

Block :- Hajin

Hajin Madani - B



Back to Village

Governance at the Doorstep

June 20-27, 2019



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: Dr. Hilal Ahmad Rather
- ii. Designation: Veterinary Assistant Surgeon
- iii. Department/ place of posting: Animal Husbandry/Qazipora-Bandipora
- iv. Mobile No: +91-7006585725
- v. Email id: rathore.hilalahmad@gmail.com
- vi. Home District: Bandipora
- vii. Dates of visit: ~~20/21/22/23/24/25~~ 26/27 June 2019 ✓✓

B) LOCATIONAL DETAILS OF GRAM PANCHAYAT:

- i. Name of the Gram Panchayat (GP): Madwan-B
- ii. Local Government Directory (LGD) code of the GP: 242479

(To be sourced from Rural Development Department/ by DC)

- iii. Name of CD Block: Hajin
- iv. Name of Tehsil: Hajin
- v. Name of District: Bandipora

C) PANCHAYAT PROFILE:

- i. Name(s) of revenue villages in the Gram Panchayat:
1. Sri Hari Karan 2. 3.
4. 5.
- ii. No. of hamlets in the GP: 3
- iii. No. of households in the GP: 357
- iv. Population (approx) of the GP: ~3700
- v. Significant geographical feature of the GP (hilly/ kandi/ plain): ✓
- vi. Key natural resources of the GP (forest/ water bodies/ minerals/ others/ None): ✓✓ Animal Husbandry

D) KEY AMENITIES IN THE GRAM PANCHAYAT:

1. STATUS OF ROADS:

- i. Whether Gram Panchayat is connected with road (Yes/Not) ☒ Yes
- ii. If yes, type of existing road connecting to GP (Tick one):
 - a) Black-topped/ Metalled/ Shingled/ Fair-weather ☒ Metalled
 - b) Remarks: Needs macadamisation
- iii. Condition of existing road connecting to GP (Tick one):
 - a) Good/ Average/ Dilapidated ☒ Average
 - b) Remarks: A project going on
- iv. General condition of internal roads/ link roads inside the GP (Tick one):
 - a) Good/ Average/ Dilapidated/ No internal roads as the area is hilly. ☒ No internal roads as the area is hilly.
 - b) Remarks: Grade-Hanji Mohalla Road in particular, others general to be elevated/heightened with drainage
- v. Unconnected habitations having population of 250 or more souls (with name):
 - a) Number: Not any
 - b) Names- (i) _____ (ii) _____
(iii) _____ (iv) _____ (v) _____
- vi. Requirement of/ need for construction/ up-gradation of roads/ bridges/ culverts [with name/ length (Max. 03 works)]:

Name of the road/ bridge/ culvert Approx. Length in Kms/ Mtrs

1. Construction of foot bridge between Rakhe-Mohalla & Chate-Mohalla (7m)
2. Construction of foot bridge between Manz-Mohalla & Rakhe-Mohalla (7m)
3. Construction of a foot bridge over Jhelum tributary in Grade-Hanji Mohalla near primary school (10m)

2. DRINKING WATER/ WATER BODIES:

- i. Source of drinking water (Tick as many as needed):
 - a) Tapped Water/ Tube well/ Dug well/ Natural Source (spring, nallah, bowli, river)/ Hand Pump ☒ Tapped Water ☒ Tube well ☒ Natural Source
 - b) Others (please specify): people use unfiltred water from river.

IV	Urgent public requirements in order of priority (Max. 07).
1	Drinking water - requisition for making Dakshipur - Mukhdamga scheme operational through laying of supply pipe-lines.
2	Gade-Hanji Mohalla Road be heightened & provided with proper drainage on sides.
3	Irrigation scheme - pump sheds be made operational, by way of providing electricity & pumps & capacity of already existing & running be increased.
4	Sub-centre be upgraded to NTPHC with provision for ambulance, night stay of doctors, medicine & electricity.
5	Veterinary centre / dispensary be provided with facilities for animal breeding & treatment.
6	Earth filling & fencing of primary school play ground of the area, computer lab for high speed & upgradation of P/s Rakha-mohalla to model school.
7	L.R. Bund & Bilal Bund be widened & heightened.
V	Any major complaint brought to notice:
	1. water for drinking is not available at all. 2. Irrigation pump sheds not functional at two places & the one operational is inadequate in capacity to carry any early de-watering & hence leads to non-cultivation / late cultivation of much of the arable land.
VI	Overall assessment of visit (Public Services): Please mention best practices, if any, observed.
	1. Rural development department seems to be doing much work but lacks enough of available funding for bigger projects. 2. Gram Panchayat is much aware of many services, though people are not.
VII	Overall assessment of visit (Panchayat Functioning):
	Panchayat is aware of many services, but not all, especially health & banking related are the areas that need to be reached to Halga.

Hilal M

Signature of the visiting officer

Name: Dr. Hilal Ahmad Rathi

GENERAL ASSESSMENT OF THE VISITING OFFICER:

Main economic activities/ source of livelihood in the GP (Max. 05):

1. water chest nut
2. Fish catching
3. Cattle & sheep & poultry rearing
4. plantation of willow & poplar trees
5. Agriculture (Rice)

II Major potential areas which can be used to improve economic conditions in the GP (Max. 05):

1. Apple orchards (Subject to increasing height of L.R. bund at least 7 feet which will prevent flooding & therefore make thousands to loss of Kanals of land fit for orcharding of apple).
2. Paddy Field cultivation (Subject to completion of irrigation projects on Rakhs & Farms land).
3. water chest nut processing industry which can process chest-nut properly so as to make it fetch proper price to workers involved in it besides fetching more to export sector.
4. Fish ponds / provided a laxity in rules of fisheries deptt. regarding 3 Kanals of milkiyah land for availing loan facility for pond & fish, be done as hardly anyone holds milkiyah land in the area.
5. Animal Husbandry (Dairying & sheep husbandry) along with potential in Duck & Goose rearing & needs a farm be set for each species).

III Major problems confronting the people in the GP (Max. 05):

1. water → Bakshipur-mukhdamyan drinking water supply scheme pending since 2008 to provide last mile distribution pipe lines of just 5 Km.
2. Night time problems faced with respect to health of public in general & pregnant lady in particular. Also only a few only are available.
3. Irrigation projects pending with regard to irrigation & dewatering leads to much delay/non-farming of much of otherwise arable land.
4. L.R. Bund & Bilal bund which are 1st line bunds against floods are not adequately high to prevent every year flooding of much of the area.
5. Lack of veterinary Centre make people suffer a lot with respect to improvement needed for their livestock which can prove much beneficial to the area.

COVERAGE OF PENSION SCHEMES:

i. Old Age Pension Scheme:

a. Are all eligible beneficiaries covered: Yes/ No ☒

Number left out: 50%

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

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

ii. Widow Pension Scheme:

a. Are all eligible beneficiaries covered: Yes/ No ☒

Number left out: 50%

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

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

iii. Disability Pension Scheme:

a. Are all eligible beneficiaries covered: Yes/ No ☒

Number left out: 6

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

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

iv. Is the list of beneficiaries being shared with Gram Panchayat/ Gram Sabha: Yes/ No ☒

27

v. OTHERS:

i. Whether Community Hall is available in GP: Yes/ No / under construction ☒

ii. Whether Panchayat Ghar is available in GP: Yes/ No / under construction ☒ Demand for shifting of Panchayat Ghar

If no, is land available for construction of the Panchayat Ghar: Yes/ No

iii. Whether internet facility has been provided in the Panchayat Ghar: Yes/ No ☒

iv. Whether electricity has been provided in the Panchayat Ghar: Yes/ No ☒

v. Is there any heritage building in the GP (Plz specify): located at equal distance
with respect to other villages as far as Zaina - bank is
concerned.

Turam Bal Third Line.
7 / heightening
Mukdanyan

4. HEALTH:

Sub-Centre:

- i. Number of Sub Centres in the Gram Panchayat: one
- ii. Total number of sanctioned posts (including NHM): one
- iii. Total number of posts filled up (including NHM): not any
- iv. Are medicines available in Sub Centres: Yes/ No

Remarks: Pregnant ladies face referral issues at night hours in hospitals as the sub-centre staff is not available at all.

Primary Health Centre: Not any

- i. Whether PHC is available within the Gram Panchayat: Yes/ No
- ii. If no, distance (in Kms) of nearest PHC from the Gram Panchayat: 10 Kms
- iii. If PHC is available within the Gram Panchayat: Not any
 - a) Whether housed in govt or rented building: Govt/ Rented Not applicable
 - b) In case of Govt building, additional requirement of accommodation, if any:
Not applicable
 - c) Deficiency of critical medical equipments, if any: Not applicable
 - d) Actual number of doctors attending the patients in the PHC: Not applicable
Vacancy: Not applicable
 - e) Are adequate medicines available in PHC: Yes/ No Not applicable
 - f) Availability of ambulance in the PHC: Yes/ No Not applicable
 - g) Whether power supply backup is available in the PHC: Yes/ No/ Non Functional Not applicable
 - h) Whether separate toilet facility is available in the PHC for females: Yes/ No/ Non-functional Not applicable
 - i) Whether lab facility is available in the PHC: Yes/ No Not applicable
 - j) Whether institutional deliveries are conducted in the PHC: Yes/ No Not applicable

- b. Activities: Not any
- c. Any problems being faced by the SHGs: Not any

Major cottage industries in GP (please specify):

Industry	Persons engaged
Water chest nut processing	(Male/ Female/ Both) ✓
	(Male/ Female/ Both)
	(Male/ Female/ Both)
	(Male/ Female/ Both)

iv. Number of small enterprises/ industries/ shops/ others in the GP: ✓

Number: 16 Employees: 16

ov. Please specify the activity in which small scale industrial units are mainly in:

- Water chest nut processing mills
- Rice processing mills
-

21

vi. Number of persons engaged in government service: 20 (approx. number)

vii. Potential for village tourism: ✓ Pleasure/ Religious/ Historic/ Adventure/ Others

(Please specify) Water attracts tourist for fishing, bird watching & hunting

viii. What can be done to promote tourism (if possible): 1. Goacher (part of wular) if beaut-
-fied & fenced can attract lot of tourists. 2. Road be built for easy reach of tourists 3. Huts 4. Shikaras be provided

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

If yes, approx. area: lacs of Kanals

7. SPORTS

- Popular sports in the Gram Panchayat: Cricket Kabaddi Volley-ball
- Number of playfields in the Gram Panchayat: 2 (Nos.)
- Whether the available playfields require further development: Yes/ No ✓

Any organic fertilisers/ ~~vermi-composting~~ being used/ done by farmers: Nobody/
Few/ Many/ All

Major source of irrigation (with %age)

- a. Canal 70 %
- b. Ponds 0 %
- c. Tube wells 0 %
- d. Springs 0 %
- e. Rainfed 30 %
- f. Others 0 % (details)

vii. Whether rain water harvesting/ conservation measures are being adopted by the
locals in the GP: Yes/ No

viii. If yes, number of water harvesting tanks in the GP: Not any (No)

ix. Coverage of soil health cards in GP: 80 %

x. Whether Crop Insurance Cards are being issued to the farmers in the GP:

Yes/ No

xi. Whether Panchayat has potential for: (specify details)

a. Agriculture yes/ paddy (crop)

b. Horticulture yes/ Apple orchards (crop)

c. Plantation yes/ Nadrn (crop)

d. Dairy farming yes/ can be extended to a large scale (type)

e. Animal/ Sheep Husbandry yes/ to a large extend (type)

f. Horticulture yes/ Apple (crop)

g. Fisheries/ Aquaculture yes/ wular source (details)

h. Silk (cocoons) yes/ Needs mulberry farms & loans/ schemes by Sericulture (details)

i. Any other (please specify) water chest nut (aqua-culture) from wular

xii. Do farmers sell agriculture/ horticulture/ other produce: Yes/ No water chest nut & fish

Overall availability of daily power supply:

During winter

☒ a. 0-6 hrs

b. 6-12 hrs

c. 12-18 hrs

d. 18-24 hrs

During summer

a. 0-6 hrs

b. 6-12 hrs

☒ c. 12-18 hrs

d. 18-24 hrs

iv. Number of transformers in the Gram Panchayat: 11

v. Approximate number of transformers damaged during the year: 40%

vi. Average time taken by PDD for repair of damaged transformer (tick one):

☒ a. Week / 15 days / One month / More than one month

b. Remarks: people make out of pocket expenditure for ferrying the transformer

vii. General assessment about quality of voltage:

During winter

a. Good

b. Average ☒

c. Below Average

During summer

a. Good ☒

b. Average

c. Below Average

viii. Registration of domestic consumers with PDD (approx.) (tick one):

☒ 0-50% ☒ 50-75% ☒ 75-95% ☒ 95-99.9% ☒ 100%

ix. Percentage of households metered: 0%

x. Are there any instances where trees are being used for supporting HT/LT line conductor: ☒ Yes / ☒ No

a) If yes, requirement of approximate number of additional poles: 150 poles

b) Are there any critical loose wiring/ conductors which are threat to human life:

☒ Yes / ☒ No (Both H.T. & L.T.)

c) Any additional transformer/ upgradation of facility required: 3

Number: 3: Details: _____

b. New schemes needed/ required (Max 3. give details)

1.

2.

3.

c. Upgradation of existing schemes required (name of scheme with no upgradation required):

1.

2.

3.

x. Water bodies in the GP (Numbers):

S. No	Type of water body	Water bodies in the Gram Panchayat		
		Total number	Maintained	Requiring conservation/ restoration
1	Ponds	Not any	Not any	Not any
2	Springs/ Bawlis	Not any	Not any	Not any
3	Wells	3	2	1
4	Any other.(specify)	1 Paribal Nallah	0	1

3. POWER SUPPLY:

i. Are all hamlets connected with power supply: Yes/No ☒ Yes

ii. Hamlets not having power connectivity:

a) Number: 3

b) Names- (i) Chak Mohalla near Gram panchayat (ii) Colony Mohalla near LR bund
 (iii) Rakhe Mohalla (iv) near water tank (v) _____

ii. Is the availability of drinking water sufficient? Yes/ No ☒

iii. Quality of drinking water in the Gram Panchayat (Tick one):

a) ~~Very Good~~ / Average / Not fit for consumption ☒

b) Remarks: Bakshipur Mukh damyan water scheme last mile distribution pipe lining from tank which is pending since 2008. PHE needs to install

iv. Hamlets without tapped water supply (with name): approx. 5 km pipes for distribution

a) Number: water from tap not available anywhere in the Halqa, leaving aside the tank of hamlets

b) Names- (i) _____ (ii) _____

(iii) _____ (iv) _____ (v) _____

v. Coverage of households through tapped water:

a) ~~Fully covered~~ / ~~Substantially covered~~ / ~~Partially covered~~ / Not covered ☒

b) Remarks: Above mentioned scheme be completed only to solve it.

vi. Frequency of water supply (for connected habitations) (fill one): Not applicable

a) Daily (____ hrs/day)

b) Thrice a week (____ hrs/day)

c) Twice a week (____ hrs/day)

d) Weekly (____ hrs/day)

e) Remarks: Already established scheme need be completed.

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

a) ~~Frequently~~ / ~~Sometimes~~ / Never ☒

viii. Untapped water sources, details if any:

(i) Tube wells (ii) Dug wells

(iii) _____ (iv) _____

ix. Necessity and further need regarding drinking water supply:

a. Demand for pipes (length): 5 (Kms)