Village Action Plan (VAP)

To identify all water related activities which helps in improving 'ease of living' of village community. (To be prepared by GP and/ or its sub-committee, i.e. VWSC/ Paani Samiti/ User Group etc. and to be approved in Gram Sabha before submitting to DWSM. ISA is to provide handhold support)

Gram Sabria before submitting to DWSW. ISK is to provide name of the providence of t
1. Date of preparation: 27/5/21 Date of approval in Gram Sabha: 27/5/21
Date submitted to DWSM: 7 17 121
2. Village name: Chittampur GP name: Chittampur Block
name: Hivam labed District name: Chandawli State name: U.P
Village census code:
(No. of habitations and habitation names, if applicable)
I. GP Resolution
Aspiration of village community: FHTC to number of rural households by year _2.02) with water
supply in adequate quantity of lpcd of prescribed quality* on a regular basis, i.e no. of hours
everyday alongwith water supply to No no. of cattle troughs and NO no. of washing/bathing blocks.
 We, the village community, take the responsibility to own, manage, operate and maintain our in- village water supply infrastructure. We will respect and protect our water bodies and will not
contaminate them. We will manage our greywater and save our fresh water.
It is resolved to pay % of capital cost, calculated share of O&M cost and contribute in managing water
supply system.
*water quality certificate to be issued by PHED/ RWS Dept.
II. Gram Panchayat and/ or its sub-committee, i.e VWSC/ Paani Samiti/ User Group etc. details
4. Which committee will lead the planning, implementation, management, O&M of water supply scheme
in village? (GP and/ or its sub-committee):sub-committee
what is the committee called: VWSC
Chairperson name: A Shishek Gender: Male Age: 42
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Member name	Gender	Age
Mr. Shivnandan	m	42
mys. Dhandei	F	59
mr maned	M	30
mr Rojush	m	93
mr Luresh	m	72
Mr. Santosh	M	3~

III. General details

	As per 2011 Census:	As per o	current Panchaya	t/ Anganwadi
	population: 2556	records:		
	No. of HHs: 3片5		opulation: 2	
vie .	No. of women: 727	No. of HHs	s:	195
6.	No. of men: 107		men: <u>57</u> 3	
	No. of children: 385	No. of me	n:	662
	No. of FHTCs:	No. of chi	ldren:3	94
	1		Cs:	
	Population projection: ermediate stage -15 years from date (18	% increase over present popu	ulation):55_Kilo	Litre/ Day (KLD)
Ult	imate stage - 30 years from date (32% in Current cattle population (Animal husbar			e/ Day (KLD)
Ult 8.		ndry records):		e/ Day (KLD)
Ult 8.	Current cattle population (Animal husbar	ndry records):		e/ Day (KLD)
Ult 8.	Current cattle population (Animal husbar	ndry records):	- 91	e/ Day (KLD)
Ult 8.	Current cattle population (Animal husbar Agricultural cropping pattern: Major crops	ndry records):	- 91	e/ Day (KLD)
Ult 8.	Current cattle population (Animal husbar Agricultural cropping pattern: Major crops Sugarcane	Kharif	Rabi	e/ Day (KLD)
Ult 8.	Current cattle population (Animal husbar Agricultural cropping pattern: Major crops Sugarcane Paddy	Kharif	Rabi	e/ Day (KLD)
Ult 8.	Current cattle population (Animal husbar Agricultural cropping pattern: Major crops Sugarcane Paddy Maize	Kharif	Rabi	e/ Day (KLD)



10. A	verage (district rainfall (in mm):			
11.1	opograp	ohy (plain, slope, etc.):	Plain		
		IV. Sit	tuation Analysis		
13.	s social a ch the r	ce mapping done? (Y/N) nap with VAP) mapping done? (Y/N) y nap with VAP)			
	S.No.	Public Institutions Name	Is FHTC available? (Y/ N)	Is Rain Water Harvesting structure available? (Y/ N)	soak pits available? (Y/ N)
14.	2	School	N	N	N
	1993	Anganwadi	N	k)	AL
	3	Health Center	CE CENTRAL CONTROL	IN	/V

Total daily requirement of water

No. of cattle troughs required: NO.		
requirement of water for intermediate stage - pop X rate:	NO	_ KLD
requirement of water for ultimate stage - pop X rate:	NO	KLD
as Asserted to a Control of	NO.	

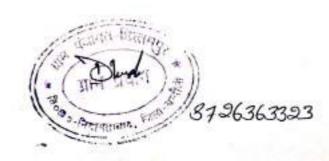
GP building

Other

5

16. history of water supply/ availability in the village, drought/ scarcity/ cyclone/ flood or any other natural calamity pattern, general trend of water availability:

17. any history of emergency arrangements like water supply through tanks, trains, etc.:



18. history of part work related to water supply, source strengthening,

19. history of water-borne diseases:

Water quality

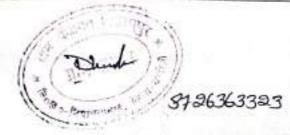
20. Name of person identified for WQ surveillance with community using FTKs/ vials: 19-14-16-16 Gender:

M. Age 49

21. Dates identified for sanitary inspection:

22. water quality of existing/ proposed drinking water source(s) used in the water supply scheme:source name (location):

Parameter	Method	Result
Turbidity	visual comparison	05
pH	strip colour comparison	65
Total Hardness	titrimetric method	300
Total Alkalinity	titrimetric method	208
Chloride	titrimetric method	250
Ammonia	visual colour comparison	No
Phosphate	visual colour comparison	No
Residual Chlorine	visual colour comparison	0.2
Iron	visual colour comparison	510
Nitrate	visual colour comparison	45
Fluoride	visual colour comparison	1.0
Arsenic (in hotspots)	visual colour comparison	No



Washing/bathing blocks

23. Some poor areas in the village might not have sufficient space to have a washing space and/ or a tap connection. Number of such areas identified to have a washing/ bathing block: _____

Location name	No. of Households	Population
<u> हित्तमपुर</u>	238)	2550
	-	-

Source Sustainability

- 24. In case of groundwater source, is there a borewell recharge structure? (Y/N)
- 25. List of existing water bodies in the village that need to be rejuvenated/ mainted:

Greywater management

26. Greywater generated (65% of water supply): KLD
Io. of HHs with individual soak pits: NO
Io. of HHs that need individual soak pits:
lo. of community soak pits needed:: NO
s there a need for waste stabilization pond? (Y/N):tt
f Yes, location identified for it:
f No, what other greywater management measures to be adopted? 10
V. Water Supply Scheme
27. FHTCs will be provided under which of the following category:
retrofitting of ongoing schemes taken up under erstwhile NRDWP for the last mile connectivity
retrofitting of completed RWS to make it JJM compliant
SVS in villages having adequate groundwater/ spring water/ local or surface water source of prescribed
quality
□ SVS in villages having adequate groundwater that needs treatment
☐ MVS with water grids/ regional water supply schemes
mini solar power based PWS in isolated/ tribal hamlets
28. Water source identified:
Proposed water supply scheme based on techno-economic and socio-economic appraisal:



ept.:
<u> </u>
•
No
Ne

VI. Convergence (The following table indicates the possible schemes under which activity/ fund convergence is possible. Village community is to send proposals to the identified schemes as per village requirements)

	Name of the Scheme	Central/ State Government Department	Possible activities that can be taken up	Funds
	Fourteenth Finance Commission	GP	Greywater management, drainage systems, etc.	·
	Swachh Bharat Mission – Grameen (SBM-G)	Department of Drinking Water and Sanitation, M/o Jal Shakti	Greywater management – soak pits (individual/ community), waste stabilization ponds, etc.	,
29	MGNREGS	M/o Rural Development	All water conservation activities under Natural Resource Management (NRM) component	1
	Integrated watershed Management Programme (IWMP	D/o Land Resources	Watershed management/ RWH/ artificial recharge, creation/ augmentation of water bodies, etc.	1
	Repair, Renovation and Restoration of water bodies	D/o Water Resources, River Development and Ganga Rejuvenation	Restoration of larger water bodies	,
	Rashtriya Krishi Vikas Yojana (RKVY)	M/o Agriculture, Cooperation and Farmers Welfare	works	1
	Pradhan Mantri Krishi Sinchayee Yojana (PMKSY)	M/o Agriculture, Cooperation and Farmers Welfare	Provision of micro- irrigation for various water-	-

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		intensive crops to reduce drawl of water from aquifers	-
그들 다른 아이는 아이는 아이는 아이는 걸다고 모르고 가면 하면 하면 하면 하면 하면 하는 것으로 살아가 먹는 때문에 다른	M/o Environment, Forests and Climate Change	Afforestation, regeneration of forest ecosystem, watershed development, etc.	,
Pradhan Mantri Kaushal Vikas Yojana (PMKVY)	M/o Skill Development and Entrepreneurship	Skill development, training, etc. for human resources required for RWS schemes	,
Samagra Shiksha	M/o Human Resource Development	Provision of drinking water supply in schools	-
Aspirational districts programme	NITI Aayog	Water conservation activities taken up under discretionary funds with District Collector	1
District Mineral Development Fund (DMF)	State	Water conservation activities on large scale	
MPLAD	Ministry of Statistics and Programme Implementation (MoSPI)	In-village infrastructure	
MLALAD	State	In-village infrastructure	1
Grants under Article 275 (1) of the Constitution/Tribal Sub Scheme (TSS)	Ministry of Tribal Affairs and State	In-village infrastructure	-
Donors/ sponsors		III.	-

Contact Details

GP and/ or its sub-committee, i.e. VWSC/ Paani Samiti/ User Group, etc. chairperson: Panchayat Secretary name and phone number:

Barefoot technician name and phone number:

Person to ensure water quality surveillance, names and phone numbers:

Pump operator name and phone number:

