Jal Jeevan Mission

Department of Drinking Water & Sanitation Ministry of Jal Shakti

		Ministry of Jal Shakti					
•		e Action Plan (as on 10/01/202					
	: Uttar Pradesh, District : Pratapgarh, Block	:Kalakankar, Panchayat : Ro	okaiyapur, Villa	ge : Rokaiyapur			
1) Village Details							
1	Village (Census Code)			158131			
2	Number of Habitations			4			
2) Gen	eral details(As per 2011 Census)						
1	Population						
2	o. of Households			1842 296			
3	No. of FHTCs Provided		0				
3) Pop	ulation Projection & Requirement of Water						
				404 04 Kila Litus (Days (M. D.)			
1	Present requirement of water	ooo over propert nearly the		101.31 Kilo Litre/Day (KLD)			
3	Intermediate stage -20 years from date (18% increasultimate stage - 30 years from date (32% increasultimate stage)	,		119.55 Kilo Litre/Day (KLD) 133.73 Kilo Litre/Day (KLD)			
4	Design period requirement *	e over present population)		128.98 Kilo Litre/Day (KLD)			
4	Design benon reduitement			120.90 NIIO LILTE/DAY (NLD)			
4) GP	Resolution						
1	Has the GP Resolution been passed?			No			
2	Gram Sabha held			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	-		Not Available			
E)) AA (
(5) VVV	SC Basic Details/ Details of Sarpanch/Pradhan/Mu	Kniya/Panchayat Secretary					
1	Name and contact number of WSC/ Pani Samiti	Chairperson	MEENADEVI /9161180964				
2	Name of Sarpanch/ Pradhan/ Mukhiya/ Patwari/ Ta	alati		Not Available			
3	Name and contact number of Panchayat Secretar	у		Not Available/Not Available			
6) Deta	ails of Gram Panchayat and/or its sub-committee i	.e. VWSC/ Paani Samiti					
S.No.	Member Name	Commitee	Gender	iender			
1	MEENADEVI	wsc	Female				
7) In-vi	llage Infrastructure						
S.No.	Invillage Infrastructure	Existing	Proposed				
1	Intake Works	No	No				
2	Water treatment Plant	No	No				
3	Energy requirements to operate the water supply system	No	No				
4	Pumping arrangement	No	No				
5	Bulk meter/ sensor based to measure water supplied Over Head Tank	No	No				
6	Underground sump	No	No				
7	Over Head Tank	No	No				
8	Pipeline distribution network	No	No				
9	Borewell recharge structure	No	No				
10	Washing and bathing complex	No	No				
11	Cattle troughs	No	No				
12	Green fenced premise housing the In-village Infrastructure	No	No				
13	8X6 feet sign board giving relevant details of the scheme	No	No				
14							
15	CGWB Quality and Quantity Block maps used to it		?	No			
_	. , , , , , , , , , , , , , , , , , , ,	, ,					

16					No			
17	Source sustainability measures			No	No			
8) Sou	rce Sustainability							
1	In case of groundwater source, is there a Borewe	ell Recharge Structure?		No				
9) Wat	er Bodies							
S No	Water Body		Rein	venation Requi	red			
0.110.	Truce Body		ricju	renation requi	icu			
10) Ca	ategory of FHTCs							
10) 02								
1	Retrofitting of ongoing schemes taken up under of		last mile connect					
2	Retrofitting of completed RWS to make it JJM con SVS in villages having adequate groundwater/sp		e water source of		No			
3	prescribed quality	_		No	No			
4	SVS in villages having adequate groundwater tha			No				
5	MVS with water grids/ regional water supply sche mini solar power based PWS in isolated/ tribal ha			No No				
	The second secon							
11) Pii	blic Institutions							
1	Institutions	FHTC		Of Soak pits	Ra	inwater Harvesting		
1 2	School Anganwadi	No Yes	N N			No No		
3	Ashramshala	No	N			No		
4	Health Centre	No	N	0		No		
5	GP building	Yes	N	0		No		
6	Other	No	N	0		No		
12) VV3	/ater Quality surveillance/ Monitoring Frequency of WQ surveilliace with community using FTKs/ Vials? Weekly							
2	Frequency for Chemical/ biological testing				Weekly			
1	Mandatory Parameters Turbidity	3.4 3.4	lection/ Value	Permissible 5.00	Limit	DesirableLimit		
2	pH	7.3		8.50		6.50		
3	Total Hardness		0.00	600.00		200.00		
4	Residual Chlorine	0.4	1 5	1.00		0.20		
	Optional Parameters		lection/ Value	Permissible	Limit	DesirableLimit		
1	Total Alkalinity	N/		600.00		200.00		
2	Chloride	NA NA		1,000.00		250.00		
3	Ammonia Phosphate	NA NA		0.00		0.00		
5	Iron	NA NA		1.00		0.30		
6	Nitrate	NA NA		45.00		45.00		
7	Fluoride (in hotspots)	NA	4	1.50		1.00		
8	Arsenic (in hotspots)	N.A	4	0.01		0.01		
13) Fo	r Greywater Management							
1	Is there a waste stabilization pond?			No				
2	f No, is a waste stabilization pond planned?			No				
3	No. of Household with soak pit					0		
4	No. of Household that need individual soak pits							
5	No. of community soak pits needed			0				
14) Fo	r Operation & Maintenance(In Rupees)							
1	Water Service Charge							
2	Water Service Charge Monthly Collection			0.00				
3	Arranging operations of the system through a barefoot technician			0.00	0.00			
4	Chlorination					0.00		
5	Water quality testing and surveillance			0.00				
6	Ensuring cleanliness near sources			0.00				

15) Co	5) Convergence for Water Security					
1	Fifteenth Finance Commission	No				
2	Swachh Bharat Mission - Grameen	No				
3	MGNREGS	No				
4	Integrated watershed Management Programme (IWMP)	No				
5	Repair, Renovation and Restoration of water bodies	No				
6	Rashtriya Krishi Vikas Yojana (RKVY)	No				
7	Pradhan Mantri Krishi Sinchayee Yojana (PMKSY)	No				
8	Compensatory Afforestation fund Management and Planning Authority	No				
9	Pradhan Mantri Kaushal Vikas Yojana (PMKVY)	No				
10	Samagra Shiksha	No				
11	Aspirational districts programme	No				
12	District Mineral Development Fund (DMF)	No				
13	MPLAD	No				
14	MLALAD	No				
15	Grants under Article 275 (1) of the Constitution/ Tribal Sub Scheme (TSS)	No				
16	IFI Donors	No				
17	State Government Schemes	No				