DISTRICT JAL JEEVAN MISSION
DISTRICT SRINAGAR

CONSOLIDATED DISTRICT ACTION PLAN
AND
VILLAGE ACTION PLANS

JULY 27, 2020.

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BLOCK - HARWAN

District Action Plan (DAP) of District Srinagar (Rural) under Jal Jeevan Mission for the year 2020-21					
S.No		Name of the Component	Remarks		
I		**General**			
	a	Name of the district	Srinagar		
	b	Full contact details of Collector/ DM, CEO of District Panchayat and Executive Engineer in-charge of Rural Water Supply with mobile numbers and email ids. In case multiple departments are involved in rural water supply, provide contact details of all district level officials from these departments.	Details enclosed as Annexure "A"		
	c	No. of Blocks	01		
	d	No. of GPs	09		
	e	No. of census coded revenue villages	16		
	f	Total no. of households in the villages	3160		
	g	No. of villages to be included under Jal Jeevan Mission	88		
	h	No. of households already having FHTCs	3072		
	i	Balance FHTCs required to be provided by March 2024	88		
2		**District water security.**			
	a	Whether district water budget has been prepared?	Yes		
	b	On the basis of the water budget, whether availability of water is sufficient to ensure drinking water security for the entire year?	Yes		
	c	Conservation efforts required to be undertaken for achieving water security – groundwater recharge, rain water harvesting, surface water source augmentation through restoration/ rejuvenation of water bodies in the districts, grey water management etc.	Water resources are rich, however conservation and ground recharging is being taken care of by the Rural development, water shed management Deptt etc		
	d	Proposed action plan for water conservation and identifying funds for the same.	Being implemented / executed by RDD or WSM Departments		
	e	Year-wise details of works to be undertaken and along with identified funding sources	Details enclosed as Annexure "B"		
3		**Quarterly and Annual Action Plan for providing FHTCs**	As per the aggregated VAP's		
		Provision of FHTCs (in numbers)			
		Quarter	2019-20	2020-21	Total
	i	First Quarter	00	00	00
	ii	Second Quarter	00	22	22
	iii	Third quarter	00	28	28
	iv	Fourth quarter	00	38	38
	v	**Total**	00	88	88
4		**Quarterly and Annual Financial Action Plan for providing FHTCs**			
		Provision of FHTCs in the rural areas (in Rs crores)			
		Quarter	2019-20	2020-21	Total
	i	First Quarter	00	00	00
	ii	Second Quarter	00	0.1	0.1
	iii	Third quarter	00	0.16	0.16
	iv	Fourth quarter	00	0.1139	0.1139

	v	Total	00	0.3739	0.3739
		The funding requirement would also cover for undertaking grey water management and source sustainability through convergence.			
5		**Land required for implementation of Jal Jeevan Mission**			
	a	Total extent of land required under JJM in hectare	N/A	N/A	N/A
	b	Total Government/ Panchayat land available for use under JJM in hectare	N/A	N/A	N/A
	c	Total land required to be acquired (give quarterly plan staring from Jan-March 2019 quarter))	N/A	N/A	N/A
	d	No. of schemes for which clear land is available for construction.	N/A	N/A	N/A
	e	No. of schemes where land is ready to be handed over for construction.	N/A	N/A	N/A
6		**Human resources required**			
	a	Number of Departmental Officers posts required to be filled up for implementing the JJM at various levels and total up to 2023-24. Give sanctioned filled and vacant details for all positions.	No additional manpower required		
	b	No. of persons with multi-disciplinary experience required for DPMU	Nil		
	c	Capacity building of Sarpanches/ VWSC members/ NGOs/ SHGs at district level – identify the approximate number, funds required, its sources, year-wise training proposed etc.	2.00 Lacs		
	d	No. of capacity building training programme required for 1 and 2 above. Give yearly plan.(Training plan)	As per operational guidelines		
	e	Year-wise Plan for conducting workshop/ seminar/ symposia/ exchange visit programme	As per operational guidelines		
7		**Identification of water sources in villages and works required to be taken up.**			
		Type of source	No of villages to be covered	No of FHTC's to be provided	Remarks
	A	**Retrofitted PWS schemes - existing functional schemes having stand posts and/ or partial FHTCs and includes schemes that require renovation.**			To be prepared based on VAP. Minimum service level is 55 LPCD within the house hold
	i	Source is adequate. Retrofitting required.	15	88	
		a. No. of Groundwater based scheme	-	-	
		b. No. of Surface water based scheme	15	88	
		c. No.of Surface water from outside village as part of regional scheme/ bulk water transfer - Existing schemes	-	-	
	ii	Augmentation and retrofitting based on			
		a. No. of Local groundwater source.			
		b. No. of Surface water source			

		c. No.of Surface water from outside village as part of regional scheme/ bulk water transfer			
	iii	Other types of schemes			
		Sub-Total Total A	15	88	
	B	**New Schemes**			
	iv	Surface water from outside village as part of regional scheme/ bulk water transfer.*(No.s)			
	v	No. of Groundwater based scheme*			
	vi	No. of Local surface water based scheme*			
	vii	No. of Schemes based on conjunctive use of surface, ground and rain water			
	viii	No. of Groundwater based schemes with in-situ treatment using community water purification plants and providing 55 lpcd.			
	ix	No. of Existing CWPP schemes having 5-8 lpcd needing new scheme to provide FHTCs.			
	x	No. of schemes for households in scattered/ hilly/ hot and cold deserts/ far flung areas away from villages where providing FHTCs is uneconomical and requiring local solution/ technological intervention.	Give no of stand posts and house holds to be covered here instead of FHTC's		
	xi	No. of other type of schemes (specify)			
		* These schemes would also cover the existing hand pump bases water supply schemes.			
		Sub-total B	0	0	0
		Grand total (A + B)	15	88	
		Please provide an inventory of existing assets in the district that can be used under JJM. It is pertinent to mention that after assessing the current status of the existing assets for their optimum utilization only, new assets need to be proposed/ taken up for construction.	Only retrofitting of system is proposed, no new assets are incorporated under JJM		
8	A	Requirement of Implementation Support Agencies (ISAs)			
		a. No. of villages in the district that require ISAs	15		
		b. No. of villages in the district that has strong VWSCs and does not require ISAs	00		
		c. No. of villages covered by a single ISA			
		d. Quarter-wise proposed deployment details of ISAs	Refer annexure "C"		
		Deployment of ISAs in the rural areas			
		Quarter	2019-20	2020-21	Total
	i	First Quarter	00	00	00
	ii	Second Quarter	00	01	01
	iii	Third quarter	00	01	01
	iv	Fourth quarter	00	01	01
	v	Total	00	01	01
9		**IEC Activities**			
	a	No. of agencies required for undertaking IEC in the district.	00	01	01
	b	Details of proposed deployment of agencies for IEC activities in villages.	Being engaged		
		Deployment of ISAs in the rural areas			
		Quarter	2019-20	2020-21	Total
	i	First Quarter	00	00	00

	ii	Second Quarter	00	01	01
	iii	Third quarter	00	01	01
	iv	Fourth quarter	00	01	01
	v	Total	00	01	01
	c	Explain the strategy for IEC covering like radio jingles, street plays, wall paintings, pamphlets, etc.	Will be done in accordance with JJM operational guidelines		
10		Water Quality labs.	-		
		a. No. of water quality labs in the district.	District Lab-01 State Lab-01		
		b. Year-wise number of labs proposed to be NABL certified.	01		
		c. How water quality testing is planned to be undertaken for all sources. Please mention how existing colleges (engineering/ science) are proposed to be roped in and exploring PPP model WQ testing both to be adopted based on State level mechanism for the same.	Will be done in accordance with JJM operational guidelines on WQMS		
		d. Plan for WQMS at district level	-		
11		Operation and Maintenance (O&M) at district level for all schemes.			
	a	Total O&M cost for rural water supply			
	i	Energy cost	-		
	ii	Preventive maintenance cost	-		
	iii	Break Down	10 Lacs/annum		
	iv	Payment for O&M staff	-		
	v	Water Quality Testing	07 Lacs/annum		
	vi	Other O&M charges	To be managed by PRI		
	vii	Total	17 Lacs		
	b	Water tariff proposed to be adopted.	944/Annum/FHTC		
	c	Whether water tariff proposed to be collected is enough to cover the O&M charges?	No		
	d	If No for above, how it is proposed to be met?	It is policy matter of Govt of JK		
	e	Existing O&M funds allocation in Rs lakhs per annum	10 Lacs for the entire Block		
12		Mention the grievance redressal mechanism proposed to be adopted (to be in alignment with State policy on this).	Both online & offline system is presently existing, will be further strengthened on modern lines. A call centre is to be proposed.		

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ANNEXURE-A

Full Contacts details of the Collector/DM, CEO of the District Panchayat and Executive Engineer- in-Charge of Rural water Supply with mobile numbers and email id's of District Srinagar (Rural).

S.No	Particulars	Details
1	Name of the District development Commissioner /DM	Dr. Shahid Iqbal Choudhary (I.A.S)
a	Mobile No/ telephone No's	941919880000 0194-2452182 +91-194-2472580(fax)
b	Email address	dcsgr-jk@nic.in
3	Name of District Panchayat Officer,/ ACD Srinagar	**Mr. Bilal Mukhtar**
a	Mobile / Telephone No's	+91 7889488962 , 9419055444
b	Email address	dcsgr-jk@nic.in
4	Name of Executive Engineer, Rural water Supply Division, Ganderbal.	Er. Mohammad Aslam Zargar
	Mobile No/ telephone No's	9419007236 0194-2416192
	Email address	Pherws-gbl@jk.gov.in pherwsd@gmail.com

ANNEXURE-B

BASTRACT FOR JAL JEEVAN MISSION OF WATER SUPPLY MASTER PLAN DIVISION SRINAGAR, RURAL WATER SUPPLY DIVISION GANDERBAL

S.No	Name of the Project	AA Cost (Cr)	Month/Year	Completion	Name of the officer Incharge	Contact No
1	A. Block Harwan	0.37	March-2020	June-2021	Er Mohammad Aslam Zargar	9419007236
2	B. Block Khanmoh	4.42				
	i. WSS Aparpora Khanmoh	4.42	March -2020	June-2021	Er Mehrah Ud Din Bhat	9479009340
3	C. Block srinagar					
	i. WSS Nowgam	2.06	April-2020	June-2021	Er. Najeeb Ahmad Trumboo	9419584230
	ii. WSS Padshahi Bagh	1.975	April-2020	June-2021		
	iii. WSS Baghinder	1.918	April-2020	June-2021		
	iv. WSS Lal Nagar	1.983	April-2020	June-2021		

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Action Plan for Jal Jeevan Mission Block- Harwan - Rural Water Supply Division Ganderbal - (Rural Srinagar Part)				
S.no	particullars of work	Project / Estimated Cost	proposed Outlay	
			upto 03/2020	Upto 06/2020
1	Retrofitting of various Water Supply schemes of Block Harwan by way of laying & fitting of Pipes , improvements , extension and replacement of Pipes under JJM	37.39	0	37.39
	Note :- The area under Rural Srinagar being snow bound at present and Pipe material to be procured , as such work will be completed by June-2020.			

Executive Engineer,
Rural Water Supply division,
Ganderbal.

GRAM PANCHAYAT RESOLUTION

Annexure - A P-8

NAME OF THE BLOCK	-	HARWAN
NAME OF THE PANCHAYAT		WARPOH. KHIMBER. THEED A
NAME OF THE VILLAGE	-	WARPOH. KHIMBER. THEED A
NAME OF WSS	-	WSS's OF BLOCK HARWAN (RURAL SRINAGAR)
NAME OF WORK	-	RETROFITTING OF WSS's OF BLOCK HARWAN
ESTIMATED COST	-	37.39 lacs
EXECUTIVE AGENCY	-	Executive Engineer RWS Div. GANDERBAL

The above mentioned Water Supply Scheme has been nominated to be taken under (JJM) programme for uncovered house hold coming under the scheme including retrofitting of old system in order to have adequate and portable drinking water facilities to the village/habitations under JJM guide lines. The Gram Saba Shall contribute towards upkeep and maintenance of the community assets.

Village level Water Sanitation Committee Member	Designation	Signature		
		Theed A	Khimber	Warpoh
Sarpanch of Village	Chair Person			FAROOQ
JE/Works Supervisor	Member Secty			
Asha-Workers	Members	Ramana		
Local School Head Master of Science Stream	Do			
VLW of Rural Dev. Dept.	Do			
Anganwadi Workers (AWW)	Do		Ashia	
All Panches of Village	Do			

Ahmad Rather
New Theed - A
Harwan

FAROOQ AHMAD
PANCH DIGNIBAL
Gram Panchayat Halqa De
Ganderbal

ABDUL MAJEED NAYAK
SARPANCH
KHIMBER

GHULAM QADIR BHAT
Numberdari
Bakura, Alusteng

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BLOCK- KHONMOH.

District Action Plan (DAP) of District Srinagar (Rural) under Jal Jeevan Mission for the year 2020-21					
S.No		Name of the Component	Remarks		
1		**General**			
	a	Name of the district	Srinagar		
	b	Full contact details of Collector/ DM, CEO of District Panchayat and Executive Engineer in-charge of Rural Water Supply with mobile numbers and email ids. In case multiple departments are involved in rural water supply, provide contact details of all district level officials from these departments.	Details enclosed as Annexure "A"		
	c	No. of Blocks	01		
	d	No. of GPs	05		
	e	No. of census coded revenue villages	01		
	f	Total no. of households in the villages	329		
	g	No. of villages to be included under Jal Jeevan Mission	10		
	h	No. of households already having FHTCs	276		
	i	Balance FHTCs required to be provided by March 2024	53		
2		**District water security.**			
	a	Whether district water budget has been prepared?	Yes		
	b	On the basis of the water budget, whether availability of water is sufficient to ensure drinking water security for the entire year?	Yes		
	c	Conservation efforts required to be undertaken for achieving water security – groundwater recharge, rain water harvesting, surface water source augmentation through restoration/ rejuvenation of water bodies in the districts, grey water management etc.	Water resources are rich, however conservation and ground recharging is being taken care of by the Rural development, water shed management Deptt etc		
	d	Proposed action plan for water conservation and identifying funds for the same.	Being implemented / executed by RDD or WSM Departments		
	e	Year-wise details of works to be undertaken and along with identified funding sources.	Details enclosed as Annexure "B"		
3		**Quarterly and Annual Action Plan for providing FHTCs**	As per the aggregated VAP's		
		Provision of FHTCs (in numbers)			
		Quarter	2019-20	2020-21	Total
	i	First Quarter	00	00	00
	ii	Second Quarter	00	10	10
	iii	Third quarter	00	20	20
	iv	Fourth quarter	00	23	23
	v	**Total**	00	53	53
4		**Quarterly and Annual Financial Action Plan for providing FHTCs**			
		Provision of FHTCs in the rural areas (in Rs crores)			
		Quarter	2019-20	2020-21	Total
	i	First Quarter	00	00	00

	ii	Second Quarter	00	1.0	1.0
	iii	Third quarter	00	2.0	2.0
	iv	Fourth quarter	00	3.44	3.44
	v	Total	00	6.44	6.44
		The funding requirement would also cover for undertaking grey water management and source sustainability through convergence.	-		
5		**Land required for implementation of Jal Jeevan Mission**	-		
	a	Total extent of land required under JJM in hectare	0.1Hectare		
	b	Total Government/ Panchayat land available for use under JJM in hectare	-		
	c	Total land required to be acquired (give quarterly plan staring from Jan-March 2019 quarter))	0.1		
	d	No. of schemes for which clear land is available for construction.	-		
	e	No. of schemes where land is ready to be handed over for construction.	-		
6		**Human resources required**			
	a	Number of Departmental Officers posts required to be filled up for implementing the JJM at various levels and total up to 2023-24. Give sanctioned filled and vacant details for all positions.	No additional manpower required		
	b	No. of persons with multi-disciplinary experience required for DPMU	Nil		
	c	Capacity building of Sarpanches/ VWSC members/ NGOs/ SHGs at district level – identify the approximate number, funds required, its sources, year-wise training proposed etc.	32 Lacs		
	d	No. of capacity building training programme required for 1 and 2 above. Give yearly plan.(Training plan)	As per operational guidelines of JJM		
	e	Year-wise Plan for conducting workshop/ seminar/ symposia/ exchange visit programme	As per operational guidelines of JJM		
7		**Identification of water sources in villages and works required to be taken up.**			
		Type of source	No of villages to be covered	No of FHTC's to be provided	Remarks
	A	**Retrofitted PWS schemes - existing functional schemes having stand posts and/ or partial FHTCs and includes schemes that require renovation.**			To be prepared based on VAP. Minimum service level is 55 LPCD within the house
	i	Source is adequate. Retrofitting required.			
		a. No. of Groundwater based scheme (02)	08	30	
		b. No. of Surface water based scheme	-	-	
		c. No.of Surface water from outside village as part of regional scheme/ bulk water transfer - Existing schemes	-	-	
	ii	Augmentation and retrofitting based on	-	-	

		a. No. of Local groundwater source (03)	-	-	hold
		b. No. of Surface water source	-	-	
		c. No.of Surface water from outside village as part of regional scheme/ bulk water transfer	-	-	
	iii	Other types of schemes	-	-	
		Sub-Total Total A	08	30	
	B	**New Schemes**			
	iv	Surface water from outside village as part of regional scheme/ bulk water transfer.*(No.s)	-	-	
	v	No. of Groundwater based scheme (02)	02	23	
	vi	No. of Local surface water based scheme*	-	-	
	vii	No. of Schemes based on conjunctive use of surface, ground and rain water	-	-	
	viii	No. of Groundwater based schemes with *in-situ* treatment using community water purification plants and providing 55 lpcd	-		
	ix	No. of Existing CWPP schemes having 5-8 lpcd needing new scheme to provide FHTCs.	-	-	
	x	No. of schemes for households in scattered/ hilly/ hot and cold deserts/ far flung areas away from villages where providing FHTCs is uneconomical and requiring local solution/ technological intervention.	-		
	xi	No. of other type of schemes (specify)	-		
		* These schemes would also cover the existing hand pump bases water supply schemes.			
		Sub-total B	2	23	0
		Grand total (A + B)	10	53	
		Please provide an inventory of existing assets in the district that can be used under JJM. It is pertinent to mention that after assessing the current status of the existing assets for their optimum utilization only, new assets need to be proposed/ taken up for construction.	02 No tube-wells based schemes besides retrofitting are proposed		
8	A	Requirement of Implementation Support Agencies (ISAs)	-		
		a. No. of villages in the district that require ISAs	10		
		b. No. of villages in the district that has strong VWSCs and does not require ISAs	-		
		c. No. of villages covered by a single ISA	-		
		d. Quarter-wise proposed deployment details of ISAs	-		
		Deployment of ISAs in the rural areas			
		Quarter	2019-20	2020-21	Total
	i	First Quarter	00	00	00
	ii	Second Quarter	00	01	01
	iii	Third quarter	00	01	01
	iv	Fourth quarter	00	01	01
	v	Total	00	01	01
9		**IEC Activities**	yes		
	a	No. of agencies required for undertaking IEC in the district	01		
	b	Details of proposed deployment of agencies for IEC activities in villages	Being engaged		
		Deployment of ISAs in the rural areas			

		Quarter	2019-20	2020-21	Total
	i	First Quarter	00	00	00
	ii	Second Quarter	00	01	01
	iii	Third quarter	00	01	01
	iv	Fourth quarter	00	01	01
	v	Total	00	01	01
	c	Explain the strategy for IEC covering like radio jingles, street plays, wall paintings, pamphlets, etc.	-		
10		Water Quality labs.			
		a. No. of water quality labs in the district.	District Lab-01 State Lab-01		
		b. Year-wise number of labs proposed to be NABL certified.	01		
		c. How water quality testing is planned to be undertaken for all sources. Please mention how existing colleges (engineering/ science) are proposed to be roped in and exploring PPP model WQ testing both to be adopted based on State level mechanism for the same.	Will be done in accordance with JJM operational guidelines on WQMS.		
		d. Plan for WQMS at district level	Will be done in accordance with JJM operational guidelines on WQMS.		
11		Operation and Maintenance (O&M) at district level for all schemes.			
	a	Total O&M cost for rural water supply			
	i	Energy cost	7.2 Lacs/annum		
	ii	Preventive maintenance cost	2.4 Lacs/annum		
	iii	Break Down	2.4 Lacs/annum		
	iv	Payment for O&M staff	To be managed by PRI's		
	v	Water Quality Testing	36 Lacs/annum		
	vi	Other O&M charges	00		
	vii	Total	48 Lacs/annum		
	b	Water tariff proposed to be adopted.	944/Annum/FHTC		
	c	Whether water tariff proposed to be collected is enough to cover the O&M charges?	No		
	d	If No for above, how it is proposed to be met?	It is policy matter of Govt of JK		
	e	Existing O&M funds allocation in Rs lakhs per annum	-		
12		Mention the grievance redressal mechanism proposed to be adopted (to be in alignment with State policy on this).	Both online & offline system is presently existing, will be further strengthened on modern lines. A call centre is to be proposed.		

ANNEXURE-A

FULL CONTACT DETAILS OF THE COLLECTOR / DM, CEO OF THE DISTRICT PANCHAYAT AND EXECUTIVE ENGINEER -IN-CHARGE OF WATER SUPPLY MASTER PLAN DIVISION SRINAGAR WITH MOBILE NIMBERS AND EMAIL ID'S OF DISTRICT SRINAGAR.

S.No	Particulars	Details
1	Name of the District Development Commissioner / DM	Dr. Shahid Iqbal Choudhary (IAS)
a	Mobile No / Telephone No's	9419198800 0194-2452182
b	Email address	dcsgr-jk@nic.in
2	Name of the District Panchayat Officer Srinagar	Mr Bilal Mukhtar
a	Mobile / Telephone No's	7889488962 9419055444
b	Email address	dcsgr-jk@nic.in
3	Name of Executive Engineer, Water Supply Master Plan Division Srinagar	Er. Mehraj-Ud-Din Bhat
a	Mobile No / Telephone No's	7006299196
b	Email address	xenwsmpsrinagar@gmail.com

GENERAL ABSTRACT OF ACTION PLAN FOR 100% FHTC COVERAGE UNDR JJM IN RESPECT OF DISTRICT SRINAGAR

S No	NAME OF BLOCK	RETROFITTING COST IN LACS	NEW SCHEMES COST IN LACS	TOTAL NO HOUSE HOLD	TOTAL HOUSE HOLD ALREADY COVERED	TOTAL HOUSE HOLD To BE COVERED UNDER		
						Retrofitting	New schemes	
1.	Khunmoh							
	Aparpora	442.33		306	276	30		
	Poshpathri	—	202.07	23	—	—	23	
	Total	442.33	202.07	329	276	30	23	

		NO OF SCHEMES	COST (CR)	TOTAL HH	TOTAL ACHIEVED	TO BE ACHIEVED
1	Under retrofitting	01	4.42	306	276	30
2	Under new schemes	01	2.02	23	—	23
3.	Retrofitting "ongoing schemes NRDWP" for FHTC					
4.	Retrofitting "ongoing schemes NABARD" for FHTC					
5.	Retrofitting "ongoing schemes langushing" for FHTC					
6	Other programs					
	GRAND TOTAL	02	6.44	329	276	53

DY. SARPANCH
WKAT HUSSAIN
lock Khonmoh Sgr.

AKEENA AKHTER
Panch
Daderpathri,
lock Khonmoh-C

Jr. Eng.

ASSISTANT EXECUTIVE ENGINEER
DISTRIBUTOR SUB DIVISION II,
W.S.M.P. DIVISION,
KPHE DEPARTMENT, SRINAGAR

(Er. Mehraj ud din Bhat)
Executive Engineer,
Water Supply Master Plan Division,
Srinagar.

ACTION PLAN FOR 100% FHTC COVERAGE UNDER JAL JEEVAN MISSION IN RESPECT OF DISTRICT SRINAGAR

S No	Name of water supply scheme	Estimated cost			Habitations falling under		Total house holds	House hold already covered	House hold FHTC to be covered under	
		Retrofitting schemes	New schemes	Total amount	Panchayat	village			Retrofitting schemes	New schemes
1.	KHUNMOH BLOCK									
	WSS Posh Pathri	———	202.07	202.07	Khonmoh C	Poshpathri	23	—	—	23
						Ramzal Mohalla				
2	WSS Apar Pora Wani Mohalla	442.33	—	442.33	Balhama "B"	Rather mohalla	306	276	30	—
						Dar mohalla				
						Mir Mohall				
						Bhat mohalla				
						Joo Mohall				
						Ganji mohalla				
						Wari pora				
						Kokar mohalla				

DY. SARPANCH
HOWKAT HUSSAIN D.
Block Khonmoh Sgr.

SAKEENA AKHTER
Panch
Daderpathri,
Block Khonmoh-C

GH.HUSSAIN RATHER
CHAIRMAN
Block Development Council
Khonmoh Srinagar

Jr. Engineer

ASSISTANT EXECUTIVE ENGINEER
DISTRIBUTOR SUB DIVISION II ND
W.S.M.P. DIVISION,
SRINAGAR

(Er. Mehraj ud Din Bhat)
Executive Engineer,
Water Supply Master Plan Division,

Action plan for improvement of water supply scheme at Aparpora

Name of the Block Khanmoh

Funding Agency **Jal Jeewan Mission Programme**

Executive Agency **Executive Engineer Water Supply Master Plan Division Srinagar PHE Kmr**

SNo	Particulars of the Work	Estimated Cost in Rs Lacs	Amount in Rs Lacs	Remarks
1	Construction of digging of Tube well at Aparpora	25.00	25.00	Work to be executed by Tube Well Divn
2	Construction of digging of Tube well at Wani Mohallah	25.00	25.00	Work to be executed by Tube Well Divn
3	Mechanical Auxillary Works pertaining to Construction of digging of Tube well at Aparpora	20.00	20.00	Work to be executed by Mech Divn
4	Mechanical Auxillary Works pertaining to Construction of digging of Tube well at Wani Mohalla	20.00	20.00	Work to be executed by Mech Divn
5	Laying and fitting of parallel mains in place of worn out supply mains& sub mains at Balhama	199.71	199.71	

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6	Retrofitting of existing pipe net work in Aparpora & Mirgund	5.42	5.42	
7	Construction of Kacha pacca Retaining Wall on damaged side of Embankment along existing S R of Aparpora	36.00	36.00	
8	Land compensation for Construction of Kacha pacca Retaining Wall on damaged side of Embankment along existing S R of Aparpora(½ Kanal)	16.00	16.00	
9	Road cut restoration charges payable to concerned department	95.20	95.20	
	TOTAL	**Rs442.33 Lacs**	**Rs442.33 Lacs**	

ASSISTANT EXECUTIVE ENGINEER

SUB DIV 2ND WSMPDIV

EXECUTIVE ENGINEER

Water Supply Master Plan Div SGR

D.A.P ?

P-18

GRAM PANCHAYAT RESOLUTION

Name of the Panchayat	KHONMOH "C"
Name of the Village	POSH-E-PATHRI
Name of WSS	W.S.S. POSH-E-PATHRI
Name of the Work	Providing water Supply to Posh-E-Pathri
Estimated Cost	202.07 Lacs.
Executing Agency	JAL-SHAKTI

The above mentioned Water Supply Scheme has been nominated to be taken under Jal Jeevan Mission(JJM) Programme for uncovered House Holds coming under the scheme including retrofitting of old system in order to have adequate and potable drinking water facilities to the village/ Habitation under JJM Guidelines. The Gram Sabha shall contribute towards upkeep and maintenance of the community asset.

Village Level Water Sanitation Committee Member	Designation	Signature
Sarpanch of Village	Chairman	GH.HUSSAIN RATHER CHAIRMAN Block Development Council Khonmoh Srinagar
JE, Works Supervisor of the Deptt,	Member Secretary	
ASHA Worker	Member. Shahnaz	
Local School Head Master,Master Prefrably of Science Stream.	Member.	Principal Thanks Kho"
VIW of Rural Dev Department	Member.	Secretary Panchayat Khonmoh-C Halqa
Anganwadi Worker/s(AWW)	Member.	
All Panchs of Village	Member.	
	Member.	MUSSAR AHMAD (SHAL) PANCH (HALQA) KHONMOH SRINAGAR
	Member.	
	Member.	SAKEENA AKHTER Sakeena Panch Daderpathri, Block Khonmoh-C

10/11

GRAM PANCHAYAT RESOLUTION	
Name of the Panchayat	BALHAMA-B.
Name of the Village	APPARPORA
Name of WSS	WSS APPARDORA
Name of the Work	Improvement of WSS
Estimated Cost	—449.33 lac—
Executing Agency	JAL SHAKTI

The above mentioned Water Supply Scheme has been nominated to be taken under Jal Jeevan Mission(JJM) Programme for uncovered House Holds coming under the scheme including retrofitting of old system in order to have adequate and potable drinking water facilities to the village/ Habitation under JJM Guidelines. The Gram Sabha shall contribute towards upkeep and maintenance of the community asset.

Village Level Water Sanitation Committee Member	Designation	Signature
Sarpanch of Village	Chairman	GH.HUSSAIN RATHER CHAIRMAN Block Development Co... Khonmoh ...agar
JE, Works Supervisor of the Deptt,	Member Secretary	
ASHA Worker	Member.	
Local School Head Master,Master Prefrably of Science Stream.	Member.	Headmaster Govt. Middle School Balhama
VIW of Rural Dev Department	Member.	
Anganwadi Worker/s(AWW)	Member.	F.akhter
All Panchs of Village	Member.	...PANCH ...HUSSAIN ...R Bloc... ...moh Sq...
	Member.	
	Member.	
	Member.	

11/11

District Action Plan of District Srinagar Rural under Jal Jeevan Mission for the year 2020-21

S.No.		Name of the Component	Remarks
		GENERAL	
1	a	Name of the district	Srinagar
	b	Full contact details of collector/DM, CEO of District Panchayat and Executive Engineer in-charge of Rural Water Supply with mobile numbers and email ids. In case multiple departments are involved in rural water supply, provide contact details of all district level officials from these departments.	Details enclosed as Annexure "A" DM, CEO/ Chairman DWSM Mr. Tariq Hussain Ganai (KAS)
	c	No. of Blocks	1
	d	No. of GP's	7
	e	No. of census coded revenue villages	8
	f	Total No. of households in the villages	4971
	g	No. of villages to be included under Jal Jeevan Mission	8
	h	No. of households already having FHTC's	3909
	i	Balance FHTC required to be provided by March 2024	1062
2		**District Water Security**	
	a	Whether district water budget has been prepared?	Yes
	b	b.On the basis of the water budget, whether availability of water is sufficient to ensure drinking water security for the entire year?	Yes
	c	Conservation efforts required to be undertaken for achieving water security groundwater recharge, rain water harvesting, surface water source augmentation through restoration/rejuvenation of water bodies in the district, grey water management etc.	water resorces are rich,however conservation and ground recharging is being taken care of by the rural development water shed management department etc.
	d	Proposed action plan for water conservation and identfying funds for the same.	Being implemented/executed by RDD or WSM departments.
	e	Year-wise details of works to be undertaken and along with identified funding sources.	Details enclosed as Annexure "B"
3		**Quarterly and Annual Action Plan for providing FHT**	
		Provision of FHTC's (in numbers)	

Quarter		2019-20	2020-21	Total
i	First Quarter	0	0	0
ii	Second Quarter	0	0	0
iii	Third Quarter	0	1062	1062
iv	Fourth Quarter	0	0	0
	Total	0	1062	1062

4		**Quarterly and Annual Financial Action Plan for providing FHTCs**			
		Provision of FHTC's in the rural areas(in Rs Crores)			
		Quarter	2019-20	2020-21	Total
	i	First Quarter	0	0	0
	ii	Second Quarter	0	4.00	4.00
	iii	Third Quarter	0	2.25	2.25
	iv	Fourth Quarter	0	3.3677	3.3677
		Total	0	9.6177	9.6177
		The funding requirement would also cover for undertaking grey water management and source sustainability through convergence.	-		
5		**Land required for implementation of Jal Jeevan mission**	-		
	a	Total extent of land required under JJM in hectare.	0.4 Hectare		
	b	Total Government/Panchayat land available for use under JJM in hectare.	-		
	c	Total land required to be acquired (give quarterly plan staring from Jan-March 2019 quarter)	0.4 Hectare		
	d	No. of schemes for which clear land is available for construction.	-		
	e	No. of schemes where land is ready to be handed over for construction	-		
6		**Human resources required**			
	a	Number of Departmental officers' posts required to be filled up for implementing the JJM at various levels and total up to 2023-24. Give sanctioned filled and vacant details for all positions.	No additional manpower required		
	b	No. of persons with multi-disciplinary experience required for DPMU.	Nill		
	c	Capacity building of Sarpanchs /VWSC members/NGOs/SHGs at district level-identify the approximate number, funds required, its sources, year-wise training proposed etc. included financial plan IV Part C	50 lacs		
	d	No. of capacity building training programme required for 1 and 2 above. Give yearly plan. (Training plan).	As per operational guidelines of JJM/CIDU		
	e	Year-wise plan for conducting workshop/seminar/symposia/exchange visit programme.	As per guidelines of JJM/CIDU		
7		**Identification of water sources in villages and works required to be taken up**			

		Type of source	No. of villages to be covered	No. of FHTC's to be provided	Remarks
	A	Retrofitted PWS schemes-existing functional schemes having stand posts and/or partial FHTCs and includes schemes that require renovation.			
	i	Source is adequate. Retrofitting required.			
		a)No. of groundwater based scheme.	-	-	To be prepared based on VAP, minimum service level is 55 LPCD within the household.
		b)No. of surface water based scheme(05)	8	1062	
		c)No of surface water from outside village as part of regional scheme/bulk water transfer-Existing schemes	-	-	
	ii	Augmentation and retrofitting based on	-	-	
		a)No. of local groundwater source	-	-	
		b)No. of surface water source	-	-	
		c)No. of surface water from outside village as part of regional scheme/bulk water transfer	-	-	
	iii	Other types of schemes	-	-	
		Sub-Total A	8	1062	
	B	**New Schemes**			
	iv	Surface water from outside village as part of regional scheme/bulk water transfer.	-	-	
	v	No. of groundwater based scheme	-	-	
	vi	No. of local surface water based scheme	-	-	
	vii	No. of schemes based on conjunctive use of surface, ground and rain water	-	-	
	viii	No. of groundwater based schemes with in-situ treatment using community water purification plants and providing 55 lpcd.	-		
	ix	No. of existing CWPP schemes having 5-8 lpcd needing new schemes to provide FHTCs.	-	-	
	x	No. of schemes for household in scattered/ hilly/hot and cold deserts /far flung areas away from villages where providing FHTCs is uneconomical and requiring local solution /technological intervention.	-		
	xi	No. of other type of schemes (specify)	-		
		*These schemes would also cover the existing hand pump bases water supply schemes.			
		Sub-Total B	-	-	-
		Grand total (A+B)	8	1062	-

3/10

		Please provide an inventory of exiting assets in the district that can be used under JJM. It is pertinent to mention that after assessing the current status of the existing assets for their optimum utilization only, new assets need to be proposed / taken up for construction.	-		
8	A	Requirement of implementation support agencies			
		a.No. of villages in the district that require ISAs	8		
		b.No of villages in the district that has strong VWSCs and does not required ISAs	-		
		c.No. of villages covered by a single ISA.	-		
		d.Quarter-wise proposed deployment details of ISAs.	-		
		Deployment of ISAs in the rural areas			
		Quarter	**2019-20**	**2020-21**	**Total**
	i	First Quarter	0	0	0
	ii	Second Quarter	0	8	8
	iii	Third Quarter	0	0	0
	iv	Fourth Quarter	0	0	0
		Total	0	8	8
9		**IEC Activities**			
	a	No. of agencies required for undertaking IEC in the district.	1		
	b	Details of proposed deployment of agencies for IEC activities in villages	Being Engaged		
		Deployment of ISAs in the rural areas			
		Quarter	**2019-20**	**2020-21**	**Total**
	i	First Quarter	0	0	0
	ii	Second Quarter	0	8	8
	iii	Third Quarter	0	0	0
	iv	Fourth Quarter	0	0	0
		Total	0	8	8
	c	Explain the strategy for IEC covering like radio jigles, street plays, wall paintings, pamphlets, etc	-		
10		**Water Quality Labs.**			
	a	No. of water quality labs in the district.	District lab. = 01, State Lab. = 01		
	b	Year-wise number of labs proposed to be NABL certified.	1		
	c	How water quality testing is planned to be undertaken for all sources. Please mention how existing colleges (engineering/science) are proposed to be roped in and exploring PPP model WQ testing both to be adopted based on State level mechanism for the same	Will be done in accordance with JJM operational guidelines on WQM's		
	d	Plan for WQMS at district level	Will be done in accordance with JJM operational guidelines on WQM's		

11	i	**Operation & Maintenance (O&M) at district level for all schemes.**	
	a	Total O&M cost for rural water supply	
	i	Energy costs	6.00 Lacs per annum
	ii	Preventive maintenance cost	45.00 Lacs per annum
	iii	Break Down maintenance cost	3.00 Lacs per annum
	iv	Payment for O&M staff	To be managed by PRI's
	v	Water quality testing	1.00 Lacs per annum
	vi	Other O&M charges	-
	vii	Total	55.00 Lacs per annum
	b	Water tariff proposed to be adopted.	2775/ Annum/FHTC
	c	Whether water tariff proposed to be collected is enough to cover the O&M charges?	yes
	d	If no for above, how it is proposed to be met?	-
	e	Existing O&M funds allocation in (Rs lakhs) per annum:	Nill
12		Mention the grievances redressal mechanism proposed to be adopted (to be in alignment with State policy on this).	Both online and offline system is presently existing,will be further strengthening on modern lines. A call centre is to be proposed.

Junior Engineer

Asstt. Executive Engineer,
PHE Sub Division Lal-Nagar.

Executive Engineer,
PHE Division Chadoora.

ANNEXURE-A

FULL CONTACT DETAILS OF THE COLLECTOR/DM,CEO OF THE DISTRICT PANCHAYAT AND EXECUTIVE ENGINEER INCHARGE OF JAL SHAKTI(PHE) DIVISION CHADOORA WITH MOBILE NUMBERS AND EMAIL ID's OF DISTRICT SRINAGAR.

S.No.	Particulars	Details
1	Name of the District Development Commissioner/DM	Dr. Shahid Iqbal Choudhary(IAS)
a	Mobile No./Telephone No.'s	9419198800 0194-2452182
b	Email Address	dcsgr-jk@nic.in
2	Name of District Panchayat Officer Srinagar	Mr. Bilal Mukhtar
a	Mobile No./Telephone No.'s	7889488962 9419055444
b	Email Address	dcsgr-jk@nic.in
3	Name of Executive Engineer,Jal Shakti(PHE) Division Chadoora	Er. Najeeb-ul-Aziz Tramboo
a	Mobile No./Telephone No.'s	9419584230
b	Email Address	xenphedc786@gmail.com

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ANNEXURE-B

GENERAL ABSTRACT OF ACTION PLAN FOR 100% FHTC COVERAGE UNDER JJM IN RESPECT OF DISTRICT SRINAGAR

S.No.	NAME OF BLOCK	RETROFITTING COST (In Lacs)	NEW SCHEME COST(in Lacs)	Total No. of Households	Total Households already Covered	Total Households To be Covered under		
						Retrofitting	New schemes	
1	SRINAGAR	961.77	-	4971	3909	1062	-	
	TOTAL	961.77	-	4971	3909	1062	-	

		NO. OF SCHEMES	COST (In crore)	TOTAL HH	TOTAL ACHIVED	TOTAL TO BE ACHIVED
1	Under Retrofitting	5	9.6177	4971	3909	1062
2	Under New Schemes	-	-	-	-	-
3	Retrofitting Ongoing schemes NRDWP for FHTC	-	-	-	-	-
4	Retrofitting Ongoing schemes NABARD for FHTC	-	-	-	-	-
5	Retrofitting Ongoing schemes Languishing for FHTC	-	-	-	-	-
	GRAND TOTAL	5	9.6177	4971	3909	1062

Executive Engineer
Jal Shakti(PHE) Division
Chadoora

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ACTION PLAN FOR 100% FHTC COVERAGE UNDER JJM IN RESPECT OF DISTRICT SRINAGAR

S.No.	NAME OF WSS	Estimated Cost			Habitations falling under			Total HH	Total HH already covereed	Household FHTC to be covered under	
		Retrofitting Schemes	New Schemes	Total	Panchayat	Village	Habitations			Retrofitting Scheme	New Schemes
1	WSS Nowgam (Retrofitting)	206.3	-	206.3	Nowgam A	Nowgam	Bhat Mohalla	62	52	10	-
							Candid colony	297	267	30	-
							Yemberzal Colony				-
							Madhosh Colony				-
							Nowgam Chowk				-
							Ahanger Mohalla				-
							Eidgah Colony	25	18	7	-
							Khawajapora	40	25	15	-
							Nowgam Bypass	45	30	15	-
							Railway Colony	45	20	25	-
							Sheikh-ul-alam &Khanday Colony	45	35	10	-
					Nowgam B	Nowgam	Gundichandal	40	25	15	-
							Wani Mohalla				-
							Charliegund				-
							Hajam & Dar Mohalla	490	430	60	-
							Kawa & Panchayat Mohalla				-
							Maid-i-ghat				-
2	WSS Lal-Nagar/Methan (Retrofitting)	198.3	-	198.3	Methan	Methan	Methan	681	607	74	-
						lal-Nagar	Garden Lane	116	96	20	-
							Lal-Nagar	351	335	16	-

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ACTION PLAN FOR 100% FHTC COVERAGE UNDER JJM IN RESPECT OF DISTRICT SRINAGAR

S.No.	NAME OF WSS	Estimated Cost			Habitations falling under			Total HH	Total HH already covereed	Household be covered	
		Retrofitting Schemes	New Schemes	Total	Panchayat	Village	Habitations			Retrofitting Scheme	New Scheme
							Bhat Mohalla	62	52	10	
							Candid colony	297	267	30	
							Yemberzal Colony				
							Madhosh Colony				
							Nowgam Chowk				
							Ahanger Mohalla				
					Nowgam A	Nowgam	Eidgah Colony	25	18	7	
							Khawajapora	40	25	15	
							Nowgam Bypass	45	30	15	
1	WSS Nowgam (Retrofitting)	206.3	-	206.3			Railway Colony	45	20	25	
							Sheikh-ul-alam &Khanday Colony	45	35	10	
							Gundichandal	40	25	15	
							Wani Mohalla				
							Charliegund				
					Nowgam B	Nowgam	Hajam & Dar Mohalla	490	430	60	
							Kawa & Panchayat Mohalla				
							Maid-i-ghat				
2	WSS Lal-Nagar/Methan (Retrofitting)	198.3	-	198.3	Methan	Methan	Methan	681	607	74	
						lal-Nagar	Garden Lane	116	96	20	
							Lal-Nagar	351	335	16	

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GRAM PANCHAYAT RESOLUTION

Name of Panchayat	Saiteng
Name of the village	Saitengoo Sainagar
Name of WSS	
Name of Work	
Estimated Cost	
Executing Agency	

The above mentioned Water Supply Scheme has been nominated to be taken under Jal Jeevan Mission(JJM)Programme for uncovered Households coming under the scheme including retrofitting of old system in order to have adequate and potable deinking water facilities to the village/Habitation under JJM Guidelines.The Gram Sabha shall contribute towards unkeep and maintenance of the community asset.

Village Level Water Sanitation Committee Member	Chairman Ab. Gani Dar. Designation	[redacted]
Sarpanch of Village	Chairman	9797900294
JE,Works Supervisor of the Department	Member secretary	Shaukat Ahmed 9622681771
ASHA Worker	Members	Sharifa : 9541074017
Local School Head Master preferably of Science Stream	Master	Mohd Amin Magray 7006087069 8899977416
VLW of Rural Dev Departmen	Secretary	Shakeel Ahmad Bhat
Anganwadi Worker's/(AWW)		Mahjabeen 8492878736
All Panchs of Village	Social Admt Committee Constituted during Back To village (Programe)	

GRAM PANCHAYAT RESOLUTION

Name of Panchayat	Nowgam B-
Name of the village	Nowgam Srinagar
Name of WSS	
Name of Work	
Estimated Cost	
Executing Agency	

The above mentioned Water Supply Scheme has been nominated to be taken under Jal Jeevan Mission(JJM)Programme for uncovered Households coming under the scheme including retrofitting of old system in order to have adequate and potable deinking water facilities to the village/Habitation under JJM Guidelines.The Gram Sabha shall contribute towards unkeep and maintenance of the community asset.

Village Level Water Sanitation Committee Member	Nowgam - Sarpanch (B) Designation Sp.	Ex. Sarpanch. 9797921667 Signature
Sarpanch of Village	Chairman	
JE,Works Supervisor of the Department	Member secretary	
ASHA Worker	Members	9906765472
Local School Head Master preferably of Science Stream		9[illegible].
VLW of Rural Dev Departmen	Secretary -	9541644503
Anganwadi Worker's/(AWW)	HELPER - ATEOA	9469077719
All Panchs of Village		

GRAM PANCHAYAT RESOLUTION

ne of Panchayat	Nowgam - A
ne of the village	Nowgam Srinagar
ne of WSS	
me of Work	
imated Cost	
ecuting Agency	

The above mentioned Water Supply Scheme has been nominated to be taken under Jal evan Mission(JJM)Programme for uncovered Households coming under the scheme cluding retrofitting of old system in order to have adequate and potable deinking water cilities to the village/Habitation under JJM Guidelines.The Gram Sabha shall contribute owards unkeep and maintenance of the community asset.

Village Level Water Sanitation Committee Member	Nowgam - Chairman (A) Designation	9419402997 Signature
Sarpanch of Village	Chairman	
JE,Works Supervisor of the Department	Member secretary	
ASHA Worker	Members	Naza-9541657966
Local School Head Master (preferably of Science Stream		
VLW of Rural Dev Departmen	Secretary	9541644503.
Anganwadi Worker's/(AWW)	Helper (Secretary)	9906765472
All Panchs of Village		

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GRAM PANCHAYAT RESOLUTION

Name of Panchayat	Lasjan A
Name of the village	Lasjan Gaunegas
Name of WSS	
Name of Work	
Estimated Cost	
Executing Agency	

The above mentioned Water Supply Scheme has been nominated to be taken under Jal Jeevan Mission(JJM)Programme for uncovered Households coming under the scheme including retrofitting of old system in order to have adequate and potable deinking water facilities to the village/Habitation under JJM Guidelines.The Gram Sabha shall contribute towards unkeep and maintenance of the community asset.

Village Level Water Sanitation Committee Member	Numberdar Lasjan. (A) Designation	BILAL AHMAD WANI Numberdar Lasjan 29/7/20 Signature
Sarpanch of Village	Chairman	CellNo-7006047547
JE,Works Supervisor of the Department	Member secretary	
ASHA Worker	Members	Sharifa 7959633212
Local School Head Master preferably of Science Stream		
VLW of Rural Dev Departmen	Secretary-	9149403435
Anganwadi Worker's/(AWW)	Noorafsa (Agru)	CellNo. 7006188379
All Panchs of Village	Abdul Majeed Lone	9796514170

PRESIDENT
JAMIA AHLIHADEES
KADEEM MASJID SHARIEF
LASJAN

GRAM PANCHAYAT RESOLUTION

ame of Panchayat	Lasjan-B.
ame of the village	Lasjan Srinagar
lame of WSS	
lame of Work	
stimated Cost	
xecuting Agency	

The above mentioned Water Supply Scheme has been nominated to be taken under Jal eevan Mission(JJM)Programme for uncovered Households coming under the scheme ncluding retrofitting of old system in order to have adequate and potable deinking water acilities to the village/Habitation under JJM Guidelines.The Gram Sabha shall contribute owards unkeep and maintenance of the community asset.

Village Level Water Sanitation Committee Member	Lasjan-(B) → 9622616181 Designation	MOHALLA COMMITTEE Lasjan-B, Srinagar. Signature
Sarpanch of Village	Ex- Chairman/President	
JE,Works Supervisor of the Department	Member secretary	Shabnum Aka 7006444273.
ASHA Worker	Members	
Local School Head Master preferably of Science Stream	Secretary.	9149403935
VLW of Rural Dev Departmen	Secretary.	RUKSANA
Anganwadi Worker's/(AWW)	Helper	6005082387
All Panchs of Village	Masjid prize	9906795177

GRAM PANCHAYAT RESOLUTION

Name of Panchayat	Padshahi Bagh.
Name of the village	- Srinagar
Name of WSS	
Name of Work	
Estimated Cost	
Executing Agency	

The above mentioned Water Supply Scheme has been nominated to be taken under Jal Jeevan Mission(JJM)Programme for uncovered Households coming under the scheme including retrofitting of old system in order to have adequate and potable deinking water facilities to the village/Habitation under JJM Guidelines.The Gram Sabha shall contribute towards unkeep and maintenance of the community asset.

Village Level Water Sanitation Committee Member	Padshahi Bagh CHAIRMAN Intizamia Committee Jamia Masjid Shahi Padshahi Bagh	Designation Signature
Sarpanch of Village	Chairman	
JE,Works Supervisor of the Department	Member secretary	
ASHA Worker	Members	Ashida 9469351144
Local School Head Master preferably of Science Stream		
VLW of Rural Dev Departmen		
Anganwadi Worker's/(AWW)	HELPER	01942433725-
All Panchs of Village		

Members of the District Water Sanitation Mission (DWSM) – District Srinagar.

Executive Engineer,
Jal Shakti department,
Rural water Supply Division,
Ganderbal.

Executive Engineer,
Jal Shakti department,
Ground water Division,
Srinagar.

Executive Engineer,
Jal Shakti department,
Water supply Master Plan
Division Srinagar.

Executive Engineer,
Jal Shakti department,
PHE Division Chadoora.

Chief Medical officer,
District Srinagar.

Chief Education officer,
District Srinagar.

District Social welfare/
Tribal welfare officer,
District Srinagar.

District information officer,
District Srinagar.

Divisional Forest officer,
District Srinagar.

Chief Planning officer,
District Srinagar.

Assistant Commissioner
Development,
District Srinagar.

Additional District Development ,
Commissioner,
District Srinagar.

27.07.2020.
Superintending Engineer,
Hydraulic Circle Srinagar/
Ganderbal.
(Member Secretary)

Chairman DWSM
District Development Commissioner,
District Srinagar.