

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. ANIL DHINGRA
- ii. Designation: Vtly. Asstt. Surgeon
- iii. Department/ place of posting: Animal Husbandry Dep'tt./ Mahore
- iv. Mobile No: - 94192-15970
- v. Email id: - vct.dhingra@gmail.com
- vi. Home District: Jammu
- 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): Channa B
 - ii. Local Government Directory (LGD) code of the GP: 005197
- (To be sourced from Rural Development Department/ by DC)
- 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 Tajaar 2 Suksan 3 Seengri
4 Dhamni 5 Pachi 6 Pangero 7 Sukralla
8 Sharalakkat 9 Mangalkot
- ii. No. of hamlets in the GP: 12
- iii. No. of households in the GP: — 500 Houses
- iv. Population (approx) of the GP: - 1900 population approx
- v. Significant geographical feature of the GP (hilly/ kandi/ plain):
- vi. Key natural resources of the GP (forest/ water bodies/ minerals/ others/ None):

the following are the main types of water bodies

1. RIVERS OR STREAMS

- a) Rivers of varying lengths & dimensions, e.g., River Ganga
- b) Rivers known through which there is a great flow of water.
- c) Rivers for e.g., Ganga, Indus & Brahmaputra.

2. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

3. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

4. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

5. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

6. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

7. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

8. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

9. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

10. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

11. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

12. CLOUDS AND RAINFALL

- a) Clouds, e.g., Cumulus, Stratocumulus
- b) Rainfall, e.g., Monsoon

ii. Water reservoirs of different sizes are found throughout the country

1. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

2. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

3. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

4. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

5. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

6. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

7. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

8. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

9. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

10. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

11. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

12. Reservoirs

- a) Reservoirs of large capacities, e.g., Hirakud Dam, Sardar Sarovar Dam, etc.
- b) Reservoirs of small capacities, e.g., Bhadrakali Dam, etc.

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

1. Hand pumps S/b provided
2. Tank for Houses
- 3.

c) Upgradation of existing schemes required (name of scheme with nature of upgradation required)

1. Lining of old pipes line .
2. Covering tanks
- 3.

x Water bodies in the GP numbers)

Water bodies in the Gram Panchayat			
S.No	Type of water body	Total number	Maintained
1	Rivers	Nil	-
2	Songs/ Bowls	54	Net - S/b Maintain
3	Wells	Nil	-
4	Any other (specify)	-	-

3. POWER SUPPLY:

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

a) Number 11

b) Names: (i) _____ (ii) _____

(iii) _____ (iv) _____

v. Overall availability of daily power supply

During winter

a. 0-6 hrs

b. 6-12 hrs

c. 12-18 hrs

d. 18-24 hrs

e. 24 hrs

During summer

a. 0-6 hrs

b. 6-12 hrs

c. 12-18 hrs

d. 18-24 hrs

e. 24 hrs

vi. Number of transformers in the Gram Panchayat Four

v. Approximate number of transformers damaged during the year Four

vi. Average time taken by PDD for repair of damaged transformer (in days)

- a. Week / 15 days / One month / More than one month
- b. Remarks: Not Satisfactory Work

vii. General assessment about quality of voltage

During winter

a. Good

b. Average

c. Below Average

d. Poor

During summer

a. Good

b. Average

c. Below Average

d. Poor

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 98 %

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

xi. If yes, requirement of approximate number of additional poles - 500 poles

- a) Are there any critical loose wiring/ conductors which are threat to human life

✓ Yes/ No

- b) Are there any additional transformer/ upgradation of facility required

Number 6 - Details New Transformer Required.

11

4. HEALTH

Sub-Centre:

- Number of Sub Centres in the Gram Panchayat: TWO
- Total number of sanctioned posts (including NHM): 2
- Total number of posts filled up (including NHM): 1
- Are medicines available in Sub Centres Yes/ No

Remarks: *Shortage of Staff & Medicines*

Primary Health Centre:

- Whether PHC is available within the Gram Panchayat: Yes/
- If no, distance (in Kms.) of nearest PHC from the Gram Panchayat: 20 Kms
- If PHC is available within the Gram Panchayat:

- 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

12

(Note: A pregnant lady is required to get at ANCs 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 (JSSK) 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): Private Vehicle
- General assessment of people of the Gram Panchayat about the immunisation programme of their children (tick one): Poor/ Good/ Excellent

13

General Health Parameters:

- Distance to the nearest secondary health institution (District Hospital/ Sub-district Hospital/ Community Health Centre) from the Gram Panchayat: 30 Kms
- Institutional deliveries percentage (approx) 50%
- Whether the pregnant women are aware of the routine Antenatal Care (ANC) checkups Yes/ No

*(Note: As per Immunisation schedule, a child is to be immunised at birth IBCG/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 A12, OPV Booster, DTP-1" Booster**between 16-24 months /Measles Rubella (MR)-2, Vitamin A12, OPV Booster, DTP-1" Booster/**viii. Whether children are being screened/ examined in Anganwadi Centres by the team of doctors and paramedics under Rashtriya Bal Swasthya Karyakaram (RBSSK) Yes/ No**Month in which last screening done: Jan/ Feb/ Mar/ Apr/ May/ June/ Other -----**ix. Whether children are being screened/ examined in schools by the team of doctors and paramedics under RBSSK: Yes/ No**Month in which last screening done: Jan/ Feb/ Mar/ Apr/ May/ June/ Other -----*

x Number of children in the GP identified during screening for any defects at birth, deficiencies, diseases, and developmental delays including disability. (No)

xii How many of them have been referred to higher institutions for treatment: (No)

xii General awareness about the Ayushman Bharat Programme/ Golden Insurance Card Poor/ Good/ Very Good

a Has anybody in the GP availed benefit under Ayushman Bharat Programme Yes/ No

b If yes, satisfaction level Poor/ Good/ Very Good

xiii No of infant(0-1 year age) deaths in the GP during last year(January, 2018 to December, 2018) Five (approx.)

xiv No of maternal deaths (during pregnancy period or within 42 days of delivery) in the GP during last year(January, 2018 to December, 2018) Four (approx.)

xv Overall satisfaction level about the performance of ASHA workers among the locals Poor/ Good/ Very Good

Remarks Public are not happy with staff

xvi Any requirements pertaining to health sector (please give details- maximum 03):

- 1 Provision of Ambulance
- 2 Provision of Health centre at Bhavaliakkal (+ Playg. Hall)
- 3 Recruit more staff + provide betterment facilities

5. EDUCATION:

i. No. of Government Primary Schools in the Gram Panchayat: -----

Facilities available in PS	PS 1	PS 2	PS 3	PS 4
Name of Primary school	Surpuri	Bhavali	Sukaralla	Suker
Building (Govt/ rented)	Govt.	Govt.	Govt.	Govt.
Enrolment	57	96	126	36

ii. No. of Middle Schools in GP: -----

Facilities available in MS	MS 1	MS 2	MS 3	MS 4
Name of Middle school	Surpuri	Bhavali	Sukaralla	Suker
Building (Govt/ rented)	Govt.	Govt.	Govt.	Govt.
Enrolment	4	6	4	2
No of teachers available	1-8	1-8	1-8	1-8
No. of operational classes	4	5	1	2
No. of classrooms available				
Compound wall (Yes/ No)	No	No	No	No
Toilet facility available (Yes/ No)	Yes	Yes	Yes	Yes

15

Facilities available in MS	MS 1	MS 2	MS 3	MS 4	Facilities available in HS	HS 1	HS 2
Separate toilet facility for girls (Yes/ No/ NA)	Yes	No	Yes	No	Separate toilet facility for girls (Yes/ No/ NA)		
Drinking water facility (Yes/ No)	Yes	No	Yes	Yes	Drinking water facility (Yes/ No)		
Playground available (Yes/ No)	No	No	No	No	Playground available (Yes/ No)		
Food served regularly (Yes/ No)	Yes	Yes	Yes	Yes	Electricity available (Yes/ No)		
Quality of food served (Poor/ Average/ Good/ Very Good)	Good	Good	Good	Good	Computer facility available (Yes/ No)		
Condition of the connecting road (good/ average/ dilapidated)	Good	Average	Average	Dilapidated	Condition of Science Laboratory (Poor/ Good/ Very Good)		
iii. No of High Schools in the Gram Panchayat	Condition of the connecting road (good/ average/ dilapidated)		

16

Facilities available in HS	HS 1	HS 2
Name of High school
Building (Govt/ rented)
Enclosure
No of teachers available
No of operational classes
No of classrooms available
Compound wall (Yes/ No)
Toilet facility available (Yes/ No)

17

iv. In case Primary School is not available in the Gram Panchayat, distance to the nearest PS: Kms
v. 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
vi. 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: Kms
vii. Mode of transport: On foot/ Public bus/ Other vehicle
vii. Distance of nearest Higher Secondary school from Gram Panchayat: [] Kms
Mode of transport: On foot/ Public bus/ Other vehicle

Notes

1. Definitions

In this note we consider the following definitions.

Definition 1. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 2. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 3. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 4. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 5. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 6. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 7. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 8. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 9. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 10. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 11. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 12. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 13. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 14. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 15. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 16. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 17. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 18. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 19. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 20. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 21. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 22. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 23. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 24. *Smooth function* is a function which is differentiable at every point of its domain.

Definition 25. *Smooth function* is a function which is differentiable at every point of its domain.

xxv. If yes how is it sold/ In organised market/ In unorganised market/ Wasted due to non-existence of any marketing facility

xxvi. Visits by agriculture extension officials to the GP Regularly/ Sometimes/ Never/

Not Applicable

xxvii. Livestock population (inches, numbers) in the GP

a. Cattle 3522 (Nos)

b. Buffalo 100 (Nos)

c. Sheep 500 (Nos)

d. Goat 500 (Nos)

e. Pigs 100 (Nos)

f. Other Details _____ (Nos)

20

xxviii. Total population (in numbers) in the GP 1522 (Nos)

xxix. Nearest Veterinary Centre (distance from Panchayat Hq in Kms) 2.2 Kms

xxx. Nearest SPPS Extension Centre (distance from Panchayat Hq) 30 Kms

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

xxxii. Average quantity of cow dung (in Kgs) produced per day in the GP 12552 Kg

How is the cow dung used as fuel/ Manure/ vermin-composting/ Biogas/ Not used/ Any other use, pls specify Dung cake for cooking

xxxiii. Potential for skill activities/ traditional crafts - specify details - NO

21

7. SPORTS

i. Popular sports in the Gram Panchayat Volleyball, Kabaddi, Kho-kho, Cricket

ii. Number of playfields in the Gram Panchayat 02 (Nos)

iii. Whether the available playfields require further development Yes/ No Yes

a. Number _____ No

b. Activities _____

c. Any problems being faced by the SHGs _____

xxviii. Major cottage industries in GP (please specify)

Activity/Industry _____ Reasons engaged _____

1. _____ (Male/ Female/ Both)

2. _____ (Male/ Female/ Both)

3. _____ (Male/ Female/ Both)

4. _____ (Male/ Female/ Both)

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

Number 72 Employees 100

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

1. _____

2. _____

3. _____

xxxi. Number of persons engaged in government service: approx number

xxxii. Potential for village tourism: Pleasure/ Religious/ Historical/ Adventure/ Others
(Please specify) Bulimakot (pleasant climate + beautiful view)

xxxiii. What can be done to promote tourism (if possible) Give area name of the area to its public + road connectivity

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

If yes, approx area 2522 Kms

xxxv. Number of Self Help Groups active in the GP (PLZ mention activities)

a. Number _____

iv. In case no playfield is available, please indicate the availability of land for development

of playfield in the GP (give details) -----

c. ATM

d. Net banking: Yes/ No

8. LIBRARY:

i. Availability of Library in the GP: Yes/ No

Suggestions for improvement: -----

ii. If no, distance to the nearest library: 2.5 kms

9. ENTERTAINMENT:

i. Source of recreation: Rural sports/ Festivals/ Melas/ Local Folk/ Artists/ Open air

theatres/ Others, please specify: -----

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: ----- (details)

v. General assessment about Direct Benefit Transfer (DBT) under various government

schemes: Satisfied/ Not Satisfied

Remarks: -P. people are satisfied with DBT.

22

10. TELECOM CONNECTIVITY:

i. Whether mobile connectivity is available in all hamlets of the GP: Yes/ No

ii. No. of hamlets not having mobile connectivity: All (Nos.)

iii. Name of service provider(s): BSNL/ Others: MTELCO, VASCO, None

iv. If Yes, quality of network: Very Good/ Average/ Poor

v. Whether internet connectivity (2G/ 3G/ 4G) available: Yes/ No

vi. Whether Doordarshan TV signal is available in the GP: Yes/ No

vii. Availability of Common Service Centres: Yes/ No

23

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: 4 (Nos.)

ii. General assessment of beneficiaries who have availed assistance under PMAY in GP: Poor/ Satisfactory/ Good

iii. Whether financial assistance under PMAY been provided: In time/ Delayed

iv. Any difficulty faced in availing financial assistance under PMAY, plz specify:

If Yes, type details, as many as needed! Post office/ Branch/ Micro Branch/ Khidmat Centre

ii. Nearest ATMs (in kms): 2.5

iii. Individuals (> 65 age) having Jan Dhan Accounts: Approx. 10%

- v. No of identified slush funds, yet to be recovered under PMAY

The process has started

No financial audit done

No financial audit done

No financial audit done

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

- ii. Availability of community's utility complexes in the Gram Panchayat Yes/No
- iii. Whether residents of the Gram Panchayat are having electricity Yes/No

- iv. Whether Gram Sabha is being used by the Gram Sabha Yes/No

- v. Whether Gram Sabha is being used by the Gram Sabha Yes/No

- vi. Is Open Defecation free area available in the Gram Panchayat Yes/No

- vii. If yes, then extent of open defecation in the Gram Panchayat

- viii. Any facility for solid waste management existing in the Gram Panchayat Yes/No

- ix. In case the facility of solid waste management is not available in the Gram Panchayat willing to undertake the activity along with provision of land Yes/No

- x. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xiii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xv. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xvi. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xvii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xviii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xix. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xx. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxi. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxiii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxiv. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxv. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxvi. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxvii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxviii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxix. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxx. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxxi. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxxii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxxiii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxxiv. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxxv. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxxvi. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxxvii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxxviii. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xxxix. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xl. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xl. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xl. Availability of Gram Sabha in the Gram Panchayat Yes/No

- xl. Availability of Gram Sabha in the Gram Panchayat Yes/No

Panchayat Raj Institutions:

- i. Whether Gram Sabhas are being conducted regularly Yes/No

- ii. Whether women/ reserved category members of Gram Sabha do participate in the meetings, Yes/No

- iii. Whether all departmental plans are being prepared in Gram Sabha Yes/No

- iv. Are the members of the GP aware about the funds received under 14th Finance Commission Yes/No

- v. Has 14th FG plan been prepared and approved by the Gram Sabha Yes/ No

- vi. Has Gram Panchayat Development Plan been prepared Yes/ No

- vii. Does Panchayat have a bank account Yes/ No

- viii. Balance in the account: Rs. *6,17,514/-*

24

Reasons for delay in Gram Panchayat

- viii. Any facility for solid waste management existing in the Gram Panchayat Yes/No

- ix. In case the facility of solid waste management is not available in the Gram Panchayat willing to undertake the activity along with provision of land Yes/No

15. 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. Quality of PDS grain: Poor/ Average/ Good/ Very Good

- iv. Whether PHH/ NPHH/ exclusion category list is displayed at the PDS outlet/ Panchayat Gram Yes/ No

- v. Whether Rate list is displayed at the PDS outlet: Yes/ No

- vi. Whether PoS machine installed at PDS outlet: Yes/ No

- vii. Coverage of LPG connections under UJJWALA: Partially/ Fully

- Rolls by UJJWALA users: Once in 1/2/3/ 4/ 5/ 6 / months (approx)

25

16. WOMEN AND CHILD DEVELOPMENT:

- i. No. of Anganwadi Centres (AWCs) in the GP: *7* (Nos)

- i. Availability of telephone booth by the AWC. Answer: Not regularly
ii. Quality of local roads & the condition Yes/ No/ Good

- b. General Assessment about the performances of the AWC. Yes/ No/ Average. ^{Ans}

- v. Is the local court aware that they shall be implementing the ICDS scheme rule. Yes/ No/ ^{Ans}

- vi. Whether Village Health and Nutrition Day (VHND) is being observed at AWC
vii. Regularly Yes/ No/ ^{Ans}

- viii. General assessment about the performances of the services provided by AWC
Health & Nutrition Day (No) Satisfaction Level

- ix. Plan acts (A) received each distribution of Rs.1000/- for the 15 days under Plan
Month Month/Year/Name/Address in the GP. Visc No

- x. Whether VHND is being observed at AWC
xi. Are all eligible beneficiaries receiving Monthly/ Quarterly/ Weekly
xii. Whether beneficiaries have been issued Yes/ No

- xiii. Number of payment Banks/ Post offices/ Financial message center/ Other
Number left out ^{Ans}

- xiv. Are all eligible beneficiaries covered Year No
Number left out Ans

- xv. Beneficiaries receiving pension Monthly/ Quarterly/ Yearly
xvi. Mode of payment Banks/ Post offices/ Financial message center/ Other

- xvii. Is the list of beneficiaries being shared with Gram Panchayat/ Gram Sabha. Yes/ No

26

27. PUBLIC TRANSPORT SYSTEM

- i. Is Panchayat connected by public transport. Yes/ No

- Type Bus/ Matatu/ Trams
ii. If yes, does it satisfy the requirements of the GP. Yes/ No

- iii. General problems related to public transport and School Standard

Public Transport is available in the area. There is no school in the area.

28. SKILL DEVELOPMENT

- i. Is there any existing skill development programme/ institution operational in the Panchayat. Yes/ No

- ii. indicate particular sectors where there is demand for vocational training (Max 05)

1. 2. 3.
4. 5.

- iv. Whether electricity has been provided in the Panchayat Ghar Yes/ No
v. Is there any heritage building in the GP (PSC specify). No

28

29. 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

- 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 (PSC specify). No

30. CERTIFICATE OR PENSION SCHEME

- i. Child Age Benefit Scheme
ii. Are all eligible beneficiaries covered Yes/ No
Number left out ^{Ans}

- iii. Are all eligible beneficiaries receiving Monthly/ Quarterly/ Weekly
iv. Number left out ^{Ans}

- v. Are all eligible beneficiaries covered Yes/ No
vi. Number left out ^{Ans}

- vii. Are all eligible beneficiaries covered Year No
Number left out Ans

- viii. Beneficiaries receiving pension Monthly/ Quarterly/ Yearly
ix. Mode of payment Banks/ Post offices/ Financial message center/ Other

- x. Is the list of beneficiaries being shared with Gram Panchayat/ Gram Sabha. Yes/ No

- xi. Whether Panchayat Ghar is available in GP. Yes/ No / under construction

- xii. Whether Internet facility has been provided in the Panchayat Ghar. Yes/ No

- xiii. Whether electricity has been provided in the Panchayat Ghar Yes/ No
xiv. Is there any heritage building in the GP (PSC specify). No

29

1) What are the potential hazards to health and safety conditions? See fig 10a

2) Whether or not the potential hazards are being managed for completion

3) Risk factors and the risks they pose under table 10a

Risk factors concerned

Level of risk = 10a

1) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 risks faced / day

2) Probability = $P = 10^{-6}$ i.e. 1 in 1000000 likely / day

3) Frequency = $F = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

4) Severity = $S = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

5) Hazardous substances = $H = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

6) Work area covered by equipment available to work safely (see table 10b) to complete

10a) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10b) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10c) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10d) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10e) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10f) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10g) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10h) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10i) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10j) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10k) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10l) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10m) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10n) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10o) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10p) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10q) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10r) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10s) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10t) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10u) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10v) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

10w) $R = 10^2 \times 10^2 \times 10^2 = 10^6$ i.e. 1000000 likely / day

FINAL ASSESSMENT OF THE VARIOUS OFFICES

1) Risk assessment showing areas of inspection in the top 10a

2) *Explanations* for the areas of inspection

3) *Dates* of inspection

4) *Cloud* of inspection

5) *Explanations* for the areas of inspection

6) *Maintain* areas which can be used to improve site safety in the top 10a, 10b

7) *Most likely* areas which can be used to improve site safety in the top 10a, 10b

8) *Chemical* / *Gas* *Measuring*

9) *On site* *of*

10) *Test* *for* *gas*

11) *Apex* *lid*

12) *Top* *lid* *protecting* *the* *people* *in* *the* *pit* *(as* *per* *10b)*

13

(v) Other place requirements in case of priority (Max. 05)

1. Road

2. Health Sector

3. Education

4. Electricity

5. PWD

6. Irrigation

7. General Health Wing Building

in major composition dragon house

Requirement of Electricity is always delay & should
be given in time.

30

(vi) Overall assessment of visit (Public Services): Please mention done practices, if any observed
All the department are doing well as
per staff available.

(vii) Overall assessment of visit (Parochial Functioning):

Parochial functioning was good & It can be
improved by giving awareness of rules & schemes
of Govt. & by providing adequate facilities like

Dhingre

Signature of the visiting officer

Name: Dr. Anil Dhingre