

Asigam B - 23

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Back to Village

Governance at the Doorstep

June 20-27, 2010



Government of Jammu & Kashmir

Back to the Village Report

(Format to be filled up by the Reporting Officer during
✓
his/her two day visit to the Gram Panchayat.)

A) DETAILS OF REPORTING OFFICER:

- i. Name: DY GH MOHI-UD-DIN Kumar
- ii. Designation: Block Veterinary Officer
- iii. Department/ place of posting: Animal Husbandry / Pulwama
- iv. Mobile No: 7006508341 / 9536608341
- v. Email id: 7006508341@gmail.com
- vi. Home District: Pulwama
- vii. Dates of visit: 20/23/22/23/24/25/26/27 June 2023

B) LOCATIONAL DETAILS OF GRAM PANCHAYAT:

- i. Name of the Gram Panchayat GP: ARIBAMBA
- ii. Local Government Directory (LSD) code of the GP: 24558

(To be sourced from Rural Development Department by GL)

- iii. Name of CD Block: PULWAMA
- iv. Name of Tehsil: PULWAMA RAJPOURA
- v. Name of District: PULWAMA

C) PANCHAYAT PROFILE:

- i. Name(s) of revenue villages in the Gram Panchayat:
1. Ugrampatia Block 2. Ugramulla
4. 5.
- ii. No. of hamlets in the GP: 07
- iii. No. of households in the GP: 4250
- iv. Population (approx) of the GP: 2757
- v. Significant geographical feature of the GP: No. of water source ✓
- vi. Key natural resources of the GP: Forest, water, forest, mineral, animal ✓

CHAPTER 10: WATER SUPPLY

1. SOURCES OF WATER

- a. Surface water: water in rivers, lakes, and oceans.
- b. Groundwater: water in the ground, in the spaces between soil particles and in the cracks of rocks.
- c. Rainwater: water that falls from the clouds and collects on the ground or in bodies of water.
- d. Snowmelt: water that comes from the melting of snow.
- e. Desalination: the process of removing salt from seawater to make it drinkable.

Table with 2 columns: Source, and a blank column for notes.

Source	
Surface water	
Groundwater	
Rainwater	
Snowmelt	
Desalination	

- f. Reservoirs: large areas of water that are stored for use during dry periods.
- g. Dams: structures built across rivers to hold back water and create reservoirs.
- h. Canals: artificial waterways that transport water from one place to another.
- i. Pipelines: underground pipes that transport water from one place to another.

2. DRINKING WATER / WATER BODIES

- a. Sources of drinking water: tap water, bottled water, and rainwater.
- b. Tap water: water that is piped into homes and businesses from a public water supply.
- c. Bottled water: water that is sold in plastic or glass bottles.
- d. Rainwater: water that is collected from the sky and used for drinking.
- e. Groundwater: water that is pumped out of the ground and used for drinking.
- f. Desalination: the process of removing salt from seawater to make it drinkable.

ii. Is the available and existing water sufficient? Yes/ No

iii. Availability and existing water in this Gram Panchayat (tick one)

iii. Sufficient/ Not enough/ Not fit for consumption

iv. Remarks: overhead water tanks are needed in every village especially in village Alhambha-Mehla Bampora

v. Remarks: any other important water supply related remarks

vi. Number: 03

vii. Name: to Alhambha to Drach

viii. to Alhambha to

ix. Tap-stand/ free stand, through tapped water

ix. Fully covered/ Not fully covered/ Partially covered/ Not covered

ix. Remarks: upper Drach village has partial tapped water supply

x. Frequency of water supply (for covered and untapped) (tick one)

xi. Daily () hr./day

xii. Once a week () hr./day

xiii. Twice a week () hr./day

xiv. Weekly () hr./day

xv. Remarks: Needs 6 hours per day

xvi. Prevalence of diseases on account of unhygienic water supply (as reported) (tick one)

xvi. Frequently/ Sometimes/ Never

xvii. Untapped water sources, details if any

xviii. Tube wells to Panchal Nag (Spring)

xix. (iii) (iv)

xx. Necessity and further need regarding drinking water supply

xxi. Demand for pipes (length) 7 (Kms)

$T_1 = T_2 = T_3 = T_4 = T_5 = T_6 = T_7 = T_8 = T_9 = T_{10}$
 $T_1 = T_2 = T_3 = T_4 = T_5 = T_6 = T_7 = T_8 = T_9 = T_{10}$
 $T_1 = T_2 = T_3 = T_4 = T_5 = T_6 = T_7 = T_8 = T_9 = T_{10}$

$$T_1 = T_2 = T_3 = T_4 = T_5 = T_6 = T_7 = T_8 = T_9 = T_{10}$$

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No.	Name of the student	Marks		
		English	Maths	Science
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...
4	...	...	...	...
5	...	...	...	...
6	...	...	...	...
7	...	...	...	...
8	...	...	...	...
9	...	...	...	...
10	...	...	...	...

4. Conclusion

The results of the experiment are as follows:
 The results of the experiment are as follows:
 The results of the experiment are as follows:
 The results of the experiment are as follows:
 The results of the experiment are as follows:

iii. General assessment of study parameter capacity

During winter	During summer
a. 10-15 LT	a. 10-15 LT
b. 15-20 LT	b. 15-20 LT
c. 20-30 LT	c. 20-30 LT
d. 30-40 LT	d. 30-40 LT

iv. Number of transformers in the study area

- Approximate number of transformers damaged during the year
- Percentage broken down by LT for region of damaged transformers

a. Break / LT, drop / LT, number of / LT, number of / LT

b. Number of LTs damaged during the year

v. General assessment about quality of supply

During winter	During summer
a. Good	a. Good
b. Fair	b. Fair
c. Poor	c. Poor

vi. Description of climatic conditions with LT for region of study

10-15, 15-20, 20-30, 30-40, 40-50, 50-60, 60-70, 70-80, 80-90, 90-100

10. Percentage of households affected

10-15, 15-20, 20-30, 30-40, 40-50, 50-60, 60-70, 70-80, 80-90, 90-100

- Are there any high voltage lines, which are being used for supplying HT/ LT line conductor

a. If yes, requirement of approximate number of additional poles

b. Are there any critical loads wiring/ conductor, which are threat to human life

Ans/No. Need to upgrade LT network.

c. Any additional transformer/ upgradation of facility required

Number 4 Details 2 transformers in village with mulla
1 in village branch
1 in village with mulla

3. HEALTH

Sub Centre

1. Availability of beds/consultation in the Sub-centre Panchayat: *Yes/No*
2. Total number of institutional people not working PCHC
3. Total number of people treated up not working PCHC
4. Are mobile clinic available in Sub-centre: *Yes/No*

Remarks: *Demanded for establishment of one health centre
in village with 10000.*

Primary Health Centre

1. Whether PHC is available within the Gram Panchayat: *Yes/No*
2. If not, distance in km of nearest PHC from the Gram Panchayat: *2.5 km*
3. If PHC is available within the Gram Panchayat: *Yes/No*
 - a) Whether demand for good or rented building: *Yes/No/Notified*
 - b) In case of Govt building, additional requirement of accommodation, if any
 - c) Deficiency of critical medical equipments, if any
 - d) Actual number of doctors attending the patients in the PHC:
Vacancy
 - e) Are adequate medicines available in PHC: *Yes/No*
 - f) Availability of ambulance in the PHC: *Yes/No*
 - g) Whether power supply has been available in the PHC: *Yes/No/Not functional*
 - h) Whether separate toilet facility is available in the PHC for females: *Yes/No/Non-functional*
 - i) Whether lab facility is available in the PHC: *Yes/No*
 - j) Whether institutional deliveries are conducted in the PHC: *Yes/No*

General Health Parameters:

- i. Distance to the nearest secondary health institution (District Hospital, Sub-centre, Hospital, Community Health Centre) from the Gram Panchayat: 100 kms
- ii. Institutional deliveries percentage approx: 95%
- iii. Whether the pregnant women are aware of the routine Antenatal Care (ANC) checkups: Yes/No

Note: A pregnant lady is required to get 4 ANC during her pregnancy.

- iv. Whether pregnant women are receiving Rs 1400/- under Janani Suraksha Yojana (JSY) at the time of delivery in govt health institutions: On time/ Delayed/ Never
- v. Whether pregnant women/ sick infants are getting free treatment under Janani Shishu Suraksha Karyakram (JSSK) in govt health institutions: Yes/No
- vi. Mode of transport for ferrying patients, especially pregnant women to the health hospital in case of non-availability of ambulance: Private Transport
- vii. General assessment of people of the Gram Panchayat about the immunisation programme of their children (excellent/ poor/ good/ Excellent)

Note: As per immunisation schedule, a child is to be immunised at birth (BCG), 1st 2 weeks (B1), after 06 weeks (OPV-1, Pentavalent-1), after 10 weeks (OPV-2, Pentavalent-2), after 14 weeks (OPV-3, Pentavalent-3, IPV), at the age of 09 months (Measles-Rubella (MR)-1), between 15-18 months between 16-24 months (Measles-Rubella (MR)-2, Varicella, 1st dose, 2nd dose, 3rd dose).

- viii. Whether children are being screened/ examined in Anganwadis centres by the team of doctors and paramedics under Rashtriya Bal Swasthya Karyakram (RBSK): Yes/No
Month in which last screening done: Jan/ Feb/ Mar/ ²⁰¹⁹ Apr/ May/ June/ Other: _____
- ix. Whether children are being screened/ examined in schools by the team of doctors and paramedics under RBSK: Yes/No
Month in which last screening done: Jan/ Feb/ Mar/ Apr/ May/ June/ Other: _____

1. The school is responsible for ensuring that all children are safe and secure during their stay at the school. This includes ensuring that the school is a safe and secure environment for all children and that the school is a safe and secure environment for all children.

2. The school is responsible for ensuring that all children are safe and secure during their stay at the school. This includes ensuring that the school is a safe and secure environment for all children and that the school is a safe and secure environment for all children.

3. The school is responsible for ensuring that all children are safe and secure during their stay at the school. This includes ensuring that the school is a safe and secure environment for all children and that the school is a safe and secure environment for all children.

4. The school is responsible for ensuring that all children are safe and secure during their stay at the school. This includes ensuring that the school is a safe and secure environment for all children and that the school is a safe and secure environment for all children.

5. The school is responsible for ensuring that all children are safe and secure during their stay at the school. This includes ensuring that the school is a safe and secure environment for all children and that the school is a safe and secure environment for all children.



Facilities available in PS	PS 1	PS 2	PS 3	PS 4
Enrolment				
No. of teachers available				
No. of operational classes				
No. of classrooms available				
Compound wall (Yes/ No)				
Toilet facility available (Yes/ No)				
Drinking water facility (Yes/ No)				
MDM served regularly (Yes/ No)				
Quality of food served (Poor/ Good/ Very Good)				
Condition of the connecting road (good/ average/ dilapidated)				

ii. No. of Middle Schools in GP. 3

Facilities available in MS	MS 1	MS 2	MS 3
Name of Middle school	Govt UPS ugram pathin	Govt UPS Drach	Govt UPS Wh-mulla
Building (Govt/ rented)	Govt	Govt	Govt
Enrolment	55	155	103
No. of teachers available	08	10	07
No. of operational classes	8	9	9
No. of classrooms available	8	7	8
Compound wall (Yes/ No)	nil	yes	yes
Toilet facility available (Yes/ No)	yes	yes	yes

Facilities available in HS	HS 1	HS 2
Separate toilet facility for girls (Yes/ No/ NA)		
Drinking water facility (Yes/ No)		
Playground available (Yes/ No)		
Electricity available (Yes/ No)		
Computer facility available (Yes/ No)		
Condition of Science Laboratory (Poor/ Good/ Very Good)		
Condition of the connecting road (good/ average/ sludged)		

iv. In case Primary School is not available in the Gram Panchayat, distance to the nearest

PS 8 kms

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Mode of transport: On foot / Public bus / Other vehicle

v. In case Middle School is not available in the Gram Panchayat, distance to the nearest

MS 20 kms

Mode of transport: On foot / Public bus / Other vehicle

vi. In case High School is not available in the Gram Panchayat, distance to the nearest

HS 3 kms

Mode of transport: On foot / Public bus / Other vehicle

vii. Distance of nearest Higher Secondary school from Gram Panchayat: 2.5 kms

Mode of transport: On foot / Public bus / Other vehicle

1. Location of the main settlement in the study area
 2. Distance to nearest health facility
 3. Distance to nearest school
 4. Distance to nearest market
 5. Distance to nearest police station
 6. Distance to nearest religious centre
 7. Distance to nearest government office
 8. Distance to nearest bank
 9. Distance to nearest electricity supply
 10. Distance to nearest water supply

11. Distance to nearest health facility
 12. Distance to nearest school
 13. Distance to nearest market
 14. Distance to nearest police station
 15. Distance to nearest religious centre
 16. Distance to nearest government office
 17. Distance to nearest bank
 18. Distance to nearest electricity supply
 19. Distance to nearest water supply
 20. Distance to nearest health facility
 21. Distance to nearest school
 22. Distance to nearest market
 23. Distance to nearest police station
 24. Distance to nearest religious centre
 25. Distance to nearest government office
 26. Distance to nearest bank
 27. Distance to nearest electricity supply
 28. Distance to nearest water supply
 29. Distance to nearest health facility
 30. Distance to nearest school
 31. Distance to nearest market
 32. Distance to nearest police station
 33. Distance to nearest religious centre
 34. Distance to nearest government office
 35. Distance to nearest bank
 36. Distance to nearest electricity supply
 37. Distance to nearest water supply
 38. Distance to nearest health facility
 39. Distance to nearest school
 40. Distance to nearest market
 41. Distance to nearest police station
 42. Distance to nearest religious centre
 43. Distance to nearest government office
 44. Distance to nearest bank
 45. Distance to nearest electricity supply
 46. Distance to nearest water supply
 47. Distance to nearest health facility
 48. Distance to nearest school
 49. Distance to nearest market
 50. Distance to nearest police station
 51. Distance to nearest religious centre
 52. Distance to nearest government office
 53. Distance to nearest bank
 54. Distance to nearest electricity supply
 55. Distance to nearest water supply
 56. Distance to nearest health facility
 57. Distance to nearest school
 58. Distance to nearest market
 59. Distance to nearest police station
 60. Distance to nearest religious centre
 61. Distance to nearest government office
 62. Distance to nearest bank
 63. Distance to nearest electricity supply
 64. Distance to nearest water supply
 65. Distance to nearest health facility
 66. Distance to nearest school
 67. Distance to nearest market
 68. Distance to nearest police station
 69. Distance to nearest religious centre
 70. Distance to nearest government office
 71. Distance to nearest bank
 72. Distance to nearest electricity supply
 73. Distance to nearest water supply
 74. Distance to nearest health facility
 75. Distance to nearest school
 76. Distance to nearest market
 77. Distance to nearest police station
 78. Distance to nearest religious centre
 79. Distance to nearest government office
 80. Distance to nearest bank
 81. Distance to nearest electricity supply
 82. Distance to nearest water supply
 83. Distance to nearest health facility
 84. Distance to nearest school
 85. Distance to nearest market
 86. Distance to nearest police station
 87. Distance to nearest religious centre
 88. Distance to nearest government office
 89. Distance to nearest bank
 90. Distance to nearest electricity supply
 91. Distance to nearest water supply
 92. Distance to nearest health facility
 93. Distance to nearest school
 94. Distance to nearest market
 95. Distance to nearest police station
 96. Distance to nearest religious centre
 97. Distance to nearest government office
 98. Distance to nearest bank
 99. Distance to nearest electricity supply
 100. Distance to nearest water supply

E. ECONOMY/ LIVELIHOODS

1. Primary source of income
 2. Secondary source of income
 3. Tertiary source of income
 4. Quaternary source of income
 5. Quinary source of income
 6. Sixth source of income
 7. Seventh source of income
 8. Eighth source of income
 9. Ninth source of income
 10. Tenth source of income
 11. Eleventh source of income
 12. Twelfth source of income
 13. Thirteenth source of income
 14. Fourteenth source of income
 15. Fifteenth source of income
 16. Sixteenth source of income
 17. Seventeenth source of income
 18. Eighteenth source of income
 19. Nineteenth source of income
 20. Twentieth source of income
 21. Twenty-first source of income
 22. Twenty-second source of income
 23. Twenty-third source of income
 24. Twenty-fourth source of income
 25. Twenty-fifth source of income
 26. Twenty-sixth source of income
 27. Twenty-seventh source of income
 28. Twenty-eighth source of income
 29. Twenty-ninth source of income
 30. Thirtieth source of income
 31. Thirty-first source of income
 32. Thirty-second source of income
 33. Thirty-third source of income
 34. Thirty-fourth source of income
 35. Thirty-fifth source of income
 36. Thirty-sixth source of income
 37. Thirty-seventh source of income
 38. Thirty-eighth source of income
 39. Thirty-ninth source of income
 40. Fortieth source of income
 41. Forty-first source of income
 42. Forty-second source of income
 43. Forty-third source of income
 44. Forty-fourth source of income
 45. Forty-fifth source of income
 46. Forty-sixth source of income
 47. Forty-seventh source of income
 48. Forty-eighth source of income
 49. Forty-ninth source of income
 50. Fiftieth source of income
 51. Fifty-first source of income
 52. Fifty-second source of income
 53. Fifty-third source of income
 54. Fifty-fourth source of income
 55. Fifty-fifth source of income
 56. Fifty-sixth source of income
 57. Fifty-seventh source of income
 58. Fifty-eighth source of income
 59. Fifty-ninth source of income
 60. Sixtieth source of income
 61. Sixty-first source of income
 62. Sixty-second source of income
 63. Sixty-third source of income
 64. Sixty-fourth source of income
 65. Sixty-fifth source of income
 66. Sixty-sixth source of income
 67. Sixty-seventh source of income
 68. Sixty-eighth source of income
 69. Sixty-ninth source of income
 70. Seventieth source of income
 71. Seventy-first source of income
 72. Seventy-second source of income
 73. Seventy-third source of income
 74. Seventy-fourth source of income
 75. Seventy-fifth source of income
 76. Seventy-sixth source of income
 77. Seventy-seventh source of income
 78. Seventy-eighth source of income
 79. Seventy-ninth source of income
 80. Eightieth source of income
 81. Eighty-first source of income
 82. Eighty-second source of income
 83. Eighty-third source of income
 84. Eighty-fourth source of income
 85. Eighty-fifth source of income
 86. Eighty-sixth source of income
 87. Eighty-seventh source of income
 88. Eighty-eighth source of income
 89. Eighty-ninth source of income
 90. Ninetieth source of income
 91. Ninety-first source of income
 92. Ninety-second source of income
 93. Ninety-third source of income
 94. Ninety-fourth source of income
 95. Ninety-fifth source of income
 96. Ninety-sixth source of income
 97. Ninety-seventh source of income
 98. Ninety-eighth source of income
 99. Ninety-ninth source of income
 100. Hundredth source of income

v. Any organic fertilizers/ manure comprising being used/ used by farmer? 100%
Yes/ Many/ All

vi. Major source of irrigation (with %age)

- a. Canal 100%
- b. Borehole 0%
- c. Tube wells 0%
- d. Spring 0%
- e. Rainfed 0%
- f. Others 0% (specify)

vii. Whether rain water harvesting/ storage/ measures are being adopted by the locals in the CD? No/ Yes

viii. If yes, number of water harvesting/ storage 0 in the CD.

ix. Coverage of soil health cards in the CD 0%

x. Whether crop insurance/ crop/ weather related insurance is being provided in the CD? Yes/ No

xi. Whether health and nutrition related activities are being conducted?

a. Reproductive 0% Yes/ No

b. Nutrition Appx 100% Yes/ No

c. Adolescent 0% Yes/ No

d. Contraception 100% Yes/ No

e. Personal hygiene 100% Yes/ No

f. Nutrition 100% Yes/ No

g. Personal Hygiene 0% Yes/ No

h. Adolescent 0% Yes/ No

i. Reproductive 0% Yes/ No

xii. Whether any other health and nutrition related activities are being conducted? Yes/ No

- xiii. If yes, how is it sold. In organised market/ In unorganised market/ Wasted due to non-availability of any marketing facility
- xiv. Visits by agriculture extension officials to the GP. Regularly/ Sometimes/ Never/ Not Applicable

xv. Livestock population (approx. numbers) in the GP

- a. Cattle 990 (Nos.)
- b. Buffaloes X (Nos.)
- c. Sheep 800 (Nos.)
- d. Goat 10 (Nos.)
- e. Yak/ Mithun X (Nos.)
- f. Others (Details) _____ (Nos.)

xvi. Total poultry population (in numbers) in the GP 395 (Nos.)

xvii. Nearest Veterinary Centre (distance from Panchayat Hq in Kms) 3 Kms

xviii. Nearest Sheep Extension Centre (distance from Panchayat Hq) 15 Kms

xix. Visits by veterinary extension officials to the GP. Regularly/ Sometimes/ Never/ Not Applicable

xx. Average quantity of cow dung (in Kgs) produced per day in the GP 15360 Kg

How is the cow dung used: As fuel/ Manure/ vermin-composting/ Biogas/ Not used/

Any other use, plz specify nil

xxi. Potential for skill activities/ traditional crafts - specify details: one

traditional craft centre at Drach / cutting, tailoring, Knitting etc. at Drach

xxii. Number of Self Help Groups active in the GP (Plz mention activities)

a. Number nil

- b. Activities _____
- c. Any problems being faced by the SHGs _____

xiii. Major cottage industries in GP (please specify):

Activity/ Industry	Persons engaged
1. _____	(Male/ Female/ Both)
2. _____	(Male/ Female/ Both)
3. _____	(Male/ Female/ Both)
4. _____	(Male/ Female/ Both)

xiv. Number of small enterprises/ industries/ shops/ others in the GP

Number 35 Employees 40

xv. Please specify the activity in which small scale industrial units are mainly engaged

1. _____
2. _____
3. _____

xvi. Number of persons engaged in government service 60 approx. number

xvii. Potential for village tourism: Pleasure/ Religious/ Historical/ Adventure/ "Other" _____

(Please specify) Baba Nareebu-din Ganga at sth malla

xviii. What can be done to promote tourism (if possible):

xix. Is there any public/ common/ forest/ waste land available in the GP for afforestation?

If yes, approx. area 2 Kanals

7. SPORTS

- Popular sports in the Gram Panchayat Cricket
- Number of playfields in the Gram Panchayat None
- Whether the available playfields require further development No

8. LIBRARY

- Availability of library in the GP Yes/No
- Is appropriate for the population?
- Distance of the nearest library (2 km)

Large building

9. ENTERTAINMENT

- Availability of recreation: Sports, Festivals, Melas, Local Fairs, Artists, Sports
- Theatre, Other cultural activities

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10. TELECOM CONNECTIVITY

- Whether Mobile connectivity is available in all hamlets of the GP Yes/No
- Hamlets **not** having mobile connectivity 331 (Nos)
- Mobile service providers (BSNL/ Others) 244 (Nos)
- Is it very good? (Network) Very Good/ Average/ Poor
- Whether internet connectivity (2G/ 3G/ 4G) available Yes/No
- Whether Doodhghat TV signal is available in the GP Yes/No
- Availability of Common Service Centres Yes/No

11. BANKING (FINANCIAL INCLUSION):

- Whether banking facility available or not in the GP Yes/No
- If yes, type (tick as many as needed): Post Office/ Branch/ Micro Branch/ Khori
- Nearest ATM in Kms 2.5 km
- Individuals (20-65 age) having Jan Dhan Accounts Approx 25000
- Old age pension

iv. Frequent mode of e-transaction by villagers.

a. Credit/ Debit card ☒ Yes/ ☐ No

b. Net banking ☒ Yes/ ☐ No

c. Mobile wallet ☒ Yes/ ☐ No

d. Any other online payment mode Net banking (details)

v. General assessment about Direct Benefit Transfer (DBT) under various government schemes: Satisfied/ Not Satisfied

Remarks Bank facility not available

vi. Key source of lending facility for agriculture, horticulture and allied activities: (tick as many as needed)

☒ a. KCC

☒ b. Bank loan

c. Money Lender

d. Family & friends

Remarks: _____

12. HOUSING

i. Number of families who received financial assistance under Pradhan Mantri Awas

☒ Yojana (PMAY) for construction of houses during financial year 2018-19. None

ii. General assessment of beneficiaries who have availed assistance under PMAY in 2018

☒ Very Satisfactory ☐ Satisfactory ☐ Dissatisfactory

iii. Whether financial assistance under PMAY was provided in other mode

iv. Any difficulty faced in availing financial assistance under PMAY no

✓ No. of identified eligible households yet to be covered under PMAY

5/1

13. SANITATION

i. General assessment of the visiting officer about the cleanliness in the Gram Panchayat: Poor / Satisfactory / Good

ii. Availability of Community Sanitary Complexes in Halqa Panchayat: Yes / No

iii. Whether maintained by public: Yes / No

✓ iv. Whether all households are having toilet facility: Yes / No

v. Whether toilet facility is being used by the locals: Yes / No

vi. Is Open Defecation still prevalent in the Panchayat: Yes / No

vii. If yes, percentage of Open Defecation: _____%

Reasons: _____

viii. Any facility for Solid Waste Management existing in the Panchayat: Yes / No

ix. In case the facility of Solid Waste Management is not available, is the Panchayat willing to undertake the activity along with provision of land: Yes / No

14. RURAL DEVELOPMENT AND PRI:

MGNREGA:

i. Are job cards available with all eligible households: Yes / No

ii. When were the job cards last verified: May 2019 (Month)

iii. Are seven registers being maintained and verified: Yes / No

iv. Has Social Audit Committee been formed in the GP: Yes / No

v. In case no, was it constituted in the Gram Sabha meeting held in presence of visiting officer: Yes / No

vi. Are Community Information Boards being installed on MGNREGA works: Yes / No

EXERCISES ON THE DISTRIBUTION

Exercise 1. Let $X_1, X_2, \dots, X_n$ be independent random variables.

Exercise 2. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 3. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 4. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 5. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 6. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 7. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 8. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 9. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 10. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

EXERCISES ON THE DISTRIBUTION

Exercise 1. Let $X_1, X_2, \dots, X_n$ be independent random variables.

Exercise 2. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 3. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 4. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 5. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 6. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 7. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 8. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 9. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

Exercise 10. Let $X_1, X_2, \dots, X_n$ be independent random variables. Let $Y = X_1 + X_2 + \dots + X_n$.

EXERCISES ON THE DISTRIBUTION

Exercise 1. Let $X_1, X_2, \dots, X_n$ be independent random variables.

- i. Availability of nutrition items in the AWC. *Yes/Regularly*
- ii. Quality of food served to the children. *Good*
- iii. General Assessment about the performance of the AWC. *Good/Regularly*
- iv. Is the Panchayat aware that the goal of implementing the POS scheme is to:
 - a. *Yes*
- v. Whether Village Health and Nutrition Day (VHND) is being observed:
 - a. *Regularly/Not regularly*
- vi. General assessment about the performance of the services provided by the Health & Nutrition Day. *Good/Satisfactory/Not*
- vii. Has any lady received cash assistance of Rs. 500/- for her 100 days work?
 - a. *Yes/No*

17. PUBLIC TRANSPORT SYSTEM

- i. Is Panchayat connected by public transport? *Yes/No*
Type: *Bus/Matador/Sumir*
- ii. If yes, does it suffice the requirements of the Panchayat? *Yes/No*
- iii. General problems related to public transport if any: *Public transport is not available in the G.P. - Chronic demand of Bus facility*

18. SKILL DEVELOPMENT

- i. Is there any existing skill development programme running in Panchayat? *Yes/No*
- ii. Indicate particular skill which is in demand in the area:
 1. *_____*
 2. *_____*
 3. *_____*
 4. *_____*

3. COVERAGE OF PENSION SCHEMES:

Old Age Pension Scheme

a. Are all eligible beneficiaries covered? Yes/ No ✓

Number left out 20

b. Beneficiaries receiving pension: Monthly/ Quarterly/ Yearly ✓

c. Mode of payment: Bank/ Post office/ Postal money order/ Other ✓

Widow Pension Scheme

a. Are all eligible beneficiaries covered? Yes/ No ✓

Number left out 1

b. Beneficiaries receiving pension: Monthly/ Quarterly/ Yearly ✓

c. Mode of payment: Bank/ Post office/ Postal money order/ Other ✓

Disability Pension Scheme

a. Are all eligible beneficiaries covered? Yes/ No ✓

Number left out 01

b. Beneficiaries receiving pension: Monthly/ Quarterly/ Yearly ✓

c. Mode of payment: Bank/ Post office/ Postal money order/ Other ✓

Is the list of beneficiaries being shared with Gram Panchayat/ Gram Sabha? Yes/ No ✓

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OTHERS:

Whether Community Hall is available in GP? Yes/ No/ under construction ✓

Whether Panchayat Ghar is available in GP? Yes/ No/ under construction ✓

Is land available for construction of the Panchayat Ghar? Yes/ No ✓

Whether internet facility has been provided in the Panchayat Ghar? Yes/ No ✓

Whether electricity has been provided in the Panchayat Ghar? Yes/ No ✓

Is there any heritage building in the GP (PL/ specify)? no

4. 10. 1948

10² 6.11.1950

Figure 4. (a)

Subsistence

Wool / Sheep rearing

Embroidery

Cutting Tailoring

Sheep Keepers

Subsistence

Wool / Sheep rearing (General)

Business sector

Wooly farming

Wool rearing

Low yields of subsistence/agricultural products

Low quality pesticides

No testing laboratory for inspection of pesticides etc

Transport problem

Low market price of products (Agriculture)

Construction of, covering, wall of fence, the day
school, 19th March

Removal of 11 wire running across the
road of the mulla

Construction of, wall of fence, the day
school, 19th March

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