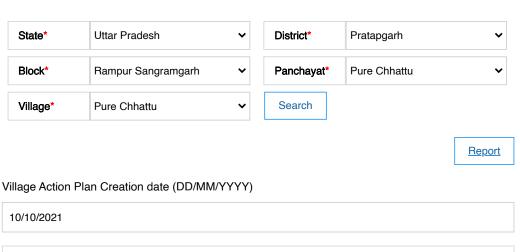
JJM Reports Institutional hierarchy Master Directory / YDU ☑ District Action Plan(DAP) > ☑ Village Action Plan(VAP) Physical Financial ☐ MPR Field User App Miscellaneous □ Data Entry Status Maintenance Contact Us Help

Menu Page > Village Action Plan (Village Action Plan)

Village Action Plan



1.)	Village Details	
1	Village (Census Code)	157895
2	Number of Habitations	4
3	GP	Pure Chhattu
4	Name of Sarpanch/ Pradhan/ Mukhiya/ Patwari/ Talati	Not Available
5	Name and contact number of Panchayat Secretary	Not Available/Not Available

	2.) \	2.) VWSC/ Paani Samiti Basic Details				
	1	Has the VWSC / Pani Samiti / User Group being constituted?	No			
	2	Name and contact number of VWSC/ Pani Samiti Chairperson	Not Available/Not Available			

3.) Details of Gram Panchayat and/or its sub-committee i.e. VWSC/ Paani Samiti					
S.No. Member Name		Commitee	Gender		
1	SANGEETA	VWSC	Female		

4.) General details(As per 2011 Census)				
1	Population	1242		
2	No. of Households	206		
3	No. of FHTCs Provided	0		

5.) Population Projection & Requirement of Water

Main Menu

JJM Reports	
h Institutional hierarchy	>
Master Directory / YDU	>
☑ District Action Plan(DAP)	>
☑ Village Action Plan(VAP)	>
쿠 Physical	>
를 Financial	>
팀 MPR	>
팀 Field User App	>
Miscellaneous	>
☐ Data Entry Status	>
Maintenance	>
Contact Us	
Help	

2	Intermediate stage -20 years from date (18% increase over present population)	80.61	
	present population)		Kilo Litre/Day (KLD)
3	Ultimate stage - 30 years from date (32% increase over present	90.17	
	population)		Kilo Litre/Day (KLD)
4	Design period requirement *	89.54	
•			Kilo Litre/Day (KLD)
6.)E	xisting In-village Infrastructure		
		0	No
1	Intake Works	Yes	• 110
2	Water treatment Plant	0	No
2	water treatment riant	Yes	
		0	
3	Energy requirements to operate the water supply system		No
		Yes	
		0	No
4	Pumping arrangement	Yes	● NO
5	Bulk meter/ sensor based to measure water supplied Over Head	0	No
3	Tank	Yes	
		0	
6	Underground sump		No
		Yes	
		0	No
7	Over Head Tank	Yes	• NO
8	Pipeline distribution network	0	No
0	1 ipeline distribution network	Yes	
		0	
9	Borewell recharge structure	Yes	O No
		168	
		0	No
10	Washing and bathing complex	Yes	

Cattle troughs

 \bigcirc

Yes

O No

M	ain	
M	émil	

Home JJM Reports Institutional hierarchy Master Directory / YDU District Action Plan(DAP) Village Action Plan(VAP) Physical Physical Financial MPR Field User App Miscellaneous Data Entry Status

Contact Us

Help

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.) Water 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	O	\circ	0	
1		Wee	ekly Fort	Nigh My nthly	

Main Menu

딘 JJM Reports	
h Institutional hierarchy	>
Master Directory / YDU	>
☑ District Action Plan(DAP)	>
Village Action Plan(VAP)	>
팀 Physical	>
다 Financial	>
□ MPR	>

	Data Entry Status	>
۶	Maintenance	>

Contact Us

팀 Field User App

Miscellaneous

Help

1	Turbidity	Yes	4.70	5.00	1.00
2	Total Hardness	Yes	457.00	600.00	200.00
3	рН	Yes	7.40	8.50	6.50
4	Residual Chlorine	• Yes	0.49	1.00	0.20
	Optional Parameters			PermissibleLimit	DesirableLimit
1	Fluoride (in hotspots)	○ YeNo	0.00	1.50	1.00
2	Arsenic (in hotspots)	○ ○ YeNo	0.00	0.01	0.01
3	Iron	○ YeNo	0.00	1.00	0.30
4	Nitrate	○ ● YeNo	0.00	45.00	45.00
5	Chloride	○ ○ YeNo	0.00	1000.00	250.00
6	Total Alkalinity	○ ○ YeNo	0.00	600.00	200.00
7	Ammonia	○ ○ YeNo	0.00	0.00	0.00
8	Phosphate	○ ○ YeNo	0.00	0.00	0.00

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

Main Menu

Help

ெ Home	
딘 JJM Reports	
h Institutional hierarchy	>
Master Directory / YDU	>
☑ District Action Plan(DAP)	>
	>
팀 Physical	>
팀 Financial	>
티 MPR	>
팀 Field User App	>
Miscellaneous	>
☐ Data Entry Status	>
Maintenance	>
Contact Us	

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		○ No Yes	
14.)	GP Resolution			
1	Has the GP Resolution been passed?		O No Yes	
2	Gram Sabha held		● ○ No Yes	
2				
3	When Gram Sabha was held (DD/MM/YYYY) *		10/10/2021	
	When Gram Sabha was held (DD/MM/YYYY) * Number of People that attended the Gram Sabha Meeting		10/10/2021	
3				
3 4 5	Number of People that attended the Gram Sabha Meeting If no, then expected date for passing of resolution			
3 4 5	Number of People that attended the Gram Sabha Meeting If no, then expected date for passing of resolution (DD/MM/YYYY) *			
3 4 5	Number of People that attended the Gram Sabha Meeting If no, then expected date for passing of resolution (DD/MM/YYYY) * For Water Supply, Proposed In-village Infrastructure		110	
3 4 5 15.).)	Number of People that attended the Gram Sabha Meeting If no, then expected date for passing of resolution (DD/MM/YYYY) * For Water Supply, Proposed In-village Infrastructure Development/ Augmentation of drinking water source CGWB Quality and Quantity Block maps used to identify	0	110 Yes • No	
3 4 5 15.)	Number of People that attended the Gram Sabha Meeting If no, then expected date for passing of resolution (DD/MM/YYYY) * For Water Supply, Proposed In-village Infrastructure Development/ Augmentation of drinking water source CGWB Quality and Quantity Block maps used to identify safe ground water blocks?	0	110 Yes No Yes No	

☐ Home	
및 JJM Reports	
Institutional hierarchy	>
Master Directory / YDU	>
☑ District Action Plan(DAP)	>
	>
무 Physical	>
Financial	>
□ MPR	>
Field User App	>
Miscellaneous	>
☐ Data Entry Status	>
Maintenance	>
Contact Us	
? Help	

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.) 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			

Main Meriu

命	Hon	ıe
믿	JJM	F

Reports

Institutional hierarchy	>
Master Directory / YDU	>
District Action Plan(DAP)	>

Ø	>	
	Physical	,

밑	Financial		>

ㅁ	Field User App	>	•

>

7

Pradhan Mantri Krishi Sinchayee Yojana (PMKSY)

Miscellaneous	>
---------------	---

	Data Entry Status	>
--	-------------------	---

_		
	Maintenance	>

C Onta	act Us

0	Help
---	------

☐ MPR

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

☐ JJM Reports	
Institutional hierarchy	>
Master Directory / YDU	>
☑ District Action Plan(DAP)	>
✓ Village Action Plan(VAP)	>
Physical	>
다 Financial	>
□ MPR	>
팀 Field User App	>
Miscellaneous	>
☐ Data Entry Status	>
Maintenance	>
Contact Us	
Help	

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)	○ 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

Save

Copyright © Designed & Developed by NIC 2021