

DADAR C. B. D. and K. B. D.



Back to Village-3

October 02-12, 2020

Governance at Peoples' Doorstep



Government of Jammu & Kashmir

PH
Dachoo
Chitragan

PH 02-12-2020

Back to Village (B2V3)

October 02-12, 2020

(To be filled up by the Reporting Officer during his/her three day visit to the Panchayat.
Fields marked with asterisk (*) have to be filled by the District Administration before the booklet is handed over to the visiting officer.)

A) Details of Reporting Officer:

- Name: JAVED AHMED KHAN
- Designation: DEPUTY CHIEF EDUCATION OFFICER
- Department/ place of posting: EDUCATION / SHOPIAN
- Mobile No: 9419532669
- Email ID: JAVED.AH@nic.in
- Home District: PULWANA
- Dates of visit: 2nd Oct: 2020 to 4th Oct: 2020.

B) Locational details of Panchayat:

- Name of the Panchayat: DACHAO
- Local Government Directory (LGD) code of the Panchayat: 047
(To be sourced from Rural Development Department/ by DO)
- Name of CD Block: CHITRA GAN
- Name of Taluk: CHITRA GAN
- Name of District: SHOPIAN

C) Panchayat Profile:

- No. of revenue villages in the Panchayat: 05
- No. of hamlets in the Panchayat: 06
- No. of households in the Panchayat: 448
- Population (approx) of the Panchayat: 2844

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1	1	2	3	4	5
2	1	2	3	4	5
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4	1	2	3	4	5
5	1	2	3	4	5
6	1	2	3	4	5
7	1	2	3	4	5
8	1	2	3	4	5
9	1	2	3	4	5
10	1	2	3	4	5

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Activity 1: Identifying the Main Idea

Read the passage and identify the main idea. Write your answer in the space provided.

During the summer months,

Month	Temp.	Humidity	Wind	Clouds
June	85°F	70%	10 mph	10%
July	90°F	75%	12 mph	15%
August	92°F	78%	15 mph	20%
September	88°F	72%	10 mph	10%
October	80°F	65%	8 mph	5%
November	70°F	55%	5 mph	2%
December	60°F	45%	3 mph	1%

1. Complete the table below.

2. Analyze the Data

Month	Temp.	Humidity	Wind	Clouds
June	85°F	70%	10 mph	10%
July	90°F	75%	12 mph	15%
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October	80°F	65%	8 mph	5%
November	70°F	55%	5 mph	2%
December	60°F	45%	3 mph	1%

3. Write a brief description of the weather conditions during the summer months.

Month	Temp.	Humidity	Wind	Clouds
June	85°F	70%	10 mph	10%
July	90°F	75%	12 mph	15%
August	92°F	78%	15 mph	20%
September	88°F	72%	10 mph	10%
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December	60°F	45%	3 mph	1%

4. Analyze the Data

Month	Temp.	Humidity	Wind	Clouds
June	85°F	70%	10 mph	10%
July	90°F	75%	12 mph	15%
August	92°F	78%	15 mph	20%
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Integrated Social Security Scheme (ISSS) *

Eligible population/ Individuals	Covered during Jan/February/ March	Total covered	Pendency pool	Pendency of pendency	Another pending Jan/February/ March	Total Another pending
1	1	18	1	1	1	96%
1	1	17	1	1	1	98%
1	1	25	1	1	1	92%

Rare Schemes :

Eligible population/ Individuals	Covered during Jan/February/ March	Total covered	Pendency pool	Pendency of pendency	Another pending Jan/February/ March	Total Another pending
08	02	02	1	1	1	100%
1	1	1	1	1	1	100%
1	1	1	1	1	1	100%
1	02	02	01	01	01	For the verification

10. Scholarships to the students under various schemes :

Scheme	Target Population	Scholarships awarded during Jan/February/ March	Total scholarship sanctioned during the year	Reasons of pendency
Free Medicine for SC	1	1	1	1
Free Medicine for ST	1	1	1	1
Free Medicine for OBC	300	1	1	1
Free Medicine for Handicapped	100	1	1	1
Free Medicine for SC	1	1	1	1

13. Uninsured coverage Scheme:

Scheme	Total number of beneficiaries	Memberships covered during last financial year	Percentage (%)	Amount of premium
Uninsured Scheme	0	0	0	0

14. School Amenities:

- No. of schools in the Gram Panchayat: 02
- No. of schools with library facility for children with books each: 02
- No. of schools with drinking water facility: 02
- No. of schools with electricity connection: 02
- No. of schools with toilet facility: 02
- No. of schools with bus facility: 02

15. For girls: 02

16. No. of schools with girl students (GIR) Co-Ed School: 02

17. No. of such schools providing with sanitary/Personal Hygiene facilities: Nil

18. No. of such schools provided with recreation: Nil

19. No. of buildings with over 100 seats: 05

20. No. of buildings with over 100 seats in the Co-Ed school and community: Nil

21. No. of buildings with over 100 seats: 05

22. No. of buildings with over 100 seats in the Co-Ed school and community: Nil

23. No. of buildings with over 100 seats in the Co-Ed school and community: Nil

24. No. of buildings with over 100 seats in the Co-Ed school and community: Nil

25. No. of buildings with over 100 seats in the Co-Ed school and community: Nil

26. No. of buildings with over 100 seats in the Co-Ed school and community: Nil

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33. No. of buildings with over 100 seats in the Co-Ed school and community: Nil

34. No. of buildings with over 100 seats in the Co-Ed school and community: Nil

100

- Order Ciprox and CSS!**

2002 • The Journal of Neuroscience, February 14, 2002 • 22(6):2002–2011

GI Activities during BAY3

DAY 1:

1. Whether training held with BOCC (Hochschule Ingolstadt) (continued training) Yes

2. No. of Personnel Involved: 20

3. Status: Completed

4. Outcome of the training: Successful

5. Duration of the training: 1 day

6. Date of the training: 10.10.2023

7. Location of the training: Ingolstadt

8. Name of the training: BOCC (Hochschule Ingolstadt)

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 3. The third step is to analyze the problem.
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Population	100	150	200	250
GDP	100	150	200	250
Unemployment	10%	12%	15%	18%
Inflation	5%	8%	10%	12%
Interest Rate	5%	8%	10%	12%
Government Spending	10%	12%	15%	18%
Tax Revenue	10%	12%	15%	18%
Deficit	0	0	0	0
Debt	0	0	0	0
Current Account	0	0	0	0
Trade Balance	0	0	0	0
Capital Account	0	0	0	0
Financial Account	0	0	0	0
Current Transfer	0	0	0	0
Capital Transfer	0	0	0	0
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Financial Account	0	0	0	0
Current Transfer	0	0	0	0
Capital Transfer	0	0	0	0
Financial Transfer	0	0	0	0
Current Transfer	0	0	0	0
Capital Transfer	0	0	0	0
Financial Transfer	0	0	0	0

Date	Location	Time	Weather	Observer	Species	Count	Notes
12/10/2020	Field Station	10:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	11:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	12:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	13:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	14:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	15:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	16:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	17:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	18:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	19:00	Clear	John	Red-tailed Tropicbird	1	
12/10/2020	Field Station	20:00	Clear	John	Red-tailed Tropicbird	1	

13/10/2020

- 1. Spent morning in the field station, looking for Red-tailed Tropicbirds.
- 2. All birds were seen in the field station, looking for Red-tailed Tropicbirds.

14/10/2020

Date	Location	Time	Weather	Observer	Species	Count	Notes
14/10/2020	Field Station	10:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	11:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	12:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	13:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	14:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	15:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	16:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	17:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	18:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	19:00	Clear	John	Red-tailed Tropicbird	1	
14/10/2020	Field Station	20:00	Clear	John	Red-tailed Tropicbird	1	

15/10/2020

16/10/2020

Date	Location	Time	Weather	Observer	Species	Count	Notes
15/10/2020	Field Station	10:00	Clear	John	Red-tailed Tropicbird	1	
15/10/2020	Field Station	11:00	Clear	John	Red-tailed Tropicbird	1	
15/10/2020	Field Station	12:00	Clear	John	Red-tailed Tropicbird	1	
15/10/2020	Field Station	13:00	Clear	John	Red-tailed Tropicbird	1	
15/10/2020	Field Station	14:00	Clear	John	Red-tailed Tropicbird	1	
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15/10/2020	Field Station	16:00	Clear	John	Red-tailed Tropicbird	1	
15/10/2020	Field Station	17:00	Clear	John	Red-tailed Tropicbird	1	
15/10/2020	Field Station	18:00	Clear	John	Red-tailed Tropicbird	1	
15/10/2020	Field Station	19:00	Clear	John	Red-tailed Tropicbird	1	
15/10/2020	Field Station	20:00	Clear	John	Red-tailed Tropicbird	1	

