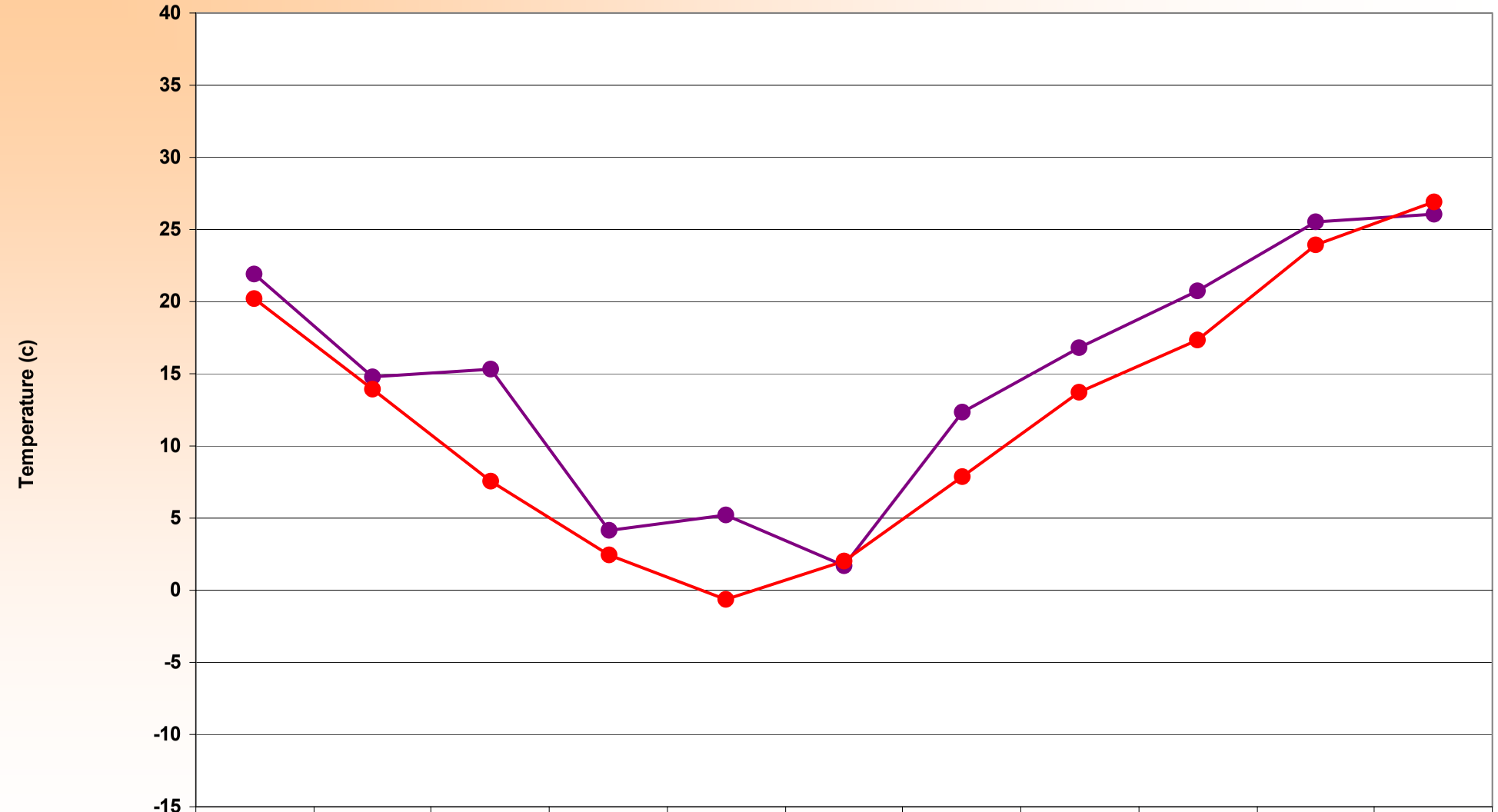
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	25.3	17.71	12.43	8.09	8.8	9.32	15.9	21.17	24.84	29	29.88
Long Term Avg	22.7	16	8.7	4.4	3.1	5.6	10.4	16	22	27.1	29.6

Mazar-i-Sharif Average Temperature (2009 - 2010) Compared to the Long Term Average



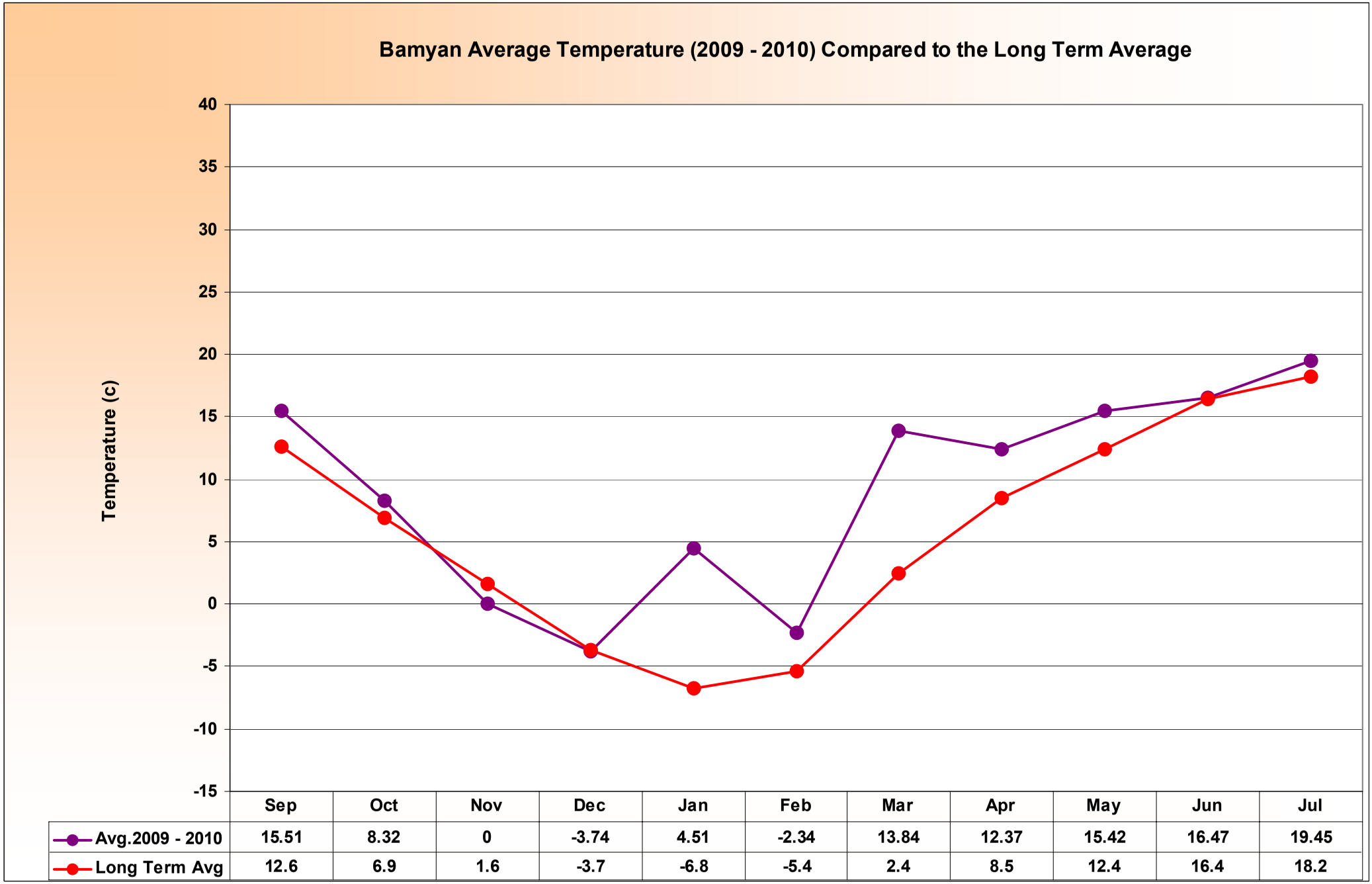
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	26.14	18.75	11.6	8.26	7.78	6.39	14.41	20.5	18.75	30	33.2
Long Term Avg	23.4	16.3	8.7	4.8	2.4	5.5	11	17.6	24.4	29.8	31.9

Faizabad Average Temperature (2009 - 2010) Compared to the Long Term Average



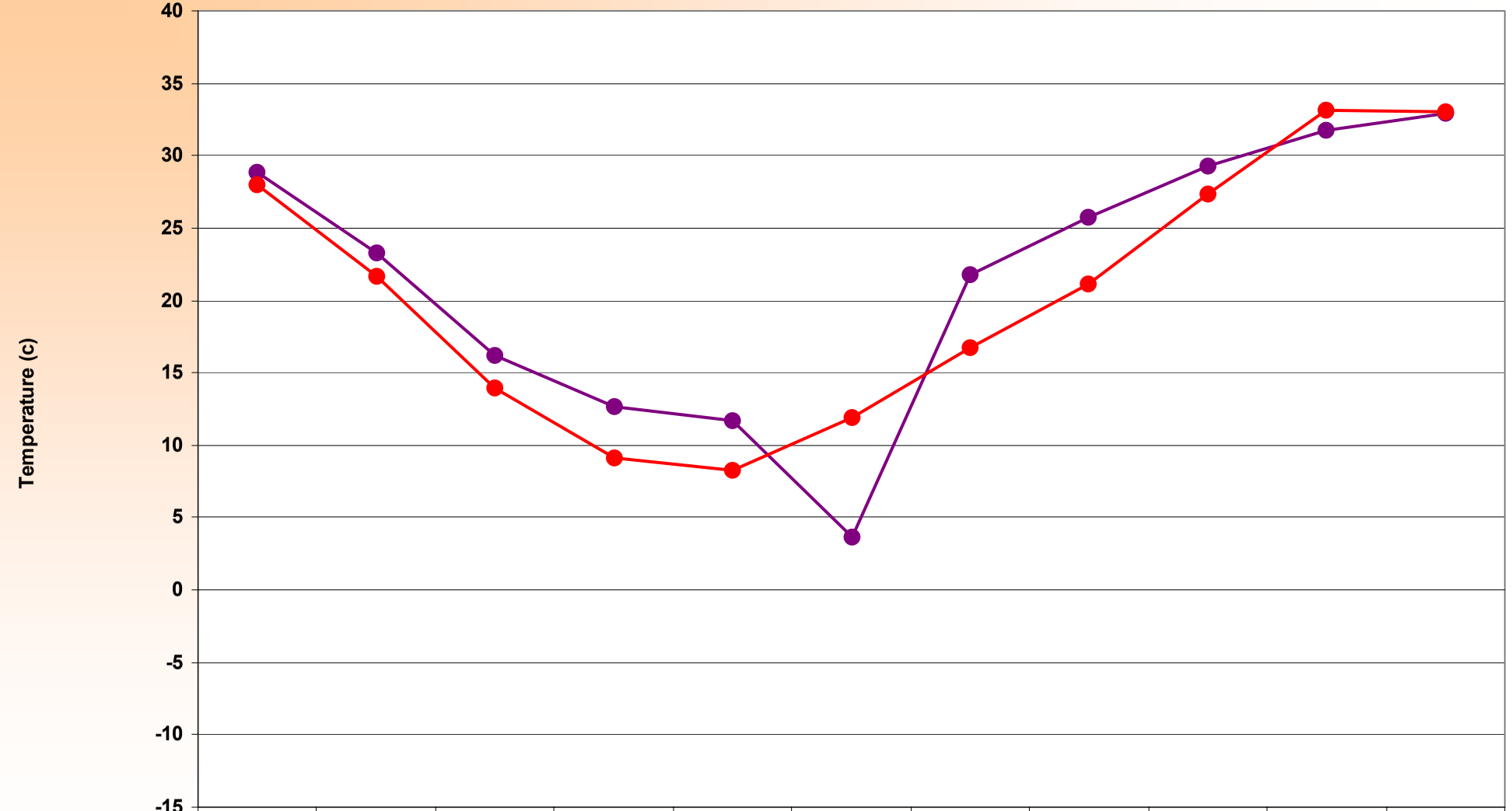
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	21.93	14.84	15.37	4.19	5.23	1.7	12.37	16.76	20.73	25.49	26.1
Long Term Avg	20.2	13.9	7.6	2.4	-0.6	2	7.9	13.7	17.3	23.9	26.9

Bamyan Average Temperature (2009 - 2010) Compared to the Long Term Average



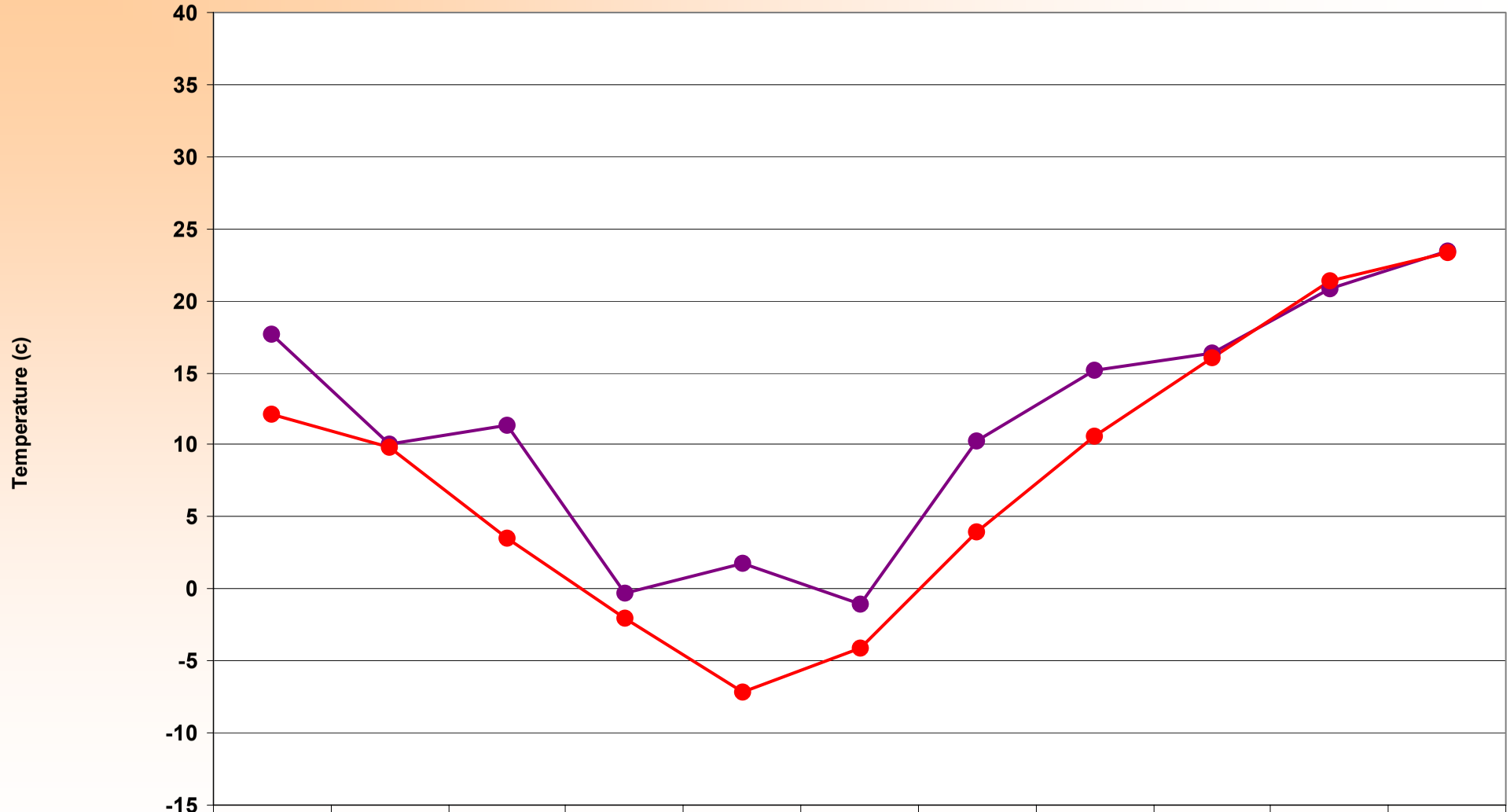
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	15.51	8.32	0	-3.74	4.51	-2.34	13.84	12.37	15.42	16.47	19.45
Long Term Avg	12.6	6.9	1.6	-3.7	-6.8	-5.4	2.4	8.5	12.4	16.4	18.2

Jalalabad Average Temperature (2009 - 2010) Compared to the Long Term Average



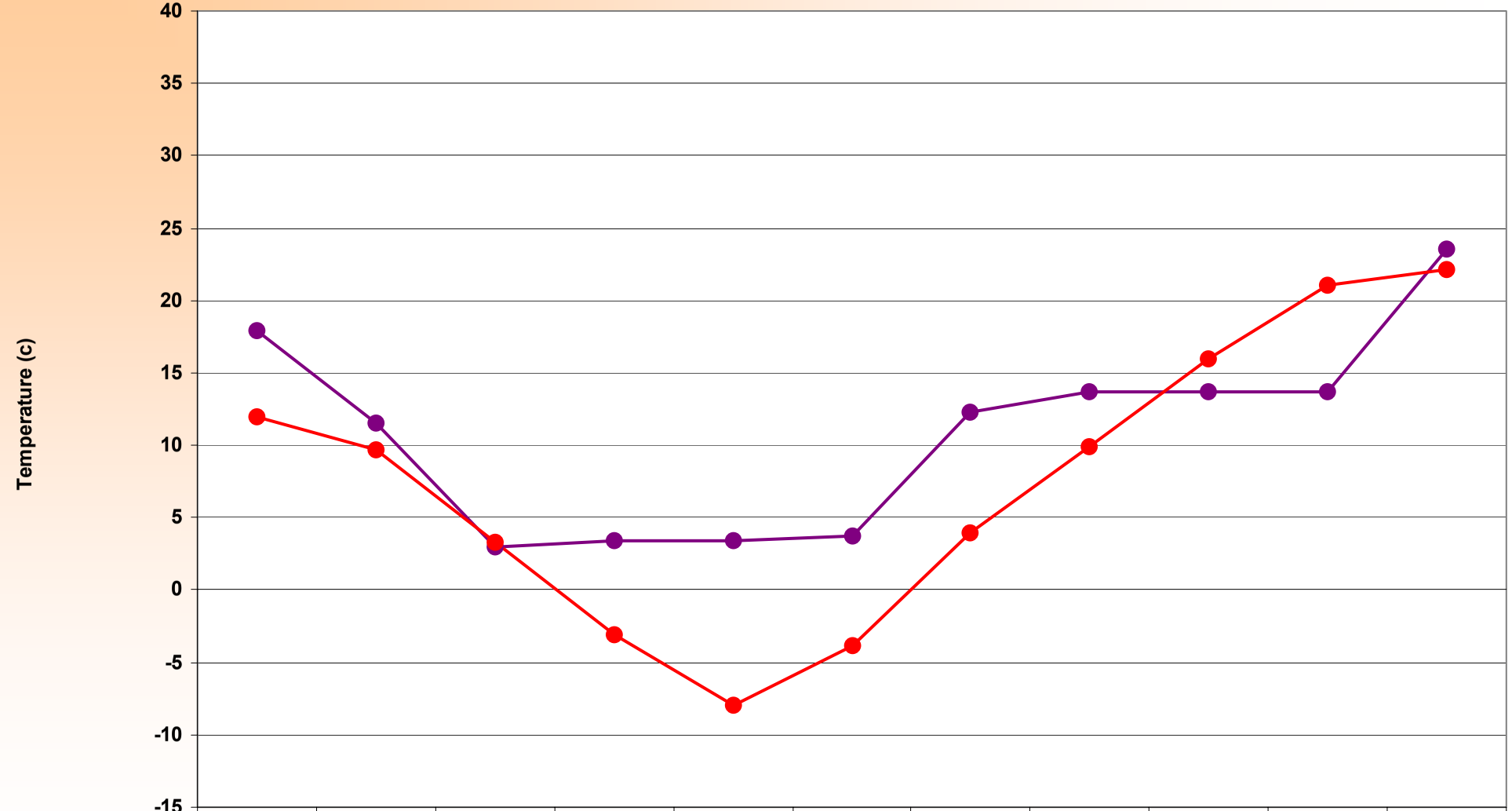
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	28.88	23.31	16.18	12.66	11.66	3.65	21.79	25.72	29.32	31.75	32.9
Long Term Avg	28	21.7	14	9.1	8.3	11.9	16.7	21.1	27.3	33.1	33

Ghazni Average Temperature (2009 - 2010) Compared to the Long Term Average



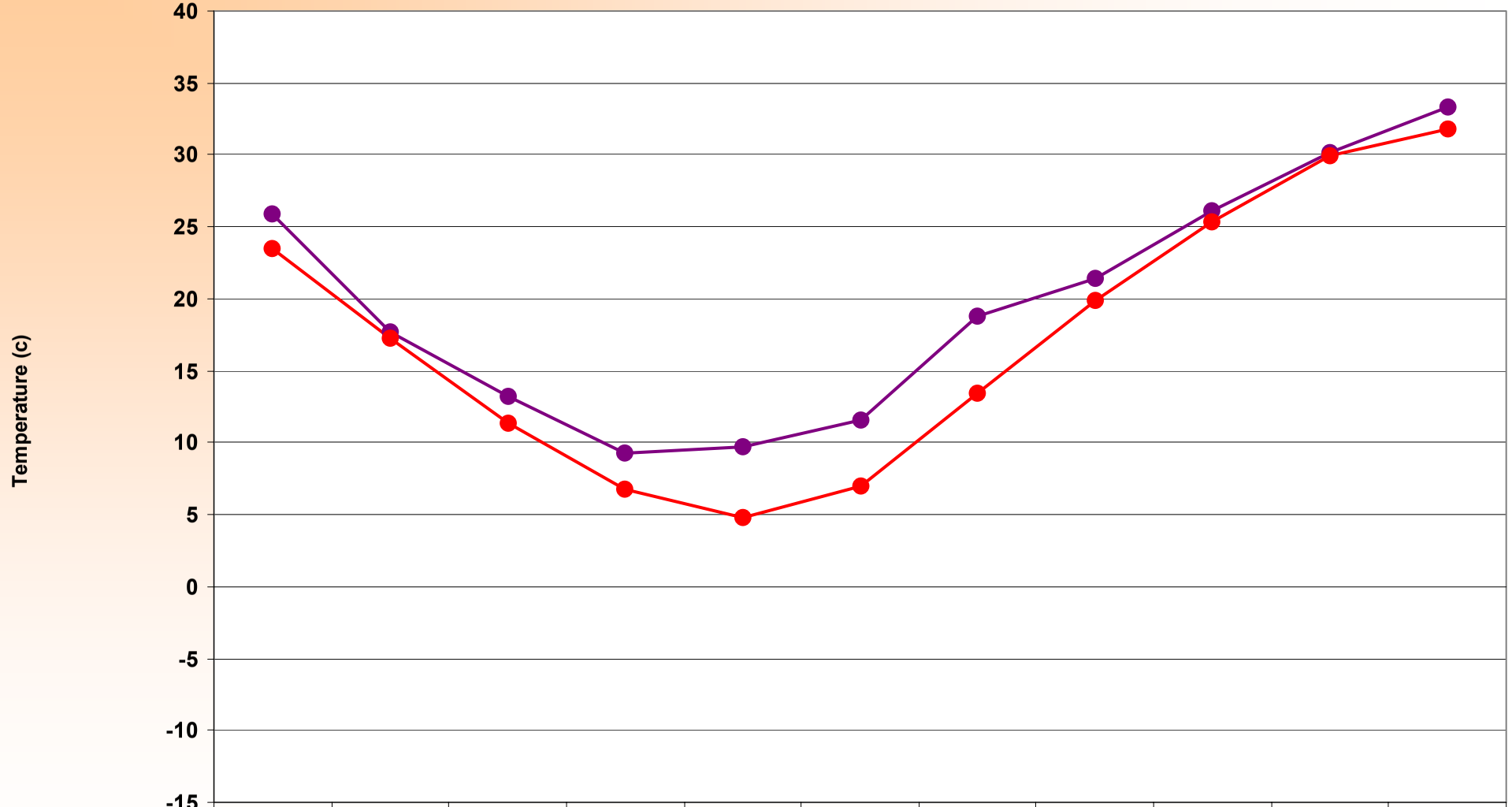
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	17.62	10.1	11.37	-0.34	1.78	-1.06	10.25	15.22	16.4	20.85	23.5
Long Term Avg	12.1	9.8	3.5	-2	-7.2	-4.1	4	10.6	16	21.4	23.3

Sarday Average Temperature (2009 - 2010) Compared to the Long Term Average



	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	17.9	11.52	2.93	3.36	3.43	3.78	12.3	13.67	13.67	13.67	23.5
Long Term Avg	12	9.7	3.3	-3.1	-8.01	-3.9	4	9.9	16	21.1	22.1

Kandahar Average Temperature (2009 - 2010) Compared to the Long Term Average

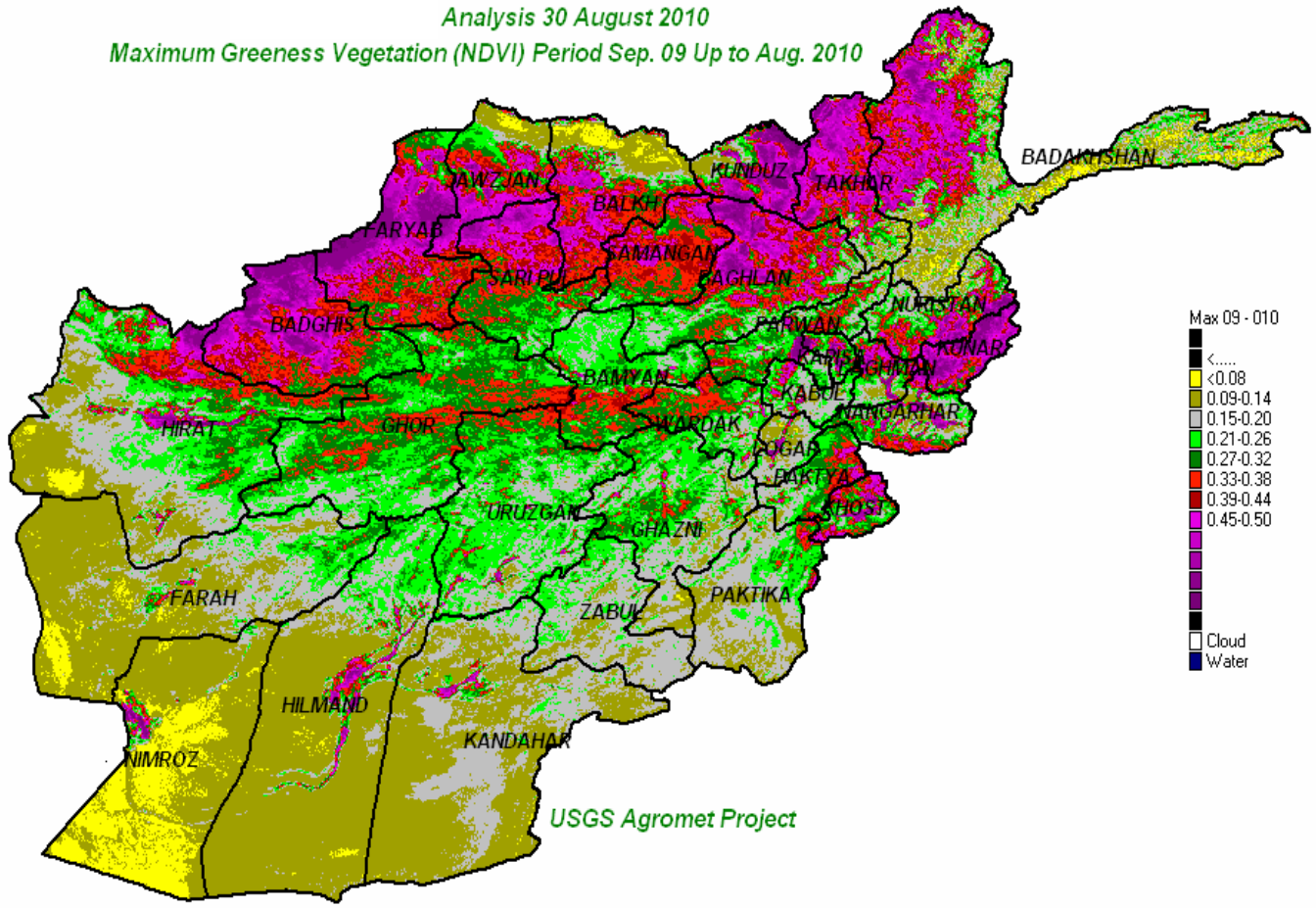


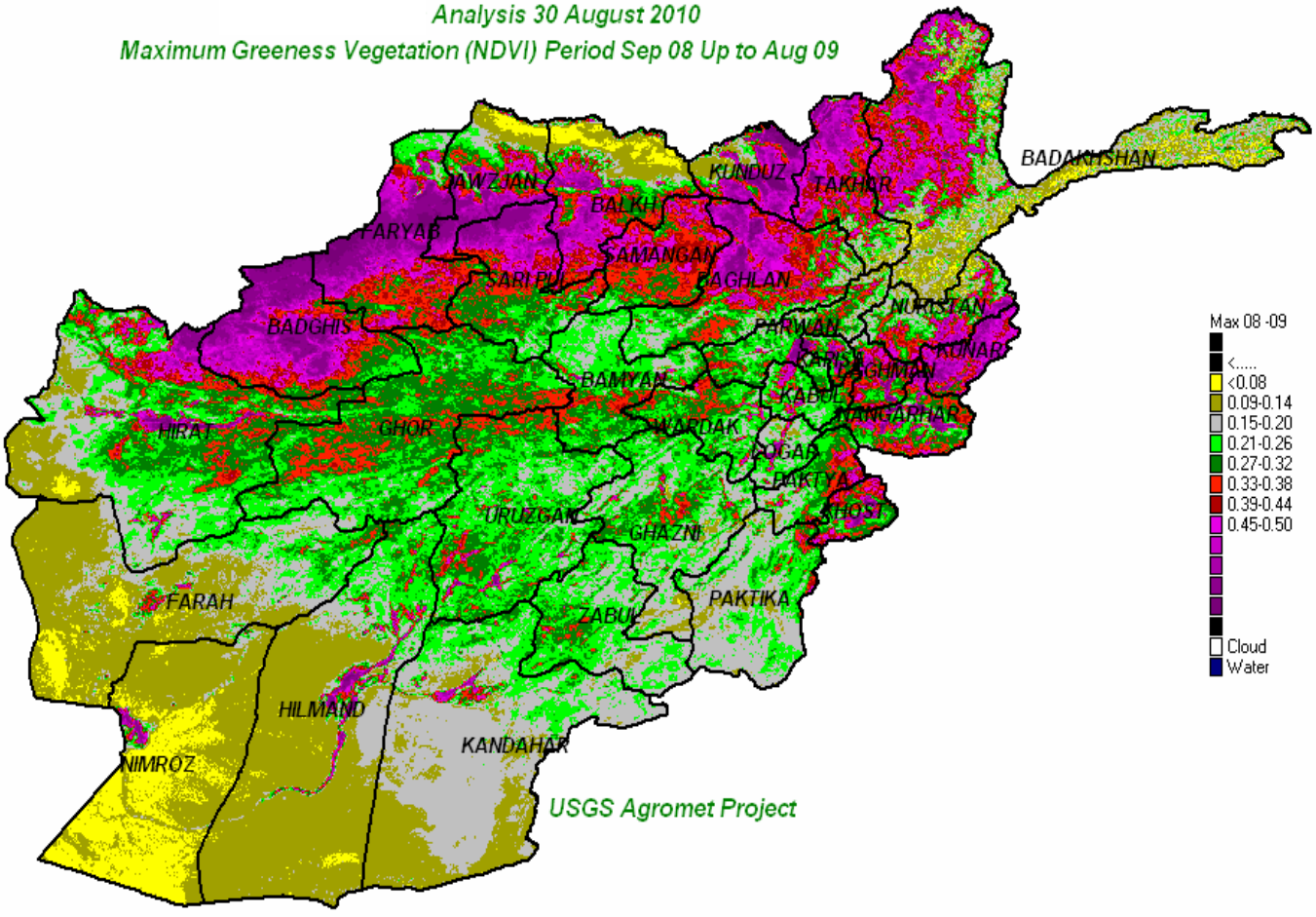
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	25.87	17.68	13.2	9.29	9.71	11.54	18.77	21.4	26.1	30.2	33.37
Long Term Avg	23.5	17.3	11.4	6.8	4.8	7	13.4	19.9	25.3	29.9	31.8

Laghman Average Temperature (2009 - 2010) Compared to the Long Term Average

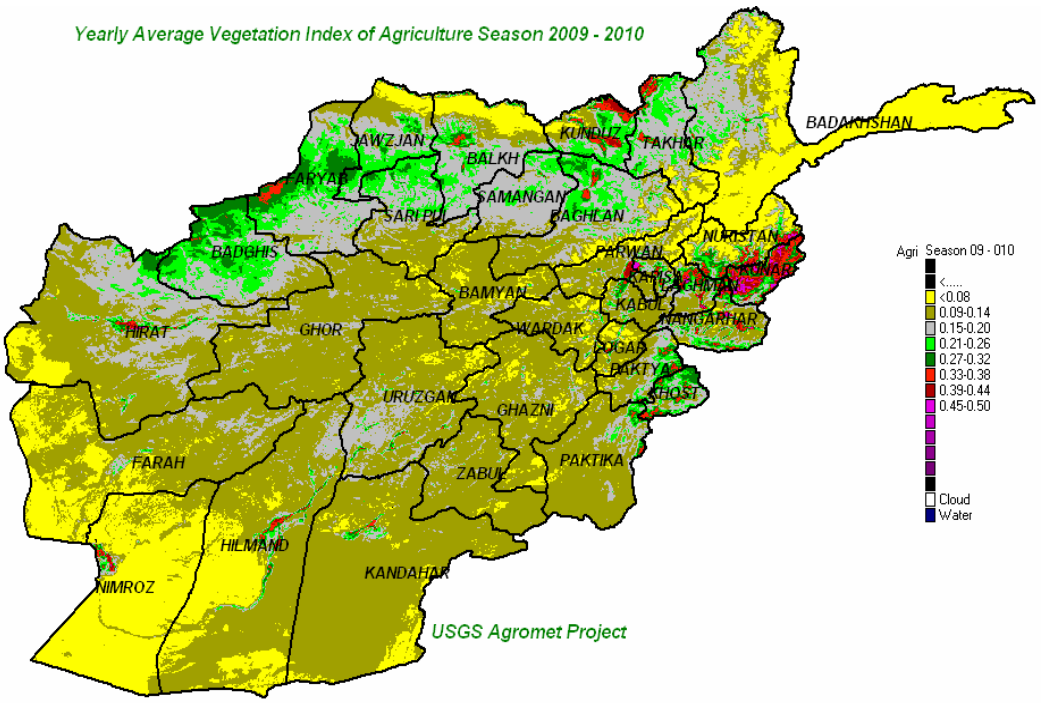
	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Avg.2009 - 2010	27.17	21.39	14.6	8	7.1	9.4	15.3	20.2	26.3	29.13	36.65
Long Term Avg	26.1	20.5	13.8	8.6	7.3	8.9	14.8	19.4	25.2	31	31.5

Normalized Difference Vegetation Index (NDVI) Agricultural Season (2009- 2010)

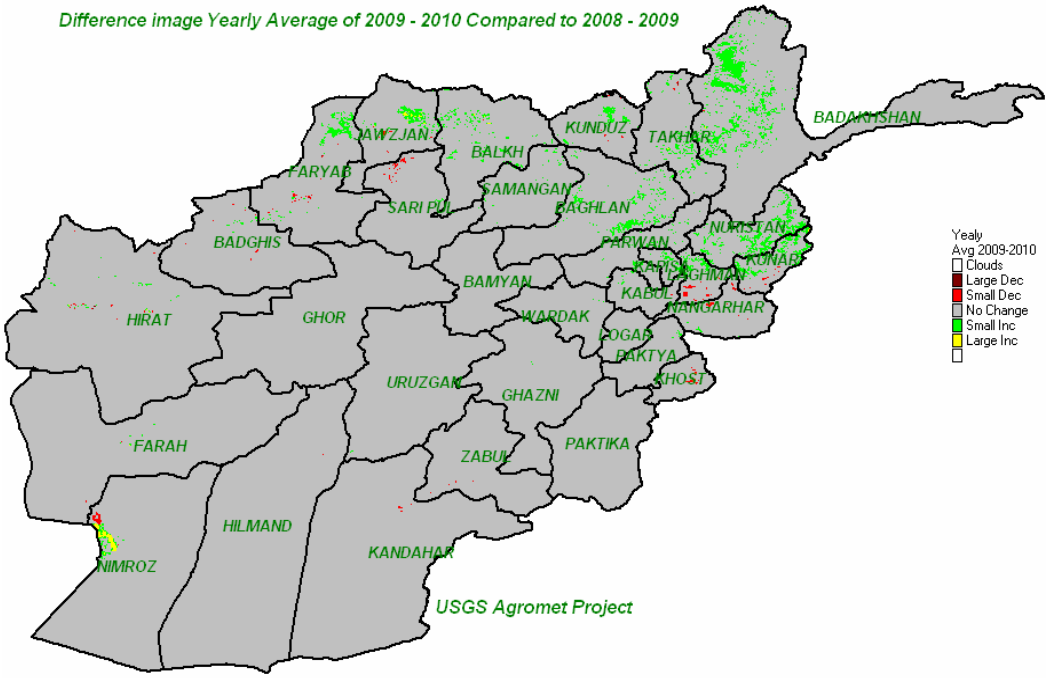

Analysis 30 August 2010
Maximum Greeness Vegetation (NDVI) Period Sep. 09 Up to Aug. 2010
BADAKHSHAN
KUNDUZ
TAKHAR
JAWZJAN
BALKH
FARYAB
SAMANGAN
SARI PUL
BAGHLAN
NURISTAN
BADGHIS
PARWAN
KUNAR
BAMYAN
KABUL
LAGHMAN
HIRAT
GHOR
WARDAK
NANGARHAR
LOGAR
PAKTYA
URUZGAN
KHOST
GHAZNI
FARAH
ZABUL
PAKTIKA
HILMAND
KANDAHAR
NIMROZ
USGS Agromet Project
Max 09 - 010
<.....
<0.08
0.09-0.14
0.15-0.20
0.21-0.26
0.27-0.32
0.33-0.38
0.39-0.44
0.45-0.50
Cloud
Water


Analysis 30 August 2010
Maximum Greeness Vegetation (NDVI) Period Sep 08 Up to Aug 09
BADAKHSHAN
KUNDUZ
TAKHAR
JAWZJAN
BALKH
FARYAB
SAMANGAN
SARI PUL
BAGHLAN
NURISTAN
BADGHIS
PARWAN
KUNAR
BAMYAN
KABUL
LAGHMAN
HIRAT
GHOR
WARDAK
NANGARHAR
LOGAR
PAKTYA
URUZGAN
KHOST
GHAZNI
FARAH
ZABUL
PAKTIKA
HILMAND
KANDAHAR
NIMROZ
USGS Agromet Project
Max 08 -09
<.....
<0.08
0.09-0.14
0.15-0.20
0.21-0.26
0.27-0.32
0.33-0.38
0.39-0.44
0.45-0.50
Cloud
Water

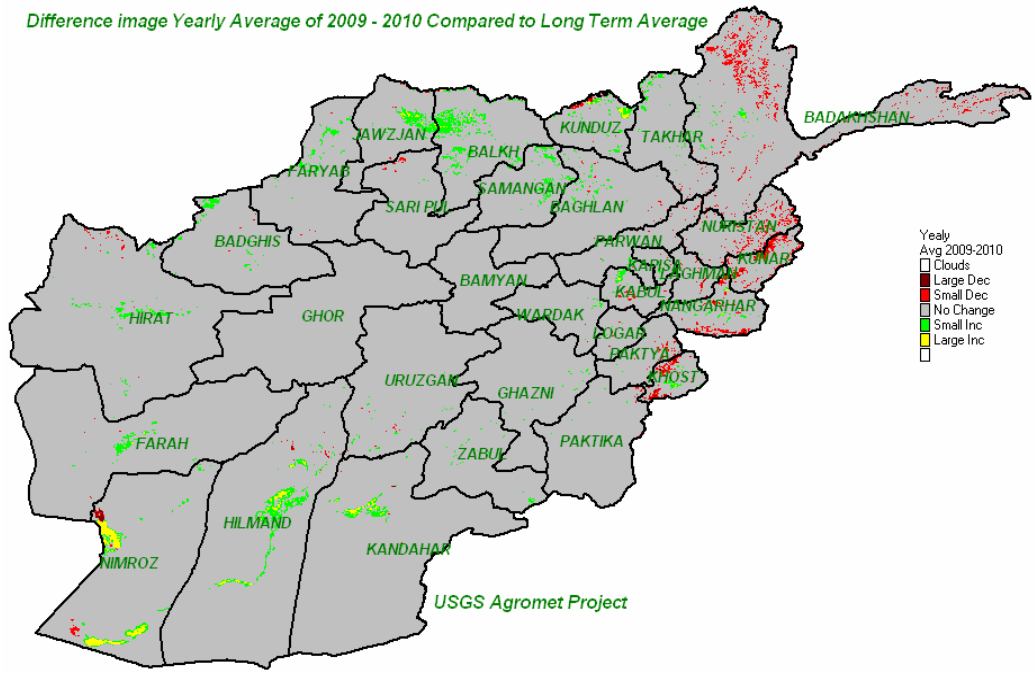
Yearly Average Vegetation Index of Agriculture Season 2009 - 2010

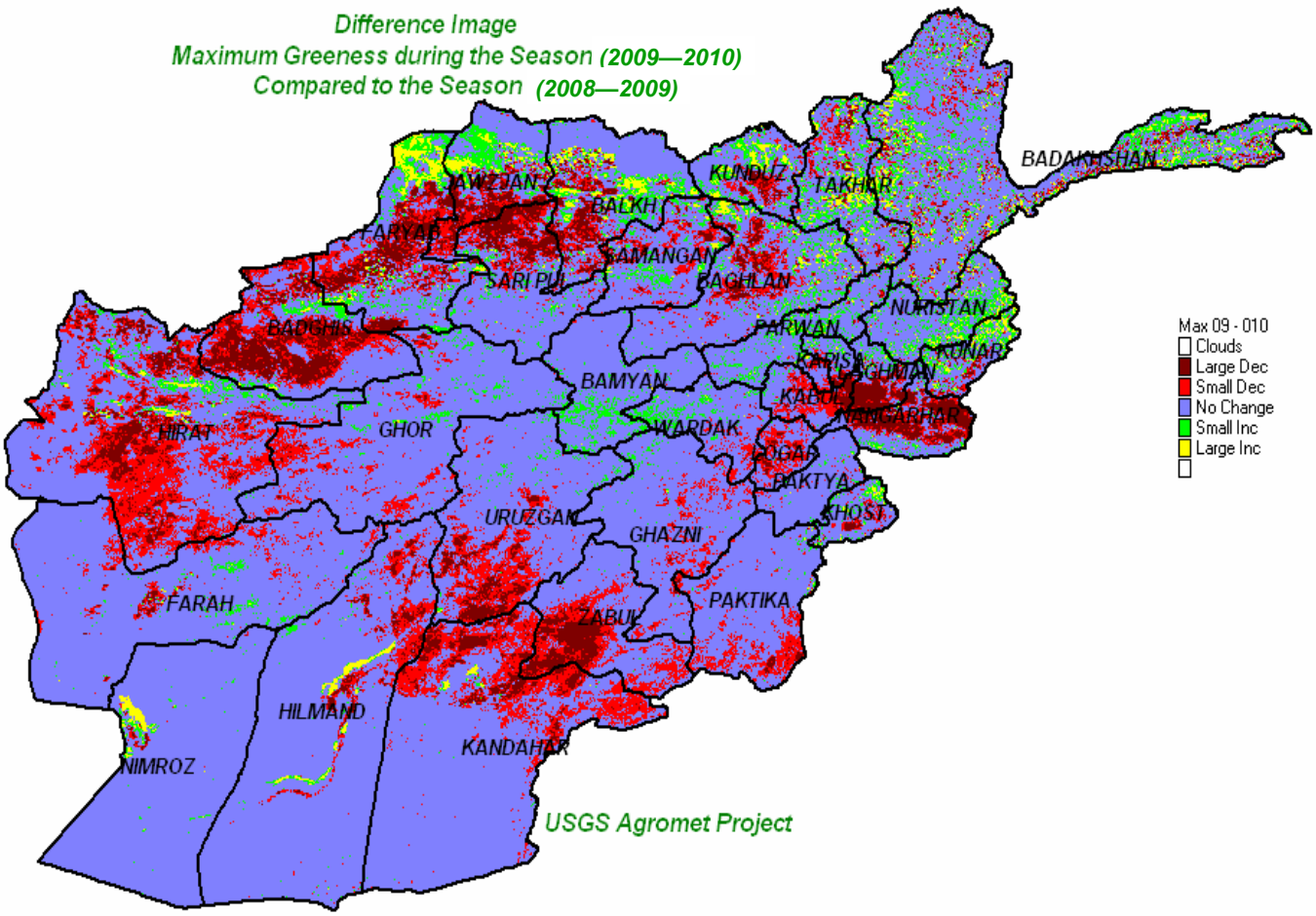


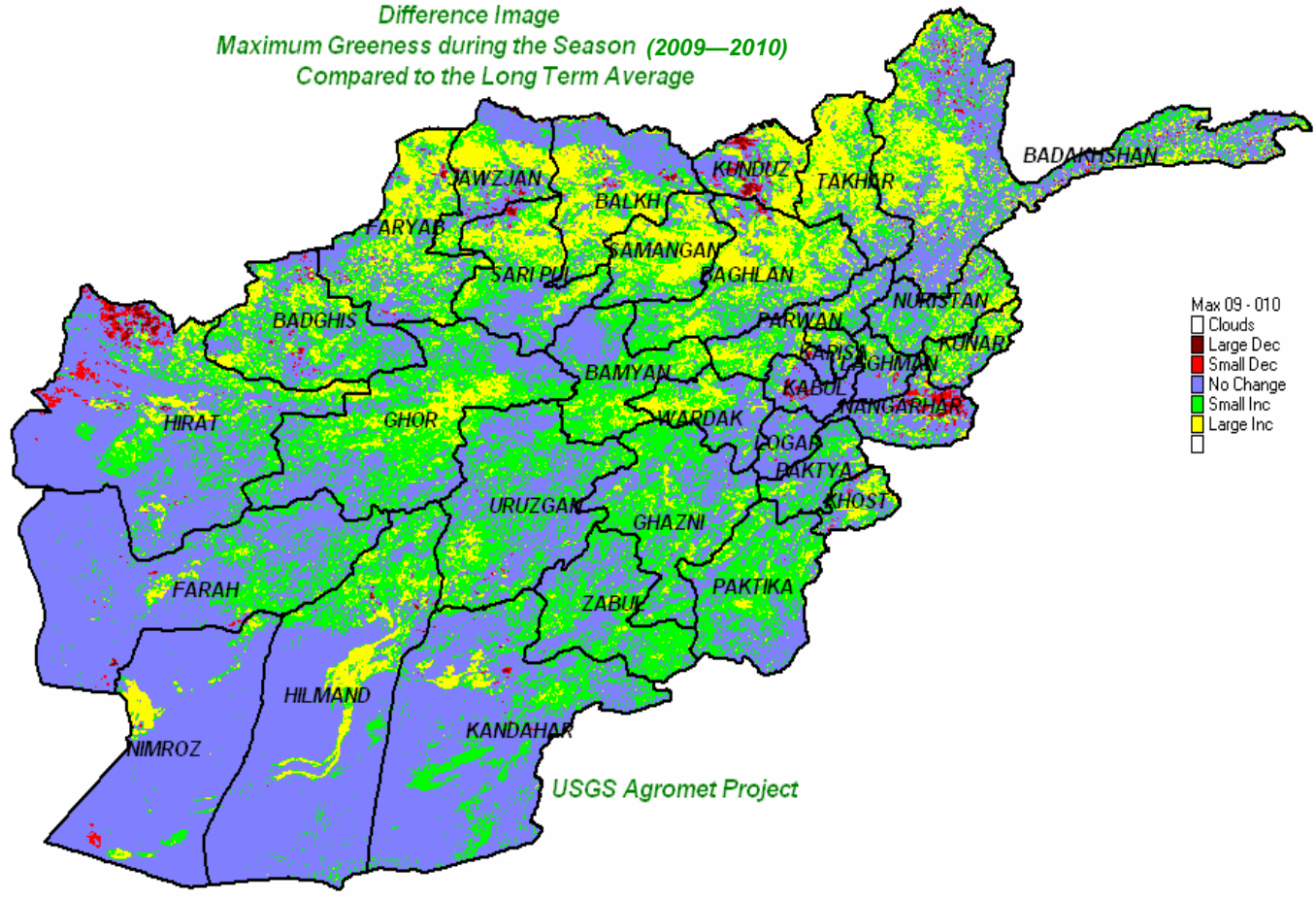
Difference image Yearly Average of 2009 - 2010 Compared to 2008 - 2009

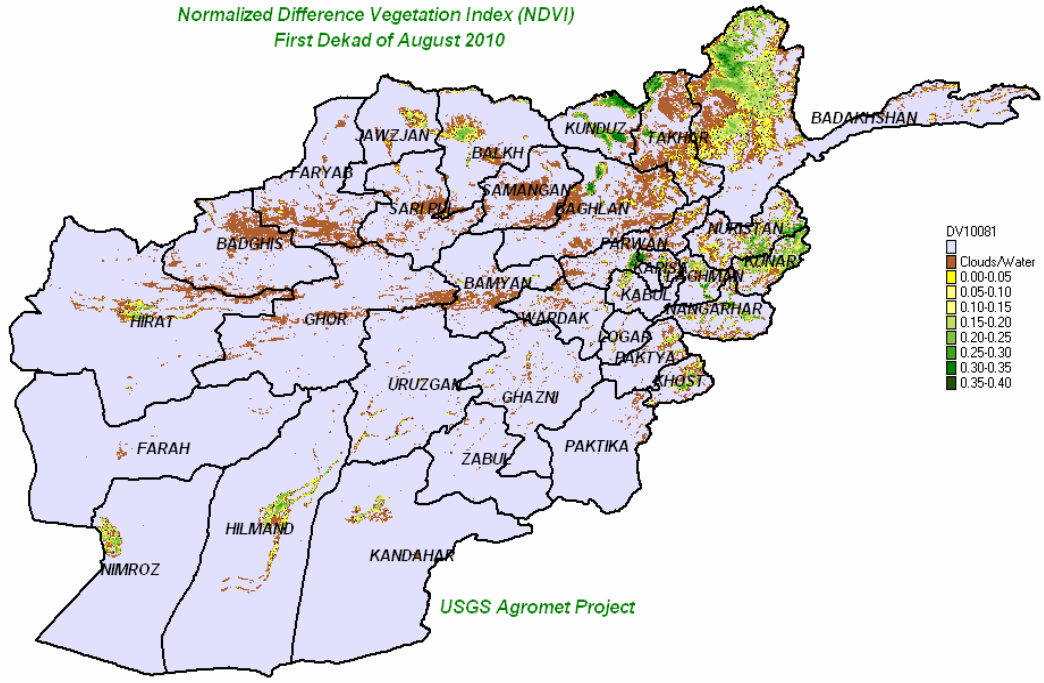


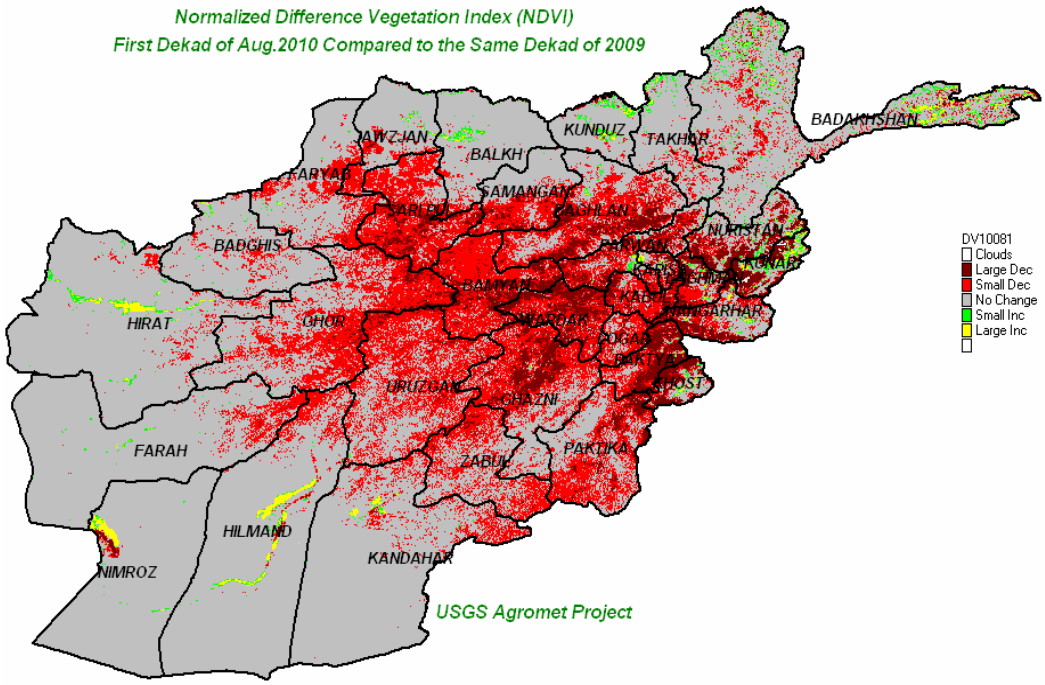
Difference image Yearly Average of 2009 - 2010 Compared to Long Term Average

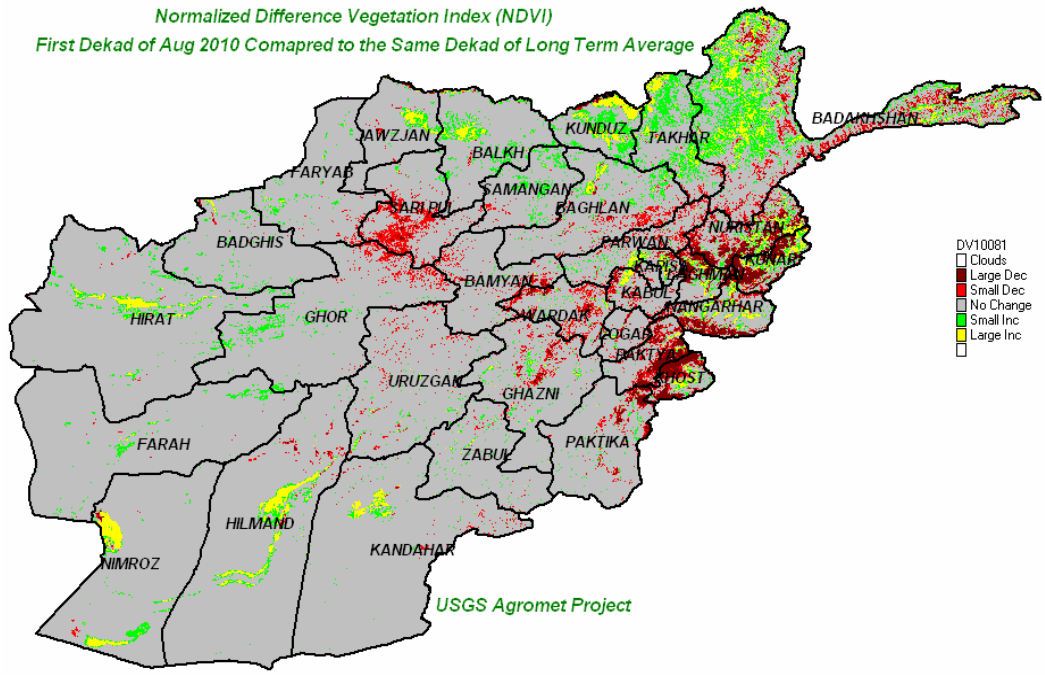



Difference Image
Maximum Greeness during the Season (2009—2010)
Compared to the Season (2008—2009)
BADAKHSHAN
KUNDUZ
TAKHAR
JAWZJAN
BALKH
FARYAB
SAMANGAN
SARI PUL
BAGHLAN
NURISTAN
BADGHIS
PARWAN
KUNAR
KAPISA
LAGHMAN
BAMYAN
KABOL
NANGARHAR
HIRAT
GHOR
WARDAK
LOGAR
PAKTYA
KHOST
URUZGAN
GHAZNI
FARAH
PAKTIKA
ZABUL
HILMAND
KANDAHAR
NIMROZ
USGS Agromet Project
Max 09 - 010
Clouds
Large Dec
Small Dec
No Change
Small Inc
Large Inc

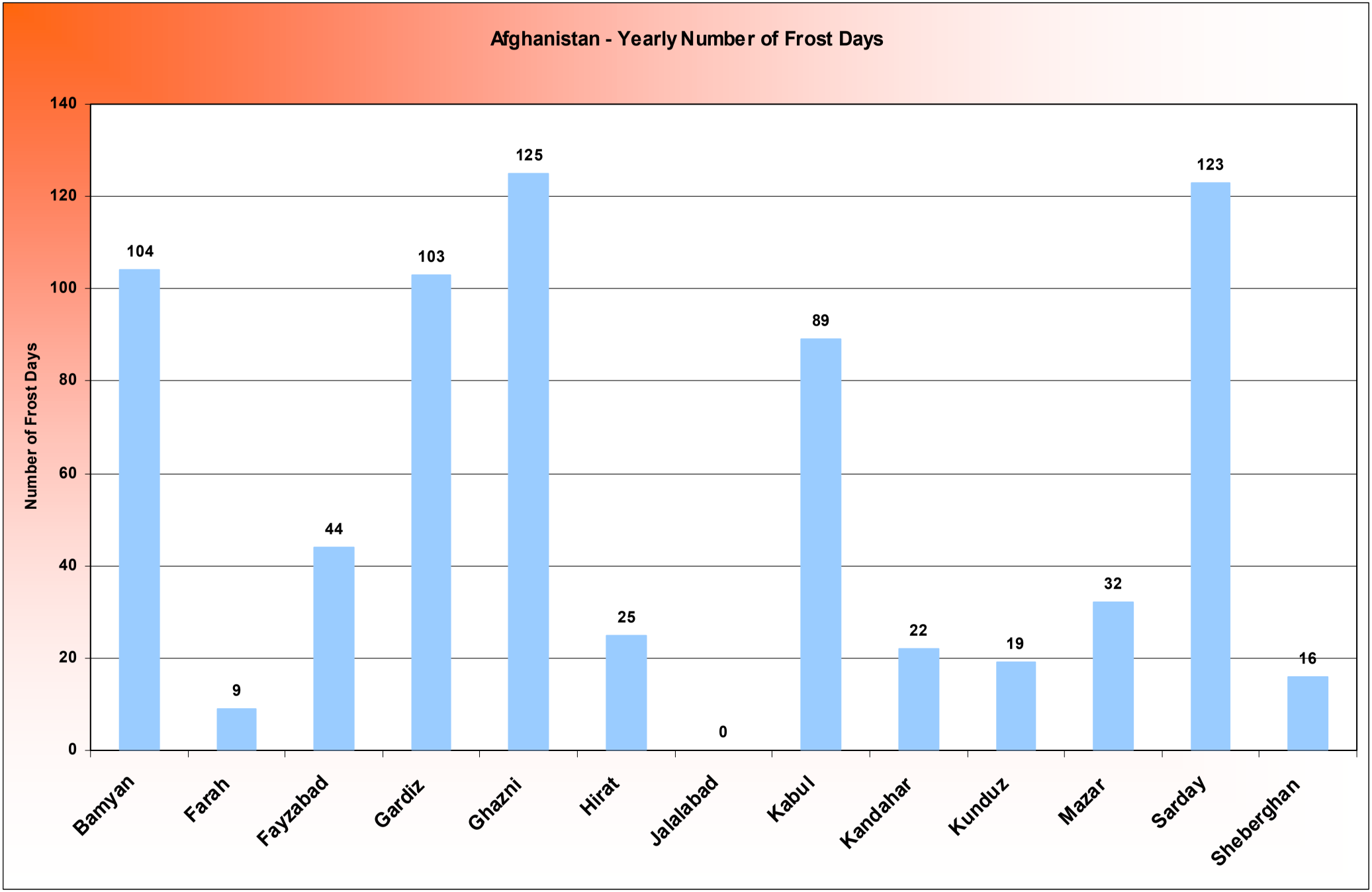

Difference Image
Maximum Greeness during the Season (2009—2010)
Compared to the Long Term Average
BADAKHSHAN
KUNDUZ
TAKHAR
JAWZJAN
BALKH
FARYAB
SAMANGAN
SARI PUL
BAGHLAN
NURISTAN
BADGHIS
PARWAN
KUNAR
KAPISA
LAGHMAN
BAMYAN
KABOL
NANGARHAR
HIRAT
GHOR
WARDAK
LOGAR
PAKTYA
KHOST
URUZGAN
GHAZNI
FARAH
PAKTIKA
ZABUL
HILMAND
KANDAHAR
NIMROZ
USGS Agromet Project
Max 09 - 010
Clouds
Large Dec
Small Dec
No Change
Small Inc
Large Inc

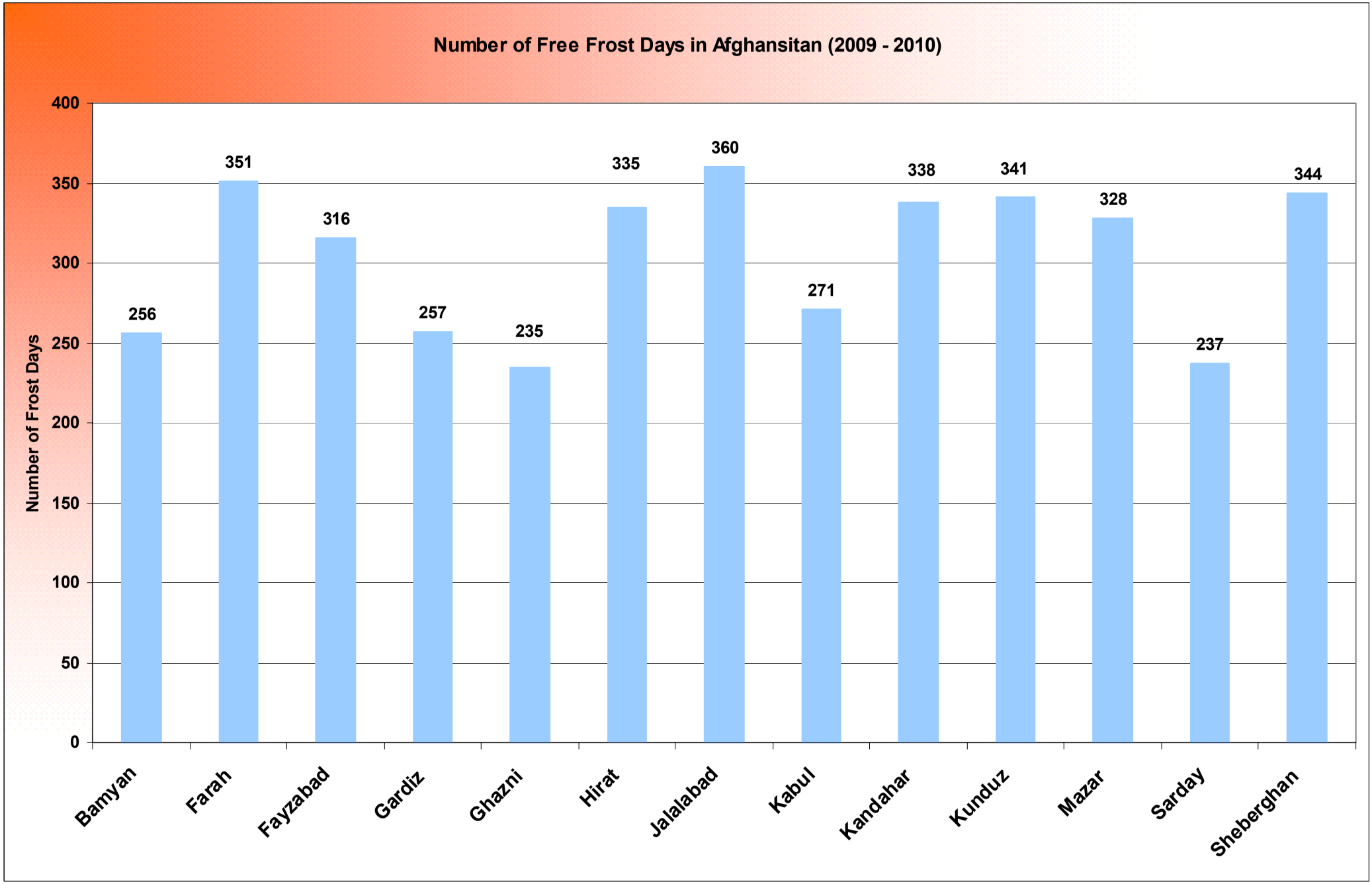

Normalized Difference Vegetation Index (NDVI)
First Dekad of August 2010
BADAKHSHAN
KUNDUZ
TAKHAR
JAWZJAN
BALKH
FARYAB
SAMANGAN
SARI PUL
BAGHLAN
NURISTAN
BADGHIS
PARWAN
KUNAR
LAGHMAN
BAMYAN
KABUL
HIRAT
GHOR
WARDAK
NANGARHAR
LOGAR
PAKTYA
URUZGAN
KHOST
GHAZNI
FARAH
PAKTIKA
ZABUL
HILMAND
KANDAHAR
NIMROZ
USGS Agromet Project
DV10081
Clouds/Water
0.00-0.05
0.05-0.10
0.10-0.15
0.15-0.20
0.20-0.25
0.25-0.30
0.30-0.35
0.35-0.40


Normalized Difference Vegetation Index (NDVI)
First Dekad of Aug.2010 Compared to the Same Dekad of 2009
BADAKHSHAN
KUNDUZ
TAKHAR
JAWZJAN
BALKH
FARYAB
SAMANGAN
SARI PUL
BAGHLAN
NURISTAN
BADGHIS
PARWAN
KUNAR
LAGHMAN
BAMYAN
KABUL
HIRAT
GHOR
WARDAK
NANGARHAR
LOGAR
PAKTYA
URUZGAN
KHOST
GHAZNI
FARAH
PAKTIKA
ZABUL
HILMAND
KANDAHAR
NIMROZ
USGS Agromet Project
DV10081
Clouds
Large Dec
Small Dec
No Change
Small Inc
Large Inc


Normalized Difference Vegetation Index (NDVI)
First Dekad of Aug 2010 Comapred to the Same Dekad of Long Term Average
BADAKHSHAN
KUNDUZ
TAKHAR
JAWZJAN
BALKH
FARYAB
SAMANGAN
SARI PUL
BAGHLAN
NURISTAN
BADGHIS
PARWAN
KUNAR
LAGHMAN
BAMYAN
KABUL
HIRAT
GHOR
WARDAK
NANGARHAR
LOGAR
PAKTYA
URUZGAN
KHOST
GHAZNI
FARAH
PAKTIKA
ZABUL
HILMAND
KANDAHAR
NIMROZ
USGS Agromet Project
DV10081
Clouds
Large Dec
Small Dec
No Change
Small Inc
Large Inc

Frost Days
Compared with
Last Year and Long Term Average
Agricultural Season (2009 - 2010)


Afghanistan - Yearly Number of Frost Days
Number of Frost Days
140
120
100
80
60
40
20
0
104
9
44
103
125
25
0
89
22
19
32
123
16
Bamyan
Farah
Fayzabad
Gardiz
Ghazni
Hirat
Jalalabad
Kabul
Kandahar
Kunduz
Mazar
Sarday
Sheberghan


Number of Free Frost Days in Afghansitan (2009 - 2010)
Number of Frost Days
400
350
300
250
200
150
100
50
0
256
351
316
257
235
335
360
271
338
341
328
237
344
Bamyan
Farah
Fayzabad
Gardiz
Ghazni
Hirat
Jalalabad
Kabul
Kandahar
Kunduz
Mazar
Sarday
Sheberghan