



GOVERNOR
JAMMU & KASHMIR



RAJ BHAVAN
SRINAGAR-190001

No:GS/GAO(Adm)69/2019-V
Dated: June 13, 2019

Dear Deputy Commissioner,

The true spirit of democracy lies in the active involvement of people in decision making processes to fulfill their area specific needs. During the last one year, the Government has taken umpteen steps in this direction. After the successful conduct of elections to Panchayats and Urban Local Bodies, we have gone a step further by devolving funds, functions and functionaries to Panchayats, mandating implementation of important schemes through them and empowering them in every possible way

2. Continuing with our endeavours in this direction, the government is initiating an ambitious Back to the Village programme whereby every gazetted officer of the state will be allocated one of the 4483 Panchayats of the state where he/she would visit and spend two days-including a night halt- and interact closely with the people. This would be the first initiative of its kind in our state.

3. We are hopeful that this interaction between officers and people will not only strengthen the bonds between the Government and the citizens but also make participatory planning a reality. The wealth of first hand information which an officer will be able to collect from these interactions will help us appreciate local problems better and come up with appropriate interventions.

4. The smooth conduct of this ambitious programme, hinges on the Deputy Commissioner who is the most vital link. Therefore, the success of the programme will squarely bank upon your commitment and coordination with various stake holders.

5. I am therefore, writing to draw your attention to ensure the success of this programme. I urge you to dedicate your time and resources and carry out all such activities as may be necessary to realize the objectives that we have envisaged while conceiving this programme.

6. I am sure that working together, through this programme, we will be able to bring about a discernible and positive change in the rural landscape of the state and leave an indelible impression on the lives of the people residing in our villages.

With warm regards,

Yours sincerely,

Satya Pal Malik
(Satya Pal Malik)

Suggested Activity Schedule for the Visiting Officer

Day-01

- > Arrival in the Gram Panchayat (by 10.00 a.m.)
- > Capture picture at 10.00 a.m.
- > Interaction with:
 - PRI members (for an hour atleast)
 - Frontline government functionaries (Doctor/ Teacher/ Patwari/ Anganwadi Workers/ ASHAs/ ANMs/ PDS storekeeper/ representatives of PHE, PDD, PWD, Agriculture, Animal, Sheep, Horticulture, etc.)
 - Social activists/ NGOs
 - Prominent citizens/ retired teachers/ govt. employees/ ex-servicemen, etc.
- > Visit to local schools, health institutions, AWCs, government assets, banks, water bodies, tubewell, electric station, important private enterprises
- > Visit to important ongoing and languishing projects/ works
- > Inauguration of plan field/ any other building/ work
- > Visit other villages in the Panchayat
- > Evening informal interaction with PRI representatives, frontline government functionaries, and prominent citizens to discuss and deliberate upon the core problems/ issues being faced by the locals of the Gram Panchayat
- > Capture evening interaction picture by 8.00 p.m.

Day-02

- > Capture picture at 7.00 a.m.
- > Participation in the Gram Sabha meeting
- > Participation in Women Gram Sabha meeting
- > Constitution of Social Audit Committee by the Gram Panchayat, if not constituted already
- > Reading out the letter by Hon'ble PM to all Sarpanchs and discussion on water conservation issues
- > Visit to and participation in Exhibitions/ Mela
- > Distribution of certificates/ benefits/ opening of accounts, insurance policies, filling of application forms for various schemes
- > Enrolment of beneficiaries under PM-KISAN and PM Shram Yogi Mandhan schemes
- > Shramdan/ cleanliness drive within the Gram Panchayat
- > Visit other villages in the Panchayat
- > Capture picture at 6.00 p.m.
- > Departure

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: BHAN SINGH
- ii. Designation: LECTURER (Zoology)
- iii. Department/ place of posting: EDUCATION GRVT HSS Gota
- iv. Mobile No: 9622626192
- v. Email id: bhan_singh_243@Bmail.com
- vi. Home District: REASI
- 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 (GPr): TULI - upper-B
- ii. Local Government Directory (LGD) code of the GP: 23 9888
- (To be sourced from Rural Development Department/ by DCI)
- iii. Name of CD Block: CHASSANA
- iv. Name of Tehsil: CHASSANA
- v. Name of District: REASI

C) PANCHAYAT PROFILE:

- i. Name(s) of revenue villages in the Gram Panchayat:

1 TULI	2	3
4	5	
- ii. No. of hamlets in the GP: 18
- iii. No. of households in the GP: 697
- iv. Population (approx) of the GP: 3500
- v. Significant geographical feature of the GP (hilly/ kandi/ plain): hilly
- vi. Key natural resources of the GP (forest/ water bodies/ minerals/ others/ None): forest

D) KEY AMENITIES IN THE GRAM PANCHAYAT

1. STATUS OF ROADS.

- Whether Gram Panchayat is connected with road ☒ Yes / ☐ No
- If yes, type of existing road connecting to GP (Tick one)
 - Black topped / Metalled / Shingled / Fair weather
 - Remarks: Need to be black topped & metalled
- Condition of existing road connecting to GP (Tick one)
 - Good / Average / Dilapidated
 - Remarks: Not Good
- General condition of inter-villages / link roads inside the GP (Tick one)
 - Good / Average / Dilapidated / No internal roads as the area is hilly
 - Remarks: Not Good
- Unconnected habitations having population of 250 or more souls (with name)
 - Number: _____
 - Names:
 - Tuli to Chay
 - Mal to Meenmal
 - Meenmal to Gali ^{Shah}
 - Dhokebagan
 - Fallayan to Gali Warab
 - To Warab
- 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. Pragal Nanka, Palyan Nanka Bridge	
2. T.U. Chay, Sumanali, Traction Wells	
3. Jhara Nanka B	

2. DRINKING WATER / WATER BODIES

- Source of drinking water (Tick as many as needed)
 - Tapped Water / Tube well / Dug well / Natural Source (spring, natural bowl, river) / Hand Pump
 - Others (please specify): Water Tank / PPH Ducter

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: Very good & pure

iv. Houses without tapstand under supply (with name)

a) Number: None (1, 2) (3, 4)

b) Names:

- Mal 1, 2, 3, 4
- Meenmal 1, 2, 3, 4
- Fallayan 1, 2, 3, 4
- To Gali Warab 1, 2, 3, 4

v. Coverage of households through tapped water

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

b) Remarks: Area fully covered

vi. Frequency of water supply (for connected habitations) (Tick one)

a) Daily (____) hrs/day

b) Three a week (____) hrs/day

☒ c) Twice a week (____) hrs/day

d) Weekly (____) hrs/day

e) Remarks: Need of full week

vii. Prevalence of diseases on account of unsyphonic water supply (in imported) (Tick one)

a) Frequently / Sometimes / Never Need for filter

viii. Untapped water sources (with name)

a) None (1, 2, 3, 4) (5, 6, 7, 8)

b) None (1, 2, 3, 4) (5, 6, 7, 8)

ix. Necessity and further need regarding drinking water supply

a) Demand for pipes length: 75 km

1. Unguis beetle to larva lar
2. Malin → Unguis and Oris
3. Boguel → Mal Wood 1, 2

1. Normal $\rightarrow$ Normal
2. Hom $\rightarrow$ Chiral
3. Symmet $\rightarrow$ achiral

Water bodies in the GP (Numbers)		Water bodies in the Gram Panchayat		
S. No	Type of water body	Total number	Maintained	Requiring conservation/ restoration
1	Ponds	12	—	—
2	Springs / Bawdis	10	—	10
3	Wells	—	—	—
4	Any other (specify): —	—	—	20

- i. Are all hamlets connected with power supply? ☒ Yes / No
- ii. Hamlets not having power connectivity

[illegible]

✓ a 0-6 hrs ✓ a 0-6 hrs
b 6-12 hrs b 6-12 hrs
c 12-18 hrs c 12-18 hrs
d 18-24 hrs d 18-24 hrs

v. Approximate number of transformers damaged during the year: 3

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

D. Remarks: Used to set up a new school

During winter During summer

a Good	a Good
b Average	b Average
c Below Average	c Below Average

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

4. Are there any instances where trees are being used for supporting HTLT line conductor ☒ Yes ☐ No

(b) If yes, requirement of approximate number of additional poles. 900

b) Are there any critical loose wiring/ conductors which are threat to human life?
 Yes/ No

c) Any additional transformer/ upgradation of facility required

Number 5 Details: Miscellaneous of the all town chairs, Major

4. HEALTH

Sub-Centre:

- Number of Sub Centres in the Gram Panchayat 01
- Total number of sanctioned posts (including NHM) 02
- Total number of posts filled up (including NHM) NIL
- Are medicines available in Sub Centres Yes / No

Remarks None of the sub centres

Primary Health Centre:

- Whether PHC is available within the Gram Panchayat Yes / No
- If no, distance (in Kms) of nearest PHC from the Gram Panchayat 12 Kms Tal. Up. A.
- If PHC is available within the Gram Panchayat — N/A —
 - Whether housed in govt or rented building Govt/ Rented
 - In case of Govt building, additional requirement of accommodation, if any _____
 - Deficiency of critical medical equipments, if any _____
 - Actual number of doctors attending the patients in the PHC _____
Vacancy _____
 - Are adequate medicines available in PHC Yes / No
 - Availability of ambulance in the PHC Yes / No
 - Whether power supply backup is available in the PHC Yes / No / Non Functional
 - Whether separate toilet facility is available in the PHC for females Yes / No / Non functional
 - Whether lab facility is available in the PHC Yes / No
 - Whether institutional deliveries are conducted in the PHC Yes / No

General Health Parameters:

- Distance to the nearest secondary health institution (District Hospital/ Sub-district Hospital/ Community Health Centre) from the Gram Panchayat 50 kms Mahara
- Institutional deliveries percentage (approx) 100%
- Whether the pregnant women are aware of the routine Antenatal Care (ANC) checkups Yes / No

(Note: A pregnant lady is required to get 02 ANC during her pregnancy)

- Whether pregnant women are receiving Rs 1400/- under Janani Suraksha Yojna (JSY) at the time of delivery in govt health institutions On time/ Delayed/ Never ✓
- Whether pregnant women/ sick infants are getting free treatment under Janani Shishu Suraksha Karyakaram (JSKK) in govt health institutions Yes / No
- Mode of transport for ferrying patients, especially pregnant women, to the nearby hospital in case of non-availability of ambulance No
- General assessment of people of the Gram Panchayat about the immunisation programme of their children (ask about Poor/ Good/ Excellent ✓)

(Note: As per immunisation schedule, a child is to be immunised at birth (BCG/OPV-0, Hepatitis B) 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, Vitamin A1) and between 16-24 months (Measles Rubella (MR)-2, Vitamin A2, OPV Booster, DTP-1st Booster)

- Whether children are being screened/ examined in Anganwadi Centres by the team of doctors and paramedics under Rashtriya Bal Swasthya Karyakaram (RBSK) Yes / No
Month in which last screening done: Jan/ Feb/ Mar/ Apr/ May/ June/ Other NIL
- 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 NIL

- * Transition of electrons to the higher (higher energy) orbitals is an endothermic process, the positive electrons are the endothermic process in which the energy is absorbed.

51. None ready of them have been referred to higher authorities for investigation. Page 1

28. General comments about the Applicant's Moral Predisposition: (Indicate "None", "Low", "Good", "Very Good")

- a. The priority is the GP, and the benefit under Assumption 1 (local programming) was 0.0.

see the abstract of 1 year ago, published in the *International Journal of Psychology* (1994, October), 29(4), 311-320.

Fig. 10. (a) Constant relative humidity progressively reduced within 45 days of solidification. (b) Glycerol (not quantitatively) completely removed after 145 days exposure.

89. Overall satisfaction level about this park was a 4.2 (5) rating among the results.
 Point/1000/500/1000

[illegible]

890 Any two polynomials that satisfy (1) are called *fundamental*. Let us denote by $\{f_1(x), f_2(x)\}$

1. f ist stetig auf $\mathbb{R}^n$ und $\lim_{|x| \rightarrow \infty} f(x) = 0$
2. f ist stetig
3. f ist stetig ... $\mathbb{R}^n$

6. EDUCATION

c. 1% of Government Primary Schools in the District (Table 10)

For Rates available in P5	P5.1	P5.2	P5.3	P5.4	P5
Name of Primary school	13/10/16	13/10/16	13/10/16	13/10/16	13/10/16
Building Year/renovated	Good	13/10/16	13/10/16	13/10/16	13/10/16

Facilities available in PG	PG 1	PG 2	PG 3	PG 4	PG 5
Furniture	Yes	Yes	Yes	Yes	Yes
No. of teachers available	3	2	2	2	3
No. of operational students	—	—	—	—	—
No. of examinations conducted	1	2	2	2	2
Extracurricular activities	Yes	Yes	Yes	Yes	Yes
Spelling bee, word search, etc.	—	—	—	—	—
Library (text books, reference books)	Yes	Yes	Yes	Yes	Yes
PG located adjacent to Govt. Bus	Yes	Yes	Yes	Yes	Yes
Security of the PG premises	Yes	Yes	Yes	Yes	Yes
Water supply available	Yes	Yes	Yes	Yes	Yes
Availability of the school program	Yes	Yes	Yes	Yes	Yes
Report submitted (discrepancy)	Yes	Yes	Yes	Yes	Yes

$$H^1(\mathbb{R}^n; \mathbb{R}) = \{0\}, \quad H^1(\mathbb{R}^n; \mathbb{C}) = \{0\}, \quad H^1(\mathbb{R}^n; \mathbb{R}) = \{0\}, \quad H^1(\mathbb{R}^n; \mathbb{C}) = \{0\}.$$
[illegible]

Facilities available in MS	MS 1	MS 2	MS 3
Sanitation facility (Toilet, Disposal pit) Yes/No	Yes	Yes	
Drinking water facility (Yes/No)	Yes	Yes	
Disposal of waste (Yes/No)	Yes	Yes	
Water supply regular (Yes/No)	Yes	Yes	
Quality of food items (Poor/Average/Good/Very Good)	Average	Average	
Condition of the connecting road (Good/Average/Disappointing)	Disappointing	Disappointing	

iv. No of High School in the Gram Panchayat: 0

Facilities available in HS	HS 1	HS 2
Name of high school		
Building (Good/average)		
Drinking water		
No. of teachers available		
No. of operational classes	2	
No. of classrooms available	2	
Compound wall (Yes/No)		
Toilet facility available (Yes/No)		

Facilities available in HS	HS 1	HS 2
Sanitation facility (Toilet, Disposal pit) Yes/No		
Drinking water facility (Yes/No)		
Disposal of waste (Yes/No)		
Water supply regular (Yes/No)		
Quality of food items (Poor/Average/Good/Very Good)		
Condition of the connecting road (Good/Average/Disappointing)		

ii. In case Primary School is not available in the Gram Panchayat, distance to the nearest PS: _____ Kms

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: _____ 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: 7 Kms

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

vii. Distance of nearest Higher Secondary School from Gram Panchayat: 15 Kms

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

10. "Crisis of fertility" - something that is not good for the country. Yes

11. "Crisis of fertility" - something that is not good for the country. Yes

12. "Crisis of fertility" - something that is not good for the country. Yes

13. "Crisis of fertility" - something that is not good for the country. Yes

14. "Crisis of fertility" - something that is not good for the country. Yes

15. "Crisis of fertility" - something that is not good for the country. Yes

16. "Crisis of fertility" - something that is not good for the country. Yes

17. "Crisis of fertility" - something that is not good for the country. Yes

18. "Crisis of fertility" - something that is not good for the country. Yes

19. "Crisis of fertility" - something that is not good for the country. Yes

20. "Crisis of fertility" - something that is not good for the country. Yes

6. ECONOMIC LIVELIHOODS

1. Primary source of livelihood

2. Farming

3. Non-farming: Manufacturing, Services, Construction, etc.

4. Manufacturing: GDP

5. Non-farming: GDP

6. Non-farming: GDP

7. Non-farming: GDP

8. Non-farming: GDP

9. Non-farming: GDP

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27. "Crisis of fertility" - something that is not good for the country. Yes

28. "Crisis of fertility" - something that is not good for the country. Yes

29. "Crisis of fertility" - something that is not good for the country. Yes

30. "Crisis of fertility" - something that is not good for the country. Yes

31. "Crisis of fertility" - something that is not good for the country. Yes

32. "Crisis of fertility" - something that is not good for the country. Yes

33. "Crisis of fertility" - something that is not good for the country. Yes

34. "Crisis of fertility" - something that is not good for the country. Yes

35. "Crisis of fertility" - something that is not good for the country. Yes

- vi. If yes, how is it sold in organised market / in organised market? Which of the following availability of any marketing facility?
- vii. Visit by any office extension officials to the GP? Regularly? Sometimes? Regular? Not Applicable
- viii. Livestock population (Specify members in the GP)
- | | |
|--------------------|-------------|
| a. Cattle | 280 (1450) |
| b. Buffalo | 1100 (1200) |
| c. Sheep | 1100 (1200) |
| d. Goat | 200 (1200) |
| e. Pig/Milch | 100 (1200) |
| f. Others (Detail) | 1100 (1200) |
- ix. Total poultry population (in number) in the GP (1000, 1000)
- x. Nearest Veterinary Centre (distance from the village in km) 1 km
- xi. Nearest Sheep/Goat Station Centre (distance from the village in km) 10 km
- xii. Visit by veterinary extension officials to the GP? Regularly? Sometimes? Regular? Not Applicable
- xiii. Average quantity of disease (Specify type of disease) in the GP (1000) 100
- How is the disease being treated? As follows? (Specify name of the disease) (Specify name of the disease)
- Any other use pls specify
- xiv. Potential for skill activities? traditional crafts? specify (Detail) 100
- xv. Number of Self Help Groups active in the GP (Specify name of the group)
- | | |
|-----------|-----|
| a. Number | 100 |
|-----------|-----|

- B. Activities
1. Any productive being raised by the GP?

Yes/No

Activity	Expenditure
1. Cattle	1000 (1000)
2. Buffalo	1000 (1000)
3. Sheep	1000 (1000)
4. Goat	1000 (1000)

Number of adult animals (in number) raised by the GP

Number 100 Employment 100

10. Please specify the activity in which the GP is engaged in the following

1. Cattle
2. Buffalo
3. Sheep

11. Number of persons engaged in government service? 100

12. Number of persons engaged in government service? 100

13. Number of persons engaged in government service? 100

14. Number of persons engaged in government service? 100

15. Number of persons engaged in government service? 100

16. Number of persons engaged in government service? 100

17. Number of persons engaged in government service? 100

18. Number of persons engaged in government service? 100

19. Number of persons engaged in government service? 100

20. Number of persons engaged in government service? 100

21. Number of persons engaged in government service? 100

22. Number of persons engaged in government service? 100

23. Number of persons engaged in government service? 100

24. Number of persons engaged in government service? 100

25. Number of persons engaged in government service? 100

26. Number of persons engaged in government service? 100

27. Number of persons engaged in government service? 100

28. Number of persons engaged in government service? 100

29. Number of persons engaged in government service? 100

30. Number of persons engaged in government service? 100

31. Number of persons engaged in government service? 100

32. Number of persons engaged in government service? 100

33. Number of persons engaged in government service? 100

34. Number of persons engaged in government service? 100

35. Number of persons engaged in government service? 100

36. Number of persons engaged in government service? 100

37. Number of persons engaged in government service? 100

38. Number of persons engaged in government service? 100

39. Number of persons engaged in government service? 100

40. Number of persons engaged in government service? 100

41. Number of persons engaged in government service? 100

42. Number of persons engaged in government service? 100

43. Number of persons engaged in government service? 100

44. Number of persons engaged in government service? 100

2. Geographical arrangement of the villages around the village cluster in the study
population have historical trend.

- ### 6. SKILL DEVELOPMENT AND PRO

Abstract

- a. Are life cycle events available with all eligible households? Yes, No
- b. Do we use the life cycle tool without help? ² Yes, ³ No
- c. Are system models being maintained and verified? Yes, No
- d. Have we ever had a customer issue related to the GL? Yes, No
- e. Do you not use a consultant or the GL in subject modeling held in presence of the working effort? Yes, No
- f. Are life cycle events being installed on all new USA workers? Yes, No

- i. Whether finite fields are being constructed regularly. No (10)
- ii. Whether $\text{GF}(2^m)$ mod and binary arithmetic of finite fields is participating in the computation. Yes (10)
- iii. Whether all computational parts are being prepared in finite fields. No (10)
- iv. Are the elements of the GF aware about the fields involved under it? Yes (10)

Conclusion: Yes (10)

Other observations (if any) relevant to Group 2 and explain:

- #### 12. PUBLIC DISTRIBUTION SYSTEM FACILITY

- i. Whether PDS outlet available in the GP? Yes/No ✓
- ii. Whether supply of food grains is made available regularly? Yes/No ✓
- iii. Quantity of PDS grains: Poor/ Average/ Good/ Very Good
- iv. Whether PDS/NPDS exclusion category list is displayed at the PDS outlet/ Fair/typical GP? Yes/ No ✓
- v. Whether Rate list is displayed at the PDS outlet? Yes/ No ✓
- vi. Whether Oxy can bike installed at PDS outlet? Yes/ No ✓
- vii. Coverage of PDS comes from: under UJWAT A Partially/ Fully ✓
- Feasibility by UJWAT A users: Once in 1/ 2/ 3/ 4/ 5/ 6/ months (approx)

(No. of Anganwadi Centres (AWCs) in the GP. 6 (Nos.)

- vi. If yes, whether said building is being properly maintained. Yes/No ✓
- vii. Number of major and critical projects/ works which are languishing for completion for more than three years. (Plz specify three major works, if any)

Name of the work	Department concerned
1. _____	PWD/ PHE/ Health/ School/ Other
(Specify)	
2. _____	PWD/ PHE/ Health/ School/ Other
(Specify)	
3. _____	PWD/ PHE/ Health/ School/ Other
(Specify)	

- viii. Prevalence of drug menace in the GP. Nil/ Very Low/ Low/ High/ Very High
- ix. Is there any unused government building in the GP which can be put to productive use (Plz specify) Nil

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21. GOOD GOVERNANCE

- i. Public perception on
- Overall accessibility of departmental staff. Poor/ Good/ Very Good ✓
 - Overall responsiveness of departmental staff. Poor/ Good/ Very Good
- ii. Best performing departments: a) Education b) P.D. c) C.A.T.D.
- iii. Departments with most complaints against staff: a) Nil b) Nil c) Nil
- iv. Any specific observation regarding any particular department.

F) GENERAL ASSESSMENT OF THE VISITING OFFICER

I	Main economic activities/ source of livelihood in the GP (Max. 10)
1	Labour employment under MGNREGS.
2	Agriculture
3	Govt. jobs
4	Small Business
5	Fishing (Union)
II	Major potential areas which can be used to improve economic conditions in the GP (Max. 10)
1	Plantation
2	Horticulture
3	Fishing
4	Poultry farms
5	Dairy farms
III	Major problems confronting the people in the GP (Max. 10)
1	Connectivity of Roads
2	Water Supply
3	Infrastructure for schools
4	Power Supply
5	wild animals (Leopard) kills people.

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IV Urgent public requirements in order of priority (Max. 07):

1. Maintenance of Link Roads.
2. Infrastructure to Schools.
3. Water Supply Connections & Hand Pumps
4. Need of Lady doctor / Medical Officer at nearby Pyl. 1.2.74. U-A
5. Creation of new PHE/Sub-Centre at Moramal.
6. Creation of Tourist Spot from Chausas to Moramal.
7. Link Road from Phelm to Moramal be maintained bridge at malni tracks. Creation of AWC in every ward of Pyl. 1.2.74. U-A

V Any major complaint brought to notice:

Road Connectivity is the major complaint most of BDL families are not included in the list of BDL & are treated as APL, MGNREGA payments delayed, Salary of AWW delayed, Relinquishing of electric wire, More & more poles demanded, Poles for PHE supply demanded, Upgradation of middle school Moramal to High School demanded.

VI Overall assessment of visit (Public Services). Please mention best practices, if any, observed

The visit is satisfactory & the public services were good. The residents of the Pyl are very understanding & very grateful to the Govt for such a beautiful step of 'Back to Village' programme. to cater the needs of the rural population.

VII Overall assessment of visit (Panchayat Functioning)

The functioning of the Pyl is satisfactory. All the Gram Sabha members take active part in the Gram Sabha with female members & decides the Pyl development plans in unity & unanimously with the Sarpanch of Gram Panchayat Phelm-U-B.

Signature of the visiting officer

Name: BHAN SINGH Lecturer Zoology/
Govt. H.S. School Gots.