



No:GS | GAO (ALm) 69 | 2019-1V 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 those 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)

#### Back to the Village Report

(Format to be filled up by the Reporting Officer during his/her two day visit to the Gram Panchayati

#### A) DETAILS OF REPORTING OFFICER:

I Name: GH. MOHMAD HAJAM.

II. Designation: DIRECTOR PLANNING

iii. Department/ place of posting Education - Civil Sect

iv. Mobile No: 9622722244

v. Email id Jdp education @ 9 mail. Com

vi. Home District: Pulwama

vii. Dates of visit. 20/21/22/23/24/25/20/27, June 2019

#### B) LOCATIONAL DETAILS OF GRAM PANCHAYAT:

I. Name of the Gram Panchayat (GP): Satoova

ii. Local Government Directory (LGD) code of the GP. 242906

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

iii. Name of CD Block ARIPAL

iv. Name of Tehsil. ARIPAL

v. Name of District PULWAMA

#### C) PANCHAYAT PROFILE:

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

1 Satoora

ii. No. of hamlets in the GP: 04

iii. No. of households in the GP: 532

iv. Population (approx) of the GP. ' 3560

v. Significant geographical feature of the GP (hilly/kandi/plain):

vi. Key natural resources of the GP (forest/ water bodies/ minerals/ others/ None).

D) KEY AMENITIES IN THE GRAM PANCHAYAT:

1. STATUS OF ROADS:

	i. Is the availability of	drinking water suf	ficient? Yes/ No		
	المهر شد عد عمد الاصطلا	witness my an	which high t	Cours 3	
	. Quality of drinking v				
	a) Very Good/	Average / Not fit	for consumption.		
	b) Remarks:	needs prop	er Mentanan	ce of dittrat	ion plant
iv.	Hamlets without tap	pped water supply	(with name):	11	clan
BACK IN	a) Number 6	2/		Asia.	
	b) Names- (i)_	Grurpal pa	stielly		
	(iii)	(iv)	(v)		
V.	Coverage of househo	olds through tapp	ed water		
	a) Fully covered	d/ Substantially o	overed/Partially cov	ered/ Not covere	d
	b) Remarks G	urpal Hamil	et is partially	covered.	3
VI.	Frequency of water s	supply (for connec			1
	a) Daily (24 hrs	s/day)			
	b) Thrice a wee	k ( hrs/day)			
	c) Twice a week	k( hrs/day)			
	d) Weekly ( h	hrs/day)			
	e) Remarks:				
VIL F	Prevalence of diseases	s on account of uni	nygienic water supply	(as reported) (tick	onel:
		Sometimes / Neve			
viii, L	Intapped water source	ces, details if any:			
(i)	Nil	(ii)			
	i)				
		****			
N N	forcerity and 6 att	and made a			
	a. Demand for pi	And the second s	742000		

П	n
	w

b. New schemes neede	d required (Max 3. give details):  Scheme for partially covered Hamlet (Gup.
2.	
3.	ng schemes required (name of scheme with nature of

upgradation required):

1 mater Supply Scheme Satoosa by way of Sourse change and represent of old demaged rested pipes.

3.

x. 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		-	-	
2	Springs/ Bowlis	-	-	_	
3	Wells	-	_	-	
4	Any other.(specify)	1722.0	_	_	

#### 3. POWER SUPPLY:

- i. Are all hamlets connected with power supply: Yes/No
- Hamlets not having power connectivity:
  - a) Number: 0
  - b) Names- (i) Grupal (ii)

During winter  a. 0-6 hrs  b. 6-12 hrs  c. 12-18 hrs  d. 18-24 hrs  d. 18-24 hrs  iv. Number of transformers in the Gram Panchayat	100-114-0	Overall availability of daily po	ower supply:
b. 6-12 hrs c. 12-18 hrs d. 18-24 hrs d. 18-24 hrs  iv. Number of transformers in the Gram Panchayat. O?  v. Approximate number of transformers damaged during the year. O?  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: Some. burger. Steck meeds to be Stored  vii. General assessment about quality of voltage  During winter During summer  a. Good V. Good  b. Average b. Average  viii. Registration of domestic consumers with PDD (approx.) (tick one):  0-50%. 50-75%. 75-95%. 95-999%. 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. LT = 205  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No  c) Any additional transformer/ upgradation of facility required:		During winter	During summer
d. 18-24 hrs d. 18-24 hrs d. 18-24 hrs iv. Number of transformers in the Gram Panchayat		a. 0-6 hrs	a, o-6 hrs
iv. Number of transformers in the Gram Panchayat01_  v. Approximate number of transformers damaged during the year02_  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 Some bugger Steck needs to be Stored  vii. General assessment about quality of voltage  During winter During summer.  a. Good & Good  b. Average b. 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:%  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 LT = 205  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No  c) Any additional transformer/ upgradation of facility required:		b. 6-12 hrs	
iv. Number of transformers in the Gram Panchayat _ 0?  v. Approximate number of transformers damaged during the year _ 0?  v. Average time taken by PDD for repair of damaged transformer (tick one).  a. Week / 15 days / One month / More than one month  b. Remarks: Same burges Stack receds to be Stored  vii. General assessment about quality of voltage  During winter During summer  a. Good & Good  b. Average b. 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.		c. 12-18 hrs	
v. Approximate number of transformers damaged during the year .02- 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: Some but yet Steck needs to be Stored  vii. General assessment about quality of voltage  During winter During summer  a. Good V. Good  b. Average b. 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:			d. 18-24 hrs
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: Some burger Stock weeds to be Stored  vii. General assessment about quality of voltage  During winter During summer  a. Good Sood  b. Average b. 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.  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. LT = 265  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/No  c) Any additional transformer/ upgradation of facility required:	iv.		
a. Week / 15 days / One month / More than one month b. Remarks Some bugger. Stock weeds to be stored vii. General assessment about quality of voltage  During winter During summer a. Good Sood b. Average b. 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. D. %  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  LT = 205 b) Are there any critical loose wiring/ conductors which are threat to human life Yes/No  c) Any additional transformer/ upgradation of facility required:	V.	Approximate number of tran	nsformers damaged during the year _02-
vii. General assessment about quality of voltage  During winter  During summer  a. Good  b. Average  Delow Average  Viii. Registration of domestic consumers with PDD (approx.) (tick one):  0-50% 50-75% 75-95% 95-999% 100%  IX. Percentage of households metered:  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:  LT = 205  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No  c) Any additional transformer/ upgradation of facility required:	vi.		
During winter  a. Good  b. Average  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:  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  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No  c) Any additional transformer/ upgradation of facility required:		a. Week / 15 days /	One month / More than one month
During winter  a. Good  b. Average  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:  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  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No  c) Any additional transformer/ upgradation of facility required:		b. Remarks: Same.	bugger Stock needs to be stored as
a. Good  b. Average  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:  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:  LT = 2.65  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/No  c) Any additional transformer/ upgradation of facility required;	vii.	General assessment about	quality of voltage
b. Average  Below 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:  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.  LT = 2.05  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No  c) Any additional transformer/ upgradation of facility required:		During winter	During summer
viii. Registration of domestic consumers with PDD (approx.) (tick one):  0-50%. 50-75%. 75-96%. 95-99.9%. 100%  ix. Percentage of households metered:  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.  LT = 2.05  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/No  c) Any additional transformer/ upgradation of facility required:		a. Good	V. Good
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:		b. Average	b, Average
ix. Percentage of households metered:		✓ Below Average	c. Below Average
ix. Percentage of households metered:	viii	Registration of domestic o	onsumers with PDD (approx.) (tick one):
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: LT = 205  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No  c) Any additional transformer/ upgradation of facility required:			
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: LT = 205  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/No  c) Any additional transformer/ upgradation of facility required:			
a) If yes, requirement of approximate number of additional poles LT = 265 b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No c) Any additional transformer/ upgradation of facility required:	:b	Percentage of households	S THEREIGH
a) If yes, requirement of approximate number of additional poles. LT = 265 b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No c) Any additional transformer/ upgradation of facility required:	>		where trees are being used for supporting have tree
a) If yes, requirement of approximate number of additional poles. LT = 265  b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No  c) Any additional transformer/ upgradation of facility required:			LITE 58 Poles
b) Are there any critical loose wiring/ conductors which are threat to human life Yes/ No c) Any additional transformer/ upgradation of facility required:		a) If yes, requirement of	approximate number of additional poles: LT = 205
Yes/ No  c) Any additional transformer/ upgradation of facility required:		to Assilhoro seu critical	Lloose wiring/ conductors which are threat to human life:
c) Any additional transformer/ upgradation of facility required:		. /	Manager Services
c) Any additional transformer/ upgradation of facility required.		2000 M 1000 M	a story of facility many deports
1 1 1		c) Any additional transf	former/ upgradation of facility required
Number 05 Details up gradation = 01  New creation = 04		2.44	11Day dation = 01

Vacancy: 01

Functional

Non-functional

i. Number of Sub Centres in the Gram Panchayat. Nel

Whether PHC is available within the Gram Panchayat: Yes/ No

ii. If no, distance (in Kms) of nearest PHC from the Gram Panchayat: \_\_\_\_ Kms

d) Actual number of doctors attending the patients in the PHC: My

g) Whether power supply backup is available in the PHC: Yes/ No/ Non

j) Whether institutional deliveries are conducted in the PHC. Yes/ No

8

h) Whether separate toilet facility is available in the PHC for females: Yes/No/

e) Are adequate medicines available in PHC Yes/ No

i) Whether lab facility is available in the PHC: Yes/ No

f) Availability of ambulance in the PHC: Yes/ No

Total number of sanctioned posts (including NHM):

iii. Total number of posts filled up (including NHM):

iv. Are medicines available in Sub Centres: Yes/ No

4. HEALTH:

Sub-Centre:

Remarks: ,

Primary Health Centre:

#### General Health Parameters:

- ii. Institutional deliveries percentage (approx) 99 %
- iii. Whether the pregnant women are aware of the routine Antenatal Care (ANC) checkups: Yes/ No

INote: A pregnant lady is required to get 04 ANCs during her pregnancyl

- iv. Whether pregnant women are receiving Rs 1400/- under Janani Suraksha Yojna (USY) 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 Karyakaram (JSSK) in govt health institutions. Yes/ No.
- vi. Mode of transport for ferrying patients, especially pregnant women, to the nearby hospital (in case of non-availability of ambulance): frivate Transport.
- vii. General assessment of people of the Gram Panchayat about the immunisation programme of their children (tick one): Poor/ Good/ Excellent

(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 og months (Measles Rubella (MR)-1, Vitamin A1) and between 16-24 months (Measles Rubella (MR)-2, Vitamin A2, 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 Swasthiya Karyakaram (RBSK): Yes/ No Month in which last screening done: Jan/ Feb/ Mar/ Apr/ May/ June/ Other 2019
- 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 2019

	during screening for any defects at birth
X.	Number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at birth number of children in the GP identified during screening for any defects at bi
	deficiencies, diseases and development deficiencies, diseases and development to higher institutions for treatment (No.)

- xi. How many of them have been referred to higher instit
- 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:
  - 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): OL\_ (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): \_Vis\_ (approx.)
- xv. Overall satisfaction level about the performance of ASHA workers among the locals: Poor/ Good/ Very Good

Remarks:

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

  - 2. Medical Equipments. 3. posting of Required medical Starz.

### 5. EDUCATION:

L No. of Government Primary Schools in the Gram Panchavat (A) 03

Facilities available in PS	PS 1	PS 2	PS 3	PS 4
Name of Primary school	Dragad	-	7	Pry School wante wan
Building (Govt/ rented)	Govt.			Crowt.

Facilities available in PS	PS 1	PS 2	PS 3	PS 4
	21		-	33
Enrolment	PERSONAL PROPERTY.	Mens.		02
No. of teachers available	02	1	10 Table	05
No. of operational classes	05	-	746	17-11-00-11-1
No. of classrooms available	04	-	-	03
The state of the s	No	_	-	No.
Compound wall (Yes/ No)	Yes	-	-	yes
Toilet facility available (Yes/ No)			-	Yes
Drinking water facility (Yes/ No)	Yes			yes
MDM served regularly (Yes/ No)	yes	-	-	1
Quality of food served (Poor/	Good	-	_	Good
Good/ Very Good)				S 2. 17.
Condition of the connecting road  (good/ average/ dilapidated)	Good	-	-	Dilapido

ii. No. of Middle Schools in GP. \_01\_\_

Facilities available in MS	MS 1	MS 2	MS 3
Name of Middle school	m/s satoora		
Building (Govt/ rented)	Govt.		
Enrolment	150		
No, of teachers available	07		- edi
No, of operational classes	00		100
No. of classrooms available	04	- Cale	
Compound wall (Yes/ No)	Yes		
Toilet facility available (Yes/ No)	Yes	- 6 - 27	

	MS1	MS 2	MS3
acilities available in MS	yes		
Separate toilet facility for girls (Yes/ No/ NA)	yes	App Section	
Drinking water facility (Yes/ No!	No		
Playground available (Yes/ No)  MDM served regularly (Yes/ No)	yes		
Quality of food served (Poor/ Average/	Good		- 114
Good/ Very Good)  Condition of the connecting road (good/ average/ dilapidated)	Good		

Facill

Sept

Drink

Play

16

Nil	*
HS 1	HS 2
٧.	
	4
- posterior	
1214	

Facilities available in HS	HS1	HS 2
Separate toilet facility for girls (Yes/ No/ NA)		
Drinking water facility (Yes/ No)		
Playground available (Yes/ No)		200
Electricity available (Yes/ No)		
computer facility available (Yes/ No)		
Condition of Science Laboratory (Poor/ Good/ Very Good)		
Condition of the connecting road (good/ average/ dilapidated)		

Iv. In case Primary School is not available in the Gram Panchayat, distance to the nearest
PS: \_\_\_\_Kms

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

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

Mode of transport On foot/ Public bus/ Other vehicle

vii. Distance of nearest Higher Secondary school from Gram Panchayat: 01 Kms

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

	Grand Grand
	viil. Condition of the road connecting HSS (please specify):
	ix. Distance of nearest College from Gram Panchayat: 16 Kms
	ix. Distance of nearest College from Cross
м	lode of transport: On foot/ Public bus/ Other vehicle
	Deschayat if any: (Number only)
	x. Private Schools in the Gram Panchayat, if any: (Number only)
p	rimary School:, Middle School:, High School: _0.
	the left for children
	xi. Why do parents prefer private schools for children:  Accountability in private Schools is more Than Govt Schools.
	xii. Is the Gram Panchayat aware that the MDM scheme shall be implemented through them: Yes/ No
	there reserve (please give details- maximum 03):
	kiii. Any requirements pertaining to education sector (please give details- maximum 03):
18	1. Govt. Degree college for Block Asipal to be Located at Sationa 2. Govt upgraidation of girls middle salvol to High School.  3. Lab. Facilities for H&S and additional accommodation for girls upper pm School.
	6. ECONOMY/ LIVELIHOODS:
	L. Primary source of livelihood
	Farming Carporter ( Others (please specify))
	b. Non-farming - Weaving/ Embroidery/ Carpentry/ others (please specify)
	ii. Major agri crops grown in GP:
	a. Rabi (Winter Crops)
	Kharif (Summer Crops)
	iii. Major Horticulture Crops grown in GP: Apple / Walnut / Cherries / Mangoes / Bananas /
	Others
	iv. Availability of fertilizer/ pesticides outlet in the GP. Yes/ No

Few/ Many/ All		g being used/ done by farmers: Nobody
vi. Major source of	irrigation (with %age):	
a. Canal	%	
b. Ponds	%	
c. Tube wells		
d. Springs	%	
Rainfed	100.4	
f. Others	% (details)	
vii. Whether rain w	ater harvesting/ conserv	ation measures are being adopted by th
locals in the GP		3
viii. If yes, number of water harvesting tanks in the GP (No.) ix. Coverage of soil health cards in GP %		
	surance Cards are being issued to the farmers in the GP	
~	Constitution and the second	nones to the territors at the se
Yes/ No		
	ayat has potential for (sp	
Agriculture	paddy maise,	Mustardicropi
6. Horticultur	e Apple + was	mt(crop)
	ng	
	neep Husbandry	
f. Horticultur	0	(crop)
g. Fisheries/	Aquaculture	(details)
	ns)	
The SHIP IDDUCTOR	107	

	If yes, how is it sold: In organised market/ In unorganised market/ Wasted due to	
xiii.	If yes, how is it sold: In organised markets	
	E - m - m arionting factory	
Nix	to the extension officials to the GP. Regularly?	×
	Not Applicable	A
	Livestock population (approx. numbers) in the GP:	1.
XV	Atr	2.
	a Cattle 845 (Nos)	3.
	b. Buffaloes 34 (Nos.)	4
	c. Sheep 3000_(Nos)	
	d Goat 57 (Nos.)	х
	e. Yak/ Mithun _NL_(Nos.)	N
		3
200	f. Others (Details)(Nos.)	
o xvi	Total poultry population (in numbers) in the GP. 423 (Nos.)	
XVII	Nearest Veterinary Centre (distance from Panchayat Hq in Kms) Kms	
	Nearest Sheep Extension Centre (distance from Panchayat Hq): 04 Kms	,
		×
seine.	Visits by veterinary extension officials to the GP. Regularly/ Sometimes/ Never/ Not	
	Applicable	×
	Average quantity of cow dung (in Kgs) produced per day in the GP. 2400 Kg	- 13
How	is the cow dung used. As fuel/ Manure/ vermin-composting/ Biogas/ Not used/	,
Any o	ther use, plz specify	-
xod.	Potential for skill activities/ traditional crafts - specify details: Zavi/Sozini	1
NEW YEAR		7
		13
xxii.	Number of Self Help Groups active in the GP (PIz mention activities):	8
	a Number	150

b. Activi	ties:
	problems being faced by the SHGs
xxdii. Major cottage i	ndustries in GP (please specify):
Activity/ Industry	Persons engaged
THE RESERVE THE PARTY OF THE PA	(Male/ Female/ Both)
2	(Male/ Female/ Both)
1	(Male/ Female/ Both)
4	(Male/ Female/ Both)
xxiv. Number of sm	all enterprises/ industries/ shops/ others in the GP
	Employees: 100
	the activity in which small scale industrial units are mainly in:
400	Figure 1
1	21
2	
3	
xxvi. Number of per	rsons engaged in government service 160 (approx number)
xxvii. Potential for	Village tourism: Pleasure/ Religious/ Historic/ Adventure/ Others  Nagaberi needs to be developed as tourist sesort.
(Please specif	Nagaseri needs it hesort
xxviii. What can be o	sone to promote tourism ( if possible):
	In his in the CD for afformation?
xxxx. Is there any pu	blic/common/forest/waste land available in the GP for afforestation?
If yes, approx.	area 20 Kanals
	The same of the sa
7. SPORTS	1 week baller Ball
i. Popular sports	s in the Gram Panchayat Cnicket, Volley Ball,
ii Abanban afala	woolds in the Gram Panchayat VI (NOS)
iii. Whether the	available playfields require further development. Yes/ No
100101010101	A STATE OF THE STA

	In case no playfield is available, please indicate the availability of land for development
iv.	In case no playheld is available of the case no playheld of the case no playheld is available of the case no playheld of the case no playheld is available of the case no playheld is available of the case no playheld of the case no playheld is available of the case no playheld o
	of playfield in the GP (give details):
	Availability of Library in the GP. Yes / No
L	Availability of Library in the G
Sugg	estions for improvement:14 Kms
ii.	If no, distance to the nearest library: 14 Kms
g. Et	NTERTAINMENT:
1	Source of recreation: Rural sports / Festivals / Melas / Local Folk / Artists / Open air
	theatres/ Others please specify
	ELECOM CONNECTIVITY:
	Whether Mobile connectivity is available in all hamlets of the GP. Yes/No
ii.	No. of hamlets not having mobile connectivity: Alef (Nos.)
	Name of service providerish BSNL/ Others Aintel, Jio / 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
11. B/	ANKING (FINANCIAL INCLUSION):
L	Whether banking facility available or not in the GP: Yes/No
If yes.	type (tick as many as needed): Post Office / Branch / Micro Branch / Khidmat Centre
	Nearest ATM (in Kms): 14
ěl.	radio 52 Artificial Legan

N.	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 governmen
	schemes: Satisfied / Not Satisfied
	arks:
HIN	NA
vi.	Key source of lending facility for agriculture, horticulture and allied activities: (tick a
	many as needed)
	₩ KCC
	Bank loan
	c. Money Lender
	d. Family & friends
	Remarks:
. HI	Number of families who received financial assistance under Pradhan Mantri Awa
i,	Number of families who received manual year 2018-19: (Nos.)  Yojana (PMAY) for construction of houses during financial year 2018-19: (Nos.)
	Yojana (PMAY) for construction of ricuses and a valled assistance under PMAY in Gi General assessment of beneficiaries who have availed assistance under PMAY in Gi
	at hanoficiaries who have availed assistance driver in a standard assistance driver in a stand
E	General assessment of beneficial to
L	To the feet and Good
	Poor/ Satisfactory/ Good

to be covered under PMAY:
v. No of identified eligible households yet to be covered under PMAY:  64, Some additional Beneficienies: neads to 4
regerlence in pmay portal.
regericate.
SANITATION:      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 (Month) 2019
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 the
visiting officer: Yes/No
vi. Are Community Information Boards being installed on MGNDECA works.

# panchayati Raj Institutions:

- Whether Gram Sabhas are being conducted regularly. Yes/No
- whether women/ reserved category members of Gram Sabha do participate in the meetings: Yes/No
- Whether all departmental plans are being prepared in Gram Sabha: Yes/No
- W. Are the members of the GP aware about the funds received under 14th Finance Commission: Yes/No

(Officer should read out amount in Gram Sabha and explain)

- v. Has 14th FC 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

Balance in the account: Rs 12,53000 =

Account operated by: Sarpanch/ VLW/ Others (specify) \_\_\_\_\_

## 15 PUBLIC DISTRIBUTION SYSTEM FACILITY

- L 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
- w. Whether PHH/ NPHH/ exclusion category list is displayed at the PDS outlet/ Panchayat Ghar Yes/ No
- v. Whether Rate list is displayed at the PDS outlet: Yes/ No
- vi. Whether PoS machine installed at PDS outlet: Yes/ No
- VIL Coverage of LPG connections under UJJWALA: Partially/ Fully Refills by UJJWALA users: Once in 1/2/3/4/5/6 / months (approx.)

## 16. WOMEN AND CHILD DEVELOPMENT:

I. No. of Anganwadi Centres (AWCs) in the GP. 04 (Nos.)

į	Old Age Pension Scheme:
	a. Are all eligible beneficiaries covered Yes/ No
	Number left out
	b. Beneficiaries receiving pension: Monthly/ Quarterly/ Yearly
	c. Mode of payment: Bank/ Post office/ Postal money order/ Other
įį.	Widow Pension Scheme:
	a. Are all eligible beneficiaries covered: Yes/ No
	Number left out: Nil
	b. Beneficiaries receiving pension: Monthly/ Quarterly/ Yearly
	c. Mode of payment. Bank/ Post office/ Postal money order/ Other
ii.	Disability Pension Scheme
	a. Are all eligible beneficiaries covered. Yes/ No
	Number left out _05
	b. Beneficiaries receiving pension: Monthly/ Quarterly/ Yearly
	c. Made of payment: Bank/ Post office/ Postal money order/ Other
i.	Is the list of beneficiaries being shared with Gram Panchayat / Gram Sabha: Yes / No
	•
T	HERS:
	Whether Community Hall is available in GP: Yes/ No / under construction
	Whether Panchayat Ghar is available in GP. Yes/ No / under construction
n	o, 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 (Plz specify):

		maintained. 10.5	
	If yes, whether said building is being	properly make are languishing for completion	
VI.	If yes, whether and critical project	cts/ works which are	
vii	If yes, whether said building is being property maintained.  Number of major and critical projects/ works which are languishing for completion.  Number of major and critical projects/ works which are languishing for completion.  The projects of the proje		
	for more than three years o	Department concerned	
	Name of the work	PWD/ PHE/ Health/ School/ Other	
	1		
	(Specify)	PWD/ PHE/ Health/ School/ Other	
	2	- PWD/ PHE/ TRUE	
	(Specify)	and Cabasil / Other	
	3	PWD/ PHE/ Health/ School/ Other	
	(Specify)		
	Providence of drug menace in the C	GP: NiL/ Very Low/ Low/ High/ Very High	
VIII.	Prevalence of Grag me and	building in the GP which can be put to productive	
	Sotooya		
1. GC	OOD GOVERNANCE:		
	Public perception on:		
	Public perception on:	mental staff: Poor/ Good/ Very Good	
	Public perception on:  a. Overall accessibility of depart	mental staff: Poor/ Good/ Very Good partmental staff: Poor/ Good/ Very Good	
i,	Public perception on:  a. Overall accessibility of depart  b. Overall responsiveness of dep		
í. IL	Public perception on:  a. Overall accessibility of depart  b. Overall responsiveness of depart  Best performing departments: a) _	RDD b) Education c) ICDS	
í. IL	Public perception on:  a. Overall accessibility of depart  b. Overall responsiveness of depart  Best performing departments: a) _	partmental staff: Poor/ Good/ Very Good	
i. II. III.	Public perception on:  a. Overall accessibility of depart  b. Overall responsiveness of depart  Best performing departments: a) _  Departments with most complaint	RDD b) Education c) ICDS s against staff; a) b) c)	
i. ii. iii.	Public perception on:  a. Overall accessibility of depart  b. Overall responsiveness of depart  Best performing departments: a)  Departments with most complaint  Any specific observation regarding	partmental staff: Poor/ Good/ Very Good  RDD b) Education c) ICDS  s against staff: a) b) c)	
ii. iii.	Public perception on:  a. Overall accessibility of depart  b. Overall responsiveness of depart  Best performing departments: a)  Departments with most complaint  Any specific observation regarding  the all Care 2011	partmental staff. Poor/ Good/ Very Good  RDD b) Education C ICDS  s against staff: a) b) c)  g any particular department.	
i. ii. iii.	Public perception on:  a. Overall accessibility of depart  b. Overall responsiveness of depart  Best performing departments: a)  Departments with most complaint  Any specific observation regarding  the all Care 2011	partmental staff: Poor/ Good/ Very Good  RDD b) Education c) ICDS  s against staff: a) b) c)	

Migin 6	LASSESSMENT OF THE VISITING OFFI	e GP (Max. 05):
1.	Course Cearing, Caricultus Agriculture	4)
2	Agriculture	Control of the Contro
3	Horticulture.	
4	Animal Sheep Reacy	
13	low Enterphyses By	simples Units.
Majo	or potential areas which can be used to impr	ove economic conditions in the GP (Max. 05):
1.	Sericulture.	
2	Among Sheep	
3.	Harricalture	
	A. her locale Some intia	I'me his been later by The Gort for
4.	celetractica of Ca. Contro	and the bear later say the government of the second of the
5. II Ma		
	Since major pop. is busy in	chook exorbighment of sheep center
E 3	Since forest, the a solvera 9	they hardle need to be prouded
2	tuber at concersional her	the up cutions and causes gut de fortens yeards to be later.  The teps yeards to be later.  The teps yeards to be later.  The state care suctor to later to many years to be bosted immediately used of NTPHC to PHC.
	Marista would flow literal	Freps years to be later.

Hen NTPHE meets to be appendent the Andrew Urgent public requirements in order of priority (Max. 07): Stopp a equeposends. Late especially the ambulance Court of FP kinds on bis of Northern Navista melaning 40 Examplement of sheep centre for prouding Heath faultities to 2 Cyamps of the Source of Nouskhill. Replacement of the domaged Electric Poles of Conductions the Memp. the Kend from MRead Hagin to montion Gullar Bast appear of Existing water supply school bus changing it.
8 Source from Hogin chock to Novegeston ( Demporther Nog) yo Addition Accompany for Greds Hiddle stell eyo AMAI. Accumodation my look. for HSS Satura. · Reportedy Additional Oligia of Rice to has been Shalland down to appear Fox which the people of the Ocean demanded to be The Health center how not bee prouded the heat or has not been posted afor last abt. looks with the fregalt the people on hypering Overall assessment of visit (Public Services): Please mention best practices, if any, observed the visit proudes the Ist land inf. Regarding the progless vizariz of Regiments of to thear. Overall assessment of visit (Panchayat Functioning): VII GP. Southers & without any notified Jul. as such day the visit interestion was made with a Respectable cathering of the GP. Inchestry

Signature of the visiting officer
Name: Gh. Hohammad Hagon