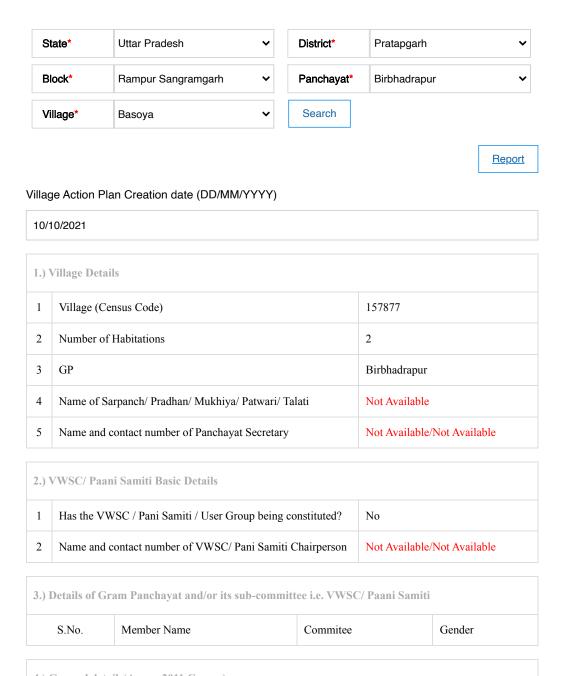
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Village Action Plan



1 Population 989 2 No. of Households 169	4.) (4.) General details(As per 2011 Census)				
	1	Population	989			
3 No. of FHTCs Provided 0	2	No. of Households	169			
J 100. OITHIESTIONIACA	3	No. of FHTCs Provided	0			

5.) Population Projection & Requirement of Water

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Cattle troughs

2	Intermediate stage -20 years from date (18% increase over	64.19		
	present population)	Kilo Litre/Day (KLD)		
3	Ultimate stage - 30 years from date (32% increase over present	71.80		
3	population)		Kilo Litre/Day (KLD)	
4	Design maried as a virament *	65.36		
4	4 Design period requirement *		Kilo Litre/Day (KLD)	
6.)E	xisting In-village Infrastructure			
	T. I. W. I.	0	No	
1	Intake Works	Yes		
		0	○ No	
2	Water treatment Plant	Yes		
		0	○ No	
3	Energy requirements to operate the water supply system			
		0	No	
4	Pumping arrangement	Yes		
	Bulk meter/ sensor based to measure water supplied Over Head	0	No	
5	Tank	Yes		
	Hadanan Jama	0	No	
6	Underground sump	Yes		
7	Over Head Tank	0	No	
/	Over riead rank	Yes		
8	Pipeline distribution network	\circ	No	
0	ripeline distribution network	Yes		
9	Borewell recharge structure	\circ	No	
	Botomen recinage structure	Yes		
10	Washing and bathing complex		No	
10		Yes		

O No

Yes

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Other

Is So	FHTC available in the following public institutions? Shool Inganwadi Shramshala	Tick the relevant option -
Is So	FHTC available in the following public institutions?	_
Is	FHTC available in the following public institutions?	
		Tick the relevant option -
) Avai	ilability of FHTCs in Public Institutions	
3 82	K6 feet sign board giving relevant details of the scheme	● No Yes
2 G1	reen fenced premise housing the In-village Infrastructure	Yes

	Is a Rainwater Harvesting Structure available in the	Tick the relevant option -
1	School	
2	Anganwadi	
3	Health Centre	
4	GP building	
5	Other	
6	Ashramshala	

9.) V	Vater Quality surveillance				
1	What are the Dates identified for WQ surveillance with community using FTKs/ vials?	Wee	O kly Fortl	○ Nigl lvly nthly	

10.)	Water quality monitoring			
	What are the Dates identified for Chemical/biological testing		\circ	0
1			ekly Fort	Nigh My nthly

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1	Turbidity	Yes	2.80	5.00	1.00
2	рН	Yes	7.60	8.50	6.50
3	Residual Chlorine	• Yes	0.89	1.00	0.20
4	Total Hardness	Yes	354.00	600.00	200.00
	Optional Parameters			PermissibleLimit	DesirableLimit
1	Phosphate	○ YeNo	0.00	0.00	0.00
2	Chloride	○ ○ YeNo	0.00	1000.00	250.00
3	Total Alkalinity	○ ○ YeNo	0.00	600.00	200.00
4	Ammonia	○ ○ YeNo	0.00	0.00	0.00
5	Fluoride (in hotspots)	○ ○ YeNo	0.00	1.50	1.00
6	Arsenic (in hotspots)	○ ○ YeNo	0.00	0.01	0.01
7	Iron	○ ○ YeNo	0.00	1.00	0.30
8	Nitrate	○ ○ YeNo	0.00	45.00	45.00

12.)	12.) Source Sustainability						
1	In case of groundwater source, i Borewell Recharge Structure?	s there a	○ Yes ● No				
2	List of existing water bodies in the village	Rejuve	nation Required- Yes No				

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1	NRDWP for the last mile connectivity		Yes	
2	Retrofitting of completed RWS to make it JJM compliant		O No Yes	
3	SVS in villages having adequate groundwater/spring water/local or surface water source of prescribed quality		O No Yes	
4	SVS in villages having adequate groundwater that needs treatment		O No Yes	
5	MVS with water grids/ regional water supply schemes		O No Yes	
6	mini solar power based PWS in isolated/ tribal hamlets		O No No	
14.)	GP Resolution			
1	Has the GP Resolution been passed?		O No Yes	
2	Gram Sabha held		● ○ No Yes	
3	When Gram Sabha was held (DD/MM/YYYY) *		10/10/2021	
4	Number of People that attended the Gram Sabha Meeting		87	
5	If no, then expected date for passing of resolution (DD/MM/YYYY) *			
15.)	For Water Supply, Proposed In-village Infrastructure			
1	Development/ Augmentation of drinking water source	0	Yes No	
2	CGWB Quality and Quantity Block maps used to identify safe ground water blocks?	0	Yes • No	
3	Hydro-Geomorphological maps used to plan sources?	0	Yes No	
4	Source sustainability measures	0	Yes No	
5	Intake Well	0	Yes No	

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7	Energy requirements to operate the water supply system	○ Yes
8	Pumping arrangement	○ Yes • No
9	Bulk meter/ sensor based to measure water supplied	○ Yes
10	Underground sump	○ Yes • No
11	Over Head Tank	○ Yes
12	Laying of Pipeline distribution network	○ Yes ◎ No
13	Borewell recharge structure	○ Yes
14	Washing and bathing complex	○ Yes ● No
15	Cattle troughs	○ Yes ● No
16	Green fenced premise housing the In-village Infrastructure	○ Yes ● No
17	8X6 ft. sign board giving relevant details of the scheme	○ Yes
1()	E. C. C. W. T. T. W. T.	

16.)	For Greywater Management	
1	Is there a waste stabilization pond?	O No Yes
2	If No, is a waste stabilization pond planned?	O No Yes
3	No. of Household with soak pit	0
4	No. of Household that need individual soak pits	0
5	No. of community soak pits needed	0

17.)	17.) For Availability of Soak Pits in Public Institutions	
	Is a soak pit planned in the following public institutions?	Tick the relevant option -
1	School	
2	Anganwadi	

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Pradhan Mantri Krishi Sinchayee Yojana (PMKSY)

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3	Ashramshala	
4	Health Centre	_
5	GP building	_
6	Other	_
18.) For Operation & Maintenance(In Rupees)		
1	Water Service Charge	0.00
2	Water Service Charge Monthly Collection	0.00
3	Arranging operations of the system through a barefoot technician	0.00
4	Chlorination	0.00
5	Water quality testing and surveillance	0.00
6	Ensuring cleanliness near sources	0.00
19.) Convergence for Water Security		
1	Fifteenth Finance Commission	O No Yes
2	Swachh Bharat Mission - Grameen	O No Yes
3	MGNREGS	O No Yes
4	Integrated watershed Management Programme (IWMP)	O No Yes
5	Repair, Renovation and Restoration of water bodies	O No Yes
6	Rashtriya Krishi Vikas Yojana (RKVY)	O No Yes

 \bigcirc

Yes

O No

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8	Authority	Yes
9	Pradhan Mantri Kaushal Vikas Yojana (PMKVY)	O No Yes
10	Samagra Shiksha	O No Yes
11	Aspirational districts programme	O No Yes
12	District Mineral Development Fund (DMF)	O No Yes
13	MPLAD	O No Yes
14	MLALAD	O No Yes
15	Grants under Article 275 (1) of the Constitution/ Tribal Sub Scheme (TSS)	O No Yes
16	IFI Donors	O No Yes
17	State Government Schemes	O No Yes

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