

Detail of Major Schemes having Costing more than 20 Crores (Jal Shakti Vibhag, H.P.)								
Solan Circle								
Division	Scheme Name	Scheme Description	Source of Funding	Status	Schemes duration	Objective	Outcome	Districts Benefited
Arki	Construction of LWSS to Cover NC/PC habitation Arki Constituency from Gamber Khad in Tehsil Arki Distt. Solan (HP)	Lift Water Supply Scheme for 248 Nos. Habitation population 37935 persons.	(50% Funding by NRDWP + 50% Funding by NABARD)	Scheme Completed	5 Years (Actual Construction Period of Scheme 2011 to 2021)	To Provide Water Facility.	Achieved	Solan
	Providing LWSS to PC Habitations in Arki from Gamber Khad in tehsil Arki Distt Solan.	Lift Water Supply Scheme for 116 Nos. Habitation population 10882 persons.	JJM	98 % Work Completed	4 Years (Actual Construction Period of Scheme 2019 to 2023)	To Provide Water Facility.	Achieved	Solan
Baddi	C/O LWSS to Multi NC/PC habitation to Chandri area from Bald Khad in tehsil Kasauli Distt. Solan (HP).	It's a T-well based lift scheme to be constructed in two stages (Booster Stage & Main Stage) to provide water to 24711 person (ultimate population) with 70 LPCD	NRDWP/ NABARD	In Progress	Five Years	To provide water to 24711 person (ultimate population) with 70 LPCD	Scheme is working smoothing and all beneficiaries are getting sufficient drinking water.	Twelve Panchayat of Solan district.
	C/o Sewerage Scheme to MC Area Baddi Town (SH)- Providing laying and jointing of Ductile Iron pipe of various dia and construction of RCC circular manhole chambers of various size including operation and maintenance for 5 years).	The Scheme involves Providing sewerage facility to 52755 Per (ultimate Pop as on 2048) in Baddi Town (Nagar parishad Area) which is developing in outskirts for effective disposal of waste water to prevent pollution of the Sirsa river. Providing Sewerage facility to 57522 Per (ultimate Pop as on 2048)	UIDSSMT	95 % Work Completed	Two Years	The objective are to provide sewerage system in Baddi Town (Nagar parishad Area) which is developing in outskirts for effective disposal of waste water for preventing pollution of the Sirsa river.	Scheme is working smoothing.	Nine wards of Baddi Town, Distt Solan
	C/o Sewerage Scheme to left out Area of Baddi Town	The Scheme involves Providing & laying sewer pipe line and C/O R.C.C. Manhole Chambers of various dia & various depths to left out area of Baddi Town	Special Assistance to State for Capital investment	DNTT approved Tenders have been called	9 months construction period + 6 months trail run period after the construction period	To Provide sewerage facility to left out area of Baddi Town	Scheme is yet to be taken in hand	Left out area of Baddi Town , Distt Solan
Nalagarh	Augmentation of LWSS Nalagarh Town in Tehsil Nalagarh Distt. Solan (HP)	This scheme will provide Water facility to Population =31783 person (as on 2032). in 09 ward of Nalagarh Town	UWSS	10 % work completed	18 Month subject to availability of funds	To provide sufficient water to the public of Nalagarh Town	Will save the time of various consumers which will be utilized in increasing the income of consumers for their livelihood	Solan
	Source Strengthening of various LWSS under JSV sub Division Nalagarh in Tehsil Nalagarh Distt. Solan HP	This scheme will provide water facility to 188 habitation having population =130995 person (as on 2044) under various scheme of Nalagarh Sub Division	JJM	40 % work completed	18 Month subject to availability of funds	To provide sufficient water to the public of Nalagarh and adjoining area of Nalagarh	Will save the time of various consumers which will be utilized in increasing the income of consumers for their livelihood	Solan
Solan	Improvement and Upgradation of DWSS to Solan Town from Giri River.	The lifting of water from existing DWWS Solan Town is adversely effected particularly in rainy season due to heavy silt in the Giri River and also frequent bursting of joints of Rising mains. So to solve this problem it was decided to improve /upgrade the scheme by replacement of existing R/Main Pipes, P/M & C/o 2 No P-Wells etc.	STATE	95% Work Completed.	2 Year (Subject to availability of fund)	To Provide Water Facility.	Achieved	Solan
Solan	Source strengthening of WSS to various villages in GP Wakna, Kawarag, Chhausha, Bisha, Sainj, Siri Nagar, Kot, Mahi from Giri River Distt. Solan HP.	The Existing water supply schemes of the concerned GP's get adversely affected in the summer season due to less Discharge in the sources , So to sort out this problem, a new scheme for source strengthening of these schemes water is proposed to be lifted from from Giri River catering the water requirement of 8 number of Gram panchayat of Kandaghat Block .	JJM	60% Work Completed.	3 Year (Subject to availability of fund)	To Provide Water Facility.	Achieved	Solan
	Providing Lift WSS to various villages in Kasauli Constituency from Giri River.	Kasauli constituency in District Solan of Himachal Pradesh presently suffers from inadequacy of water Hence this scheme plans to cover 179 villages under 17 no. Gram Panchayats in Kasauli Constituency. The source of the scheme is Giri River.	NABARD/ JJM	80% Work Completed.	2 Year (Subject to availability of fund)	To Provide Water Facility.	Achieved	Solan
	Providing Sewerage System to Parwanoo Town Tehsil Kasauli Distt. Solan HP.	Sewerage scheme has been proposed in Parwanoo town which includes construction of 2 no. STPs one on either side of Parwanoo Town i.e. Zone I, 1 MLD capacity, on the bank of SukhnaKhad and Zone II, 1 MLD capacity, on the bank of Kaushalya River.	STATE	60% Work Completed.	1 Year (Subject to availability of fund)	To Provide Water Facility.	Achieved	Solan
Shimla Circle								
Division	Scheme Name	Scheme Description	Source of Funding	Status	Scheme Duration	Objective	Outcome	Districts benefited
Kasumpti	Providing LWSS from Giri Khad to various GPs under Jal Shakti Sub Division, Koti Tehsil and District Shimla under JJM	-	JJM	45%	Mar-24	Prov. Drinking Water	-	Shimla
		-	JJM	75%	Mar-24	Prov. Drinking Water	-	Shimla
Chopal	Retrofitting of VWSS of Matiyaya, Kumarsain, sainj & Surrounding Villages.	-	JJM	work is in progress.	Jun-24	Prov. Drinking Water	-	Shimla
		-	AMRUT	5%		Prov. Drinking Water	-	Shimla
Suni	Aug. of WSS Suni (AMRUT 2.0).	-	AMRUT	5%		Prov. Drinking Water	-	Shimla
Rohru Circle								
Division	Scheme Name	Scheme Description	Source of Funding	Status	Scheme Duration	Objective	Outcome	Districts benefited
Rohru	Providing LWSS to various Panchayat under Rohru Kotkhai(Nawar) Block from Pubber River in Tehsil Rohru Distt, Shimla (H.P).	Civil work, Pumping machinery. Rising main & Distribution net work etc.	under JJM	Scheme is in progress	3 Years (upto March 2024)	Drinking water supply scheme.	in progress.	1No.
Jubbal	Providing FHTC to left out house hold for Nal Se Jal under Jal Jeevan Mission under Jubbal Kotkhai Constituency in IPH Division Jubbal Phase-I	Civil work, Pumping machinery. Rising main & Distribution network etc.	JJM/ Center	inprogress	3Years	Drinking water supply scheme.	All 194 Nos PC habitations of 27Panchyats will be fully covered after completion of this scheme	Shimla (Jubbal Kotkhai)
Jubbal	Providing LWSS to various PC Habitation under Jubbal - Kotkhai Block from Pabber River in Tehsil Jubbal and Kotkhai District Shimla HP.	Civil work, Pumping machinery. Rising main, Storage tanks & Distribution network etc.	NDB (National development Bank)	inprogress	3Years	Drinking water supply scheme.	All 179 Nos PC habitations of 22 panchayts will be fully covered after completion of this scheme	Shimla (Jubbal Kotkhai)

Nahan Circle								
Division	Scheme Name	Scheme Description	Source of Funding	Status	Scheme Duration	Objective	Outcome	Districts benefited
Rajgarh	Providing Sewerage Scheme To NAC Town Rajgarh	Sewerage System to Rajgarh Town 1 STP of 1.19 MLD and 1 Bio-Digester of 0.35 MLD Plus Networking ,	State Head	DNIT under Revision Submitted to Head Office and Circle office	2 years	Sanitation condition in Rajgarh town	Hygienic and clean Environment improved health conditions better services.	Sirmaur
Rajgarh	Providing LWSS Sirmouri Mandir to Drought Prone area Dhar Tikhari , Banah Dhinni in tehsil Pachhad Distt. Sirmour H.P	Augementation of Existing water supply Scheme Replacement of Pumping Machinery & Replacement of Rising Mains additional WTP 8 MLD and Providing Gravity System additional Tanks and FHTCs	JJM	On- Going	2 years	Providing Water supply to each house hold	overcoming dredegry system improving health conditions and providing water with quality and submission quantity	Sirmaur
Rajgarh	Providing LWSS from Giri River to Gram Panchayat Narag Nohra Dilamn , Saria , Mehlog , Lal Tikker , Daron Deveria Drabli, Sarol Chamenji Wasni and Naina Tikker	Additional water to 13 schemes in Drought Prone area with WTP 2.64 MLD Two stage s pumping machnery additional tanks gravity mains and FHTCs	NDB	On- Going	2 years	Providing Water supply to each house hold	overcoming dredegry system improving health conditions and providing water with quality and submission quantity	Sirmaur
Rajgarh	Providing water supply scheme for PC Hab. Under various GP under IPH Sub Division Rajgarh Tehsil Rajgrah Distt. Sirmour (HP)	Additional water to 13 schemes in Drought Prone area with WTP 2.64 MLD Two stage s pumping machnery additional tanks gravity mains and FHTCs	JJM	On- Going	2 years	Providing Water supply to each house hold	overcoming dredegry system improving health conditions and providing water with quality and submission quantity	Sirmaur
Rajgarh	Providing water supply scheme for PC Hab. Under various GP under IPH Sub Division Chandol Tehsil Rajgrah Distt. Sirmour (HP)	Additional water to 13 schemes in Drought Prone area with WTP 2.64 MLD Two stage s pumping machnery additional tanks gravity mains and FHTCs	JJM	Dispute at Source Report Submitted to Higher Authorities	2 years	Providing Water supply to each house hold	overcoming dredegry system improving health conditions and providing water with quality and submission quantity	Sirmaur
Shillai	C/o WSS to 7 Nos. Panchayats (Kamroo, Barwas, Kanti Mashwa, Loza Manal, Nainidhar, Sankhloi and Tatiyaa under JSD Shillai, Distt. Sirmour (HP) (Under NBD Funding) in single package on Turn Key job including tiral run fect and liability period and running and maintenance of the entire scheme for 5 years (cost of running and maintenance shall be paid from state funds in respect of JSD Shillai	Turn Key job including tiral run fect and liability period and running and maintenance of the entire scheme for 5 years (cost of running and maintenance shall be paid from state funds in respect of JSD Shillai	NDB	Work in progress	P/M=20 Years Civil Struture=30 Yrs.	To provide sufficient & potable drinking water to the public		Sirmour
Nahan	Providing LWSS to PC hab. Under G.P. Kolanwala Bhood, Burma Papri, Palion, Nahan & Bankala in Tehsil Nahan Distt.Sirmour (H.P)	The Project approved under JJM. The A/A & E/S of scheme has been accorded vide Special Secy.(IPH) to the Govt of HP No IPH - B(F) 3-2/2019 Dated 21-09-2019 for Rs 2852.00 Lacs only, and Technical sanction accorded vide NO IPH CE (SZ)-CTR- 29- 846-T-S No 2284-87 dt 13-7-2020 for Rs. 1040.07 lacs. Under this schemes 7 Nos G.P covered and total Population covered under this project is 21385 persons and total FHTC under this schemes is 2412 Nos.7 No's percolation well proposed, Almost 75% work is completed and scheme will be completed upto march 2024.	JJM	Work in progress & shall be completed by March 2024	4 years	To provide FHTC 2412 Nos .	FHTC 2412 Provided.	Sirmour
Nahan	Providing Sewerage with sewerage System in Kala.Amb Moginaand area in Tehsil Nahan District Sirmour (HP)	The Sewerage scheme Kala Amb Moginaand area was approved under NGT, The A/A & E/S of scheme accorded vide Secty. IPH letter no IPH-B(E) 4-72/2008-1 Dated 24-10-2019 for 20.90 Crore. and Technical sanction accorded Vide CE(SZ) No 9931-34 dated 19-12-2019 for 1650 Lakh.The work of only primary treatment is executed by Jal Shakti Deptt., which is completed. Total sewerage network is 21645 mtr laid. There are provision of 750 nos sewerage connections. Total Expenditure incurred under this project is Rs 2198.04 Lacs only. Works of project is in progress and will be completed up to 31March 2024.	NGT	Work in Progress under NGT	4 years	To provide sewerage connection 750 Nos .	Project is still ongoing	Sirmour
Nahan	Providing Sewerage system to Nahan Town, Distt Sirmour	The Project approved under AFD. A/A & E/S accorded vide Secy. JSV No. IPH-B(C) 12-8/2016-II dated 31.07.2023 for Rs. 144.30 Crore.The total Population of Nahan Town 46115 will be benefited under this Project. There are provisions of Three Nos STP ZONE-I-2.87 MLD, ZONE-II-3.50 MLD, ZONE-III-2.42 MLD. There are 60917 mtr sewerage networking of 150 mm Dia to 400mm Dia of D.I pipe has been proposed.	AFD	A/A & E/S Accorded T/S Estimate under preparation.	5 years	To provide sewerage facility Nahan Town	T/S estimate is under preparation.	Sirmour
Paonta Sahib	Aug.& improvement of WSS for group of Trans-GiriPanchyats in Tehsil Paonta Sahib Distt. Sirmour (H.P)	The scheme was approved under NDB Project . The A/&E/SHsbeen accorded vide Secy. (JSV)No. IPH-B(C) 10-1/2015-III dated 26.07.2021. forRs. 2730.81 Lacsand Technical Sanction has been accorded vide lete no JSV-ENC(Project)-WS-T/S-NDB-WSS-Paonta /2021-32-85-91 dated 19.03.2022 for Rs 2463.87 lacs only. The tender of the above scheme work awarded to the contractor M/S Kashmiri Lal Construction PVT. Ltd. In joint venture with M/S Banco Constructions Pvt. Ltd.	NDB	On-Going	26.07.2021	At present the scheme is being operated between 30-40 LPD with intermittent water supply to the consumer. The water flow largely remains unaccounted due to absence any water flow monitoring and automation system . This has led to un equal water supply in different areas and inefficacy in the system . The key objective of the assignment are as below to strengthen the existing network system and provide 100% rural house with piped water supply.	After completion of the water supply scheme benefited of 23Nos villages 15 NosGram Panchayats, 43 Nosof habitation and total population of 33507 persons shall be benefitted.	Sirmour
Paonta Sahib	Flood protection to Right Bank of Yamuna River & adjoining rivers in Tehsil Paonta Sahib Distt. Sirmour (HP)	The project was approved 52 nd meeting of STAC held on dated 02.06.2017 for Rs. 215.61 croresA/A&E/S has been accorded PMU (Mandi) videletter No5pl.Secy. JalShakti No. IPH-B(A)4-2/2015 Dated 05.01.2021 for Rs. 25046.00 lacs only The scheme was proposed to protect the 36.50 km anti erection work and 14.30 km to construct the embankment in the bank of Yamuna river . 09 Nos job DNIT was approved by the PMU Mandi . Tender of the above project yet to be called .	FMP	On-Going	05.01.2021	The right bank of Yamuna near Paonta Sahib is being subjected to erection and submergence due to the floods causing loss to properties and agriculture lands along bank of the river.The project proposed to protect the 36.50 km anti erection work and 14.30 km to construct the embankment in the bank of Yamuna river	After completion of the above scheme total 17 Nos census villages of of tehsil PaontaSahib ,with total population of 23485 persons shall be benefitted from the flood management programme.	Sirmour

Division	Providing LWSS to PC Habitations Charna, Dana Ghaton, Ganog, Jammu Koti, Jarag, Koti Dhiman, Maina Gharel & Rajana in Tehsil Sangrah Distt. Sirmour H.P.	The scheme has been approved under JJM. The A/A & E/S of this scheme stands accorded vide Secretary (IPH) to the government of H.P vide letter No. IPH-B(F) 3-2/2019 dated 21.09.2019. for Rs. 2483.99 lakh only. Single Stage has been proposed to lift water from the source namely "Bahri Khala" having discharge 3.29 LPS. The scheme has been designed @ 70 LPD per head. Under this scheme present population 8639 & ultimate population 11015 person will be benefited and 69 Nos habitations covered and 134 FHTC provided. The work of this scheme is in progress and 85% work completed so far expenditure upto 12/2023, 1989.25/- Lakh.	JJM	Ongoing	2019-20	Providing drinking water facility and FHTC to covered balance households.	Under this scheme present population 8639 & ultimate population 11015 person will be benefited and 69 Nos habitations covered and 134 FHTC provided.	Sirmour
Dharamshala Circle								
Division	Scheme Name	Scheme Description	Source of Funding	Status	Scheme Duration	Objective	Outcome	Districts benefited
Pragpur	Providing sewerage scheme to Heritage village Garli & Pragpur in tehsil Pragpur Distt. Kangra (HP)		NABARD	---	5 Years	---	---	---
Pragpur	Augmentation of LWSS Sansarpur Terrace and LWSS Kasba Kotla in Distt Kangra HP (DD-12)		ADB	---	5 Years	---	---	---
Nagrota Bagwan	Massal and Multi Village group piped water supply scheme for the part of Nagrota Bagwan Block in Tehsil Nagrota Bagwan, Distt. Kangra (H.P) under (NDB)	In the instant proposal 80 Nos habitations under 40 villages and 8 panchayats having 21254 No. populations as on 2019 has been proposed and out of 121 Nos proposed 53 habitations are > 55 LPCD and 27 Habitations are <55 LPCD. So it is proposed to shift to alternative reliable sources i.e. WTP at Baner khad and to construct a fully automated water supply scheme with a provision of installing 2065 Nos house hold service connections to serve the people with better services.	NDB (EAP)	80% work completed.	2 Years	The objective is to provide better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the rural water supply. However, under this package the water supply has been proposed for 20 years considering water demand 100.00 LPCD.	2065 Nos Household to benefited.	Kangra
Nagrota Bagwan	Improvement and Restructuring of old WSS Malnoo Nera Thamba, Baroh Bushal -II and Torru in Tehsil Baroh District. Kangra (HP) under (ADB)	In the instant proposal 121 Nos habitations under 66 villages and 13 panchayats having 12322 No. populations as on 2019 has been proposed and out of 121 Nos proposed 96 habitations are > 55 LPCD and 25 Habitations are <55 LPCD. So it is proposed to shift to alternative reliable sources i.e. percolation wells at Joggal khad and Naker khad and to construct a fully automated water supply scheme with a provision of installing 2551 Nos house hold service connections to serve the people with better services.	ADB	Revised Technical Sanction Approved vide ENC (Project), JSV, Mandi Letter No.2960-71 Dated 16.03.2023 for amounting to Rs. 3564.37 Lacs only and Tender yet to be called for subject to availability of funds.	--	The whole water supply system of the area needs to be augmented with new improved infrastructure thus providing better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the rural water supply. However, under this package the water supply has been proposed for 20 years considering water demand 95.00 LPCD.	2551 Nos Household to benefited.	Kangra
Dehra	Providing LWSS to J/Mukhi Temple & its adjoining area by C/O P/wells in Tehsil J/Mukhi Distt. Kangra (HP)	In the estimate 1 No town namely J/mukhi town proposed 7 Nos Ward having 6091 No. populations as on 2020 has been proposed and > 55 LPCD and reliable sources i.e. P/Well at right Bank of river beas .	UWSS	85% work completed.	3 Years	The objective is to provide better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the Urban water supply. However, under this package the water supply has been proposed for 20 years considering water demand 100.00 LPCD.	--	Kangra
Dehra	Source level improvement & augmentation of various LWSS under jawalamukhi constituency in tehsil Dehra	In the estimate 1 No. WTP, 451 Nos habitations proposed under 133 villages and 19 panchayats having 66528 No. populations as on 2019 has been > 55 LPCD the reliable sources i.e. 3 No percolation wells at the right bank of river beas, a fully automated water supply scheme with a provision of installing 5399 Nos house hold service connections to serve the people with better services.	JJM	95% work completed.	--	The whole water supply system of the area needs to be augmented with new improved infrastructure thus providing better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the rural water supply. However, under this package the water supply has been proposed for 20 years considering water demand 95.00 LPCD.	5399 Nos Household to benefited.	Kangra
Dehra	Providing water facility to PC Habitation of various LWSS in tehsil Khundian Distt. Kangra(HP) (SH:- Under Jal Jeevan Mission)	In the estimate 2 No. WTP, 201 Nos habitations proposed under 78 villages and 17 panchayats having 14956 No. populations as on 2019 has been > 55 LPCD the reliable sources i.e. 1 No percolation wells at the right bank of river beas, a fully automated water supply scheme with a provision of installing 1449 Nos house hold service connections to serve the people with better services.	JJM	Revised Technical Sanction Approved vide Chief Engineer D/Shala zone, Letter No. 8143-50 Dated 20-10-2023 for amounting to Rs. 1796.14 Lacs only and Tender under process.	--	The whole water supply system of the area needs to be augmented with new improved infrastructure thus providing better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the rural water supply. However, under this package the water supply has been proposed for 20 years considering water demand 95.00 LPCD.	1449 Nos Household to benefited.	Kangra
Dehra	Providing LWSS to PC habitation of Vill.Guler and Pir Bindli multy vill. group piped water supply scheme in tehsil Dehra Distt. Kangra jal Jeevan Mission)(HP) (Under	In the estimate 1 No. WTP, 63 Nos habitations proposed under 31 villages and 9 panchayats having 11230 No. populations as on 2019 has been > 55 LPCD the reliable sources i.e. 3 No percolation wells at Baner Khad, a fully automated water supply scheme with a provision of installing 1197 Nos house hold service connections to serve the people with better services.	JJM	70% work completed.	--	The whole water supply system of the area needs to be augmented with new improved infrastructure thus providing better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the rural water supply. However, under this package the water supply has been proposed for 20 years considering water demand 95.00 LPCD.	1197 Nos Household to benefited.	Kangra

Dehra	Providing WSS to PC habitation of vill Group piped water vill. Haripur and multisupply scheme for Dehra block of tehsil dehra distt. Kangra (H.P)	In the estimate 1 No. WTP, 177 Nos habitations proposed under 69 villages and 17 panchayats having 24891 No. populations as on 2019 has been > 55 LPCD the reliable sources i.e. 2 No percolation wells at Baner Khad. a fully automated water supply scheme with a provision of installing 570 Nos house hold service connections to serve the people with better services.	NDB (EAP)	85% work completed.	--	The whole water supply system of the area needs to be augmented with new improved infrastructure thus providing better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the rural water supply. However, under this package the water supply has been proposed for 20 years considering water demand 95.00 LPCD.	570 Nos Household to benefited.	Kangra
Bajinath	Providing sewerage scheme Bajinath to Paprola Town (Nagar Panchayat in Tehsil Bajinath , Distt. Kangra (HP)(SH- C/o STP capacity 2.18 MLD for Zone - 1 , STP 1.46 MLD for Zone - 2 Associated sewerage network for Zone - 1 & 2 and STPs O& M for 3 years	In this proposal C/o STP capacity 2.18 MLD for Zone - 1 at Chobu and STP 1.46 MLD for Zone - 2 at Paprola to provide sewerage facility to the area, At present there is no existing sewerage scheme of that area. In this proposal 4020 Nos. sewerage connection has been proposed having population 17382 persons.	URBAN State Head	Work in progress	3 Years	The proposed Sewerage scheme to Nagar Panchayat Bajinath-Paprola having 11 Nos. ward covered under this scheme. In this proposal 4020 Nos. sewerage connection has been proposed having population 17382 persons.	11 Nos. ward having 4020 Nos. sewerage connection	Kangra
Bajinath	Providing drinking water supply scheme to Bajinath and Paprola town in tehsil Bajinath Distt. Kangra (HP)	In this proposal 6 Nos. wards of Bajinath Town & 5 Nos wards of Paprola Town having population 17382 as on 2021. The water demand 135 LPCD has been adopted in design consideration . Source for proposed water supply is Khad with the provision of 1 No. WTP (Rapid sand filter bed) having capacity 6.25 MLD.	UWSS	Work in progress	3 Years	The whole water supply system of the area needs to be augmented with new improved infrastructure thus providing better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the rural water supply. However, under this package the uwss water supply has been proposed for 20 years considering water demand 135.00 LPCD.	11 Nos. ward having population 17382 to be benefited.	Kangra
Shahpur	Strengthening of source of various WSS/LWSS under JSV Division Shahpur /Manai Distt. Kangra.	In the proposal of 2 Nos. WTP 5.00 & 1.00 MLD , 3Nos. Under ground tank , 2 Nos. Trench weir, MSERW Pipe 12680 Mtrs. & D/Sytem 94720 mtrs.	JJM	60% work completed.	31-03-2024	The objective is to provide better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the rural water supply. However, Jal Jeevan Mission the water supply has been proposed for 20 years considering water demand 95.00 LPCD.	31 Nos. Panchayat is benefited.	Kangra
Palampur	Improvement of distribution system of adjoining villages from Bindh Nallah and various sources of DWSSS of Palampur area in Tehsil Palampur.	C/O Intake Chamber 4 Nos, C/O Anchor Block 400 Nos, C/O Rapid Sand filter Ph.1 Menjha Maranda etc. 3.9 MLD, C/O Rapid Sand filter Ph.3 at Badsar. 2.13 MLD, C/O Rapid Sand filter Ph.4 Dadh 0.38 MLD, C/O U/G.S. Tank = 409000, 470000, 143000, 29000, 104000, 44000, 17000, 133000, 52000, 39000, 42000, 265000, 170000 Litres, C/O/O/H.S. Tank 97000, 47000Litres Gravity Main 80 mm to 250 mm Dia = 76250 Rmt. & Distribution system 20mm to 65mm Dia = 57951 Rmt. Habitation Covered = 77 Nos	NABARD	90% work Completed	4 years	To provide sustainable and potable water supply @ 70 LPCD to the various habitations around Palampur Town.	Scheme has been partially functioned and daily water supply is being ensured instead of alternative days supply before the construction of this scheme.	Kangra
Palampur	Providing WSS to Chadhar Khas and Multi villages of Bajinath, Lambagaon and Panchrukhi block Bajinath and Jaisinghpur constituency District Kangra (HP) under Jal Jeevan Mission.	C/O Percolation well = 4 Nos C/O U/G tank 1693000, 3080000, 85000, 15000, 15000, 75000, 25000, 65000, 190000, 35000, 85000, 55000, 15000, 25000, 65000, 25000, 55000, 150000, 1500000, 1650000 Litres. C/O O/H storage tank 215000, 110000, 50000, 140000, 65000 Litres. C/O Pump House = 2 Nos, C/O Control Room = 2 Nos. MSERW Rising Main Booster Stage 150 mm Dia = 3730 Rmt. Stage 1st 300mm dia = 7810 Rmt. Stage 2nd 200mm dia = 3010 Rmt. 3rd & 4th stage 80mm dia = 1925 Rmt. Gravity Main 32mm to 250mm dia = 125315 Rmt. Pumping Machinery 12.50X2= 25 HP, 15X2= 30 HP, 20X4= 80 HP. Centrifugal Pumping Machinery 300X6 = 1800 HP, 125X3 = 375 HP, 7.50X2 = 15 HP, 10X2 = 20 HP. Habitations Covered = 150 Nos	JJM	85% work Completed	4 years	To provide sustainable and potable water supply @ 55 LPCD to the various water scares habitation of Dhar area in Jaisinghpur assembly constituency.	Daily water supply will be ensured.	Kangra
Thural	Providing LWSS to Kangain to Thambu and its adjoining villages covered under (Jal Jeevan Mission) in Tehsil Palampur & Jaisinghpur	This scheme fall in Jaisinghpur constituency of Tehsil Jaisinghpur , Distt Kangra. The source for this scheme has been taken River Beas. It is proposed to lift drinking water from Percolation Well and collect the water to main Storage reservoir. And then distributed to the sector Storage reservoirs. DESIGN AND SCOPE:- This proposal covers 19 Nos existing WSS & PTC Daroh & 197 Nos Habitations of the Sullah constituency and Jaisinghpur constituency. The total present population i t2014 comes to 49157 persons @ 1.25 % increasing per year. The scheme has been designed with the ultimate prospective population for 20 Years + 2 years construction period which comes to 61459 persons+13546students 900 cadets 58 beds 25 pilgrims .The ultimate Balance requirement of water @ 41 litres /head /day which worked out 2984801 Litres per day. The civil structure has been designed for 20 Years i/c 2 years construction period. The ultimate water requirement of the 20 Years @ 41 litres	Jal Jeevan Mission (90 % central Share and 10 % State Share)	95% Work completed	2 Years	To provide potable drinking water facility to the Beneficiaries of this Scheme.	Beneficiaries of 197 Habitations to be benefited.	1 No. (Kangra)

Thural	Providing source level augmentation for multivillages schemes i.e. LWSS Andrana Bandhan, LWSS Alampur, LWSS Harsi Sanghol, LWSS Tikkari Ghumarnu, LWSS Upper Lambagoan, GWSS Harot Karanghat, LWSS Utrapur under Jal Jeevan Mission in Block Lambagoan under Jal Shakti Sub Division Lambagoan in Tehsil Jaisinghpur Distt. Kangra (HP)	This scheme fall in Jaisinghpur constituency of Tehsil Jaisinghpur , Distt Kangra. The source for this scheme has been taken River Beas. It is proposed to lift drinking water from Percolation Well and collect the water to main Storage reservoir . And then distributed to the sector Storage reservoirs. DESIGN AND SCOPE: - The total present population in the year 2021 comes to 55342 persons @ 1.25 % increasing per year. The scheme has been designed with the ultimate prospective population for 20 Years + 2 years construction period which comes to 70561 persons+9180 Students .The ultimate Balance requirement of water @ 41 litres /head /day which worked out 2984801 Litres per day. The civil structure has been designed for 20 Years i/c 2 years construction period. The ultimate requirement of water after 20 Years @ 41 litres /head /day which worked out 2984801 Litres per day.In this Proposal 89 villages and 102	Jal Jeevan Mission (90 % central Share and 10 % State Share)	80% Work completed	2 Years	To provide potable drinking water facility to the Beneficiaries of this Scheme.	Beneficiaries of 92 villages and 107 Habitations to be benefitted.	1 No. (Kangra)
Thural	Engineering, procurment, construction,testing commissioning , trial run and operation and maintenance of various components of Parour & Bhedu Mahadev Block Sullah & Gharoon Multi Villages group piped water supply scheme for part of Bhawarna & Bhedu Mahadev Block (Sullah) of Distt. Kangra (H.P) under	Parour Side: In the instant proposal 22 Nos habitations under 18 villages and 7 panchayats having 13228 No. populations as on 2019 has been proposed and 8 habitations are > 55 LPCD and 14 Habitations are <55 LPCD. So it is proposed to shift to alternative reliable sources i.e. Tube wells at right bank of Neugal khad to be construct and fully automated water supply scheme with a provision of installing 3047 Nos house hold service connections to serve the people with better services. Gharoon Side: In the instant proposal 17 Nos habitations under 16 villages and 3 panchayats having 6607 No. populations as on 2018 and altimate population 8660 No. as on 2040 has been proposed and habitations are > 55 LPCD So it is proposed to shift to alternative reliable sources i.e. 5 Nos. Tube wells at various locations to be drilled and fully automated water supply scheme with a provision of installing 1599 Nos house hold service connections to serve the people with better services.	NDB (EAP)	75% work completed.	2 Years	The objective is to provide better facilities to enhance the present water supplying capacity to meet out the daily water requirement of the people of the area at an enhanced service level. At Present water supply @ 55 LPCD is being catered by the rural water supply. However, under this package the water supply has been proposed for 20 years considering water demand 100.00 LPCD.	3047 Nos Household to be benefitted.	Kangra
Dharamshala	Improvement of WSS Dharamshala Town, in Tehsil Dharamshal, Distt. Kangra H.P.	The WSS Dharamshala Town, consists of 7 wards and a population of 21,733 as on 2023. The scheme has been designed to meet a water requirement of 135 liters per capita per day (LPCD). To ensure a reliable water source, the Gajeu Khad, with a discharge of 4.96 cubic meters per second (cumecs), has been taken.	UIDSSMT	Completed.	3 Years	The scheme aims to provide adequate and safe drinking water to the residents of D/shala Town. With a population of over 21,000, it is crucial to have a sustainable and reliable water supply system in place.	7 no wards of Dharamshala (Ward no 1 to 7) has been benefitted.	Kangra

Nurpur Circle

Division	Scheme Name	Scheme Description	Source of Funding	Status	Scheme Duration	Objective	Outcome	Districts benefited
Indora	Providing LWSS to village Makroli Chhatter, Bheri Dhiala, Gadrana & Dini in Tehsil Nurpur Distt., Kangra HP	The scheme aims to provide lasting water supply systems (LWSS) to several villages in Tehsil Nurpur Distt. Kangra hp. It will cover 35 Habitations and benefit a population of more than 7951 peoples. This initiative will greatly improve access to clean water in these area. It's wonderful to see afforts being made to uplift communities and enhance their well being.	Spl. Secy. to Govt. of Himachal Pradesh letter No. IPH-B (C) 10-1/2015-1 dated 25.08.2018 amounting to RS:- 2772.69	ongoing	4 years	The objective of the scheme is to ensure that the villages of Makroli, Chatter, Beri Dhiala, Gadrana, and Dini in Tehsil Nurpur, District Kangra, Himachal Pradesh have access to a Lasting Water Supply System (LWSS). By implementing this scheme, the aim is to provide clean and reliable water to Approx 8000 people residing in these areas. The ultimate goal is to improve the quality of life and well-being of the community by addressing their water needs.	To cover 35 Habitaitons and population to be benifieted is 7951	Kangra
Nurpur	PLWSS various PC habitation in Nurpur Constituency comprising of various old water supply scheme from Chakki Khad for part of Nurpur Block Tehsil Nurpur Distt. Kangra(HP)	Water supply Scheme	JJM	90% work complete	3 Years	T0 Provide Drinking water to 120 Nos habitation of Nurpur Constituency		Kangra
Jawali	Engineering,procurement, construction,testing, commissioning, trail run and operation and maintenance of various components of Ghar Jarot & other Multi Villages Rural Piped Water Supply Schemes for Part of Block Nagrota Surian,Distt. Kangra for ultimate capacity of bringing 3.81 MLD. Treated water (16 hours of pumping) from the source Tube wells on left & right bank of Gaj Khad in village Suknara & Char Jarot to 22 Nos villages. of Block Nagrota Surian in single package on "Turn-key job basis" including trial run, defect and liability period and running and maintenance of the entire scheme for 5 years. (Package D2)	In accordance with the provision of Memorandum of Understanding between JSV and NDB, detailed project reports of proposed respective multi village water supply schemes have been framed in accordance with Technical Planning Consideration, Design Norms and Benchmark Indicators for Rural Water Supply Schemes – Himachal Pradesh provided by NDB as well as national norms & guidelines of rural water supply scheme. The national goal is to provide every rural person with adequate safe water for drinking, cooking and other domestic basic needs on a sustainable basis. Protected and safe drinking water supply is essential to improve the health & wellbeing of the population and enable socioeconomic development The planning area of the proposed Multi Village Group Water Supply Scheme consist of 20 villages & 49 habitations of Block Nagrota Surian, Tehsil : Jawali District Kangra of Himachal Pradesh is	NDB (80% Share) State(20% Share)	Work in progress (45% Work is Complete)	24 Months (5 Years O&M)	The objective is to provide potable and safe drinking water supply @ 100 LPCD through regular piped water supply system, which is a vital necessity for the present size of the villages and habitations as per national goal as well as state policies.	The existing water supply arrangement can provide @ 20 LPCD of water average for the present population inclusive of all other needs (as per data provided). During scanty rainfall / drought years the situation further aggravate in terms of reduction of LPCD. The population of the project area is increasing rapidly and demand of potable water out grown beyond the expectation. The present population of 2018 of the project area is	Distt. Kangra teh. Jawali and Block Nagrota Surian

Chamba Circle

Division	Scheme Name	Scheme Discription	Source of funding	Status	Scheme Duration	objective	Out come
		C/o RCC head weir/Trench weir	1 Job			Population to be benefitted 23690 person	
		C/o RCC Desilting channel andDesilting tanks	1 Job			GP benefitted:- 12	
		C/o steel Bridge on Sal River	1 Job			C.V:-30	
		C/o water Treatment plant at node 2	2.15 MLD			Habitation:-330	
		Protection work for Pump house and main storage tank	1 Job			House Hold:- 2435	
		C/o Pump House Cum Chowkidar Qtr.					
		Stage 1st	107sqm				
		Stage 2nd &3rd	272.50 sqm				
		Stage 4th & 5th	75 Sqm				
		Girder crane 5 Tonne cap.	2 nos				
		Water & Sanitation center	334.24 sqm				
		C/o 1 No Type-III Qtr in Mangla section	69.13 Sqm				
		C/o 360000 lit. cap. RCC Sump well/ Raw water tank 1st stage (Zone No I&II	1 Nos				

Chamba	Providing LWSS from Ravi River/ Sal River to all drought affected schemes in GP Jatkar Kolka Kupada Bhadian Bakatpur Basodhan Rathiar Oda Khajjar and Draman in Tehsil and Distt. Chamba (H.P).	C/o RCC main storage tank & sector storage tank at various node for zone I & II	53 Nos.	JJM	42 % Work Completed.	2 Years	Scheme under construction						
		C/o RCC supporting pillar at various RD's 1st stage, 2nd stage, 3rd stage, 4th stage & 5th stage for rising main	270 Nos										
		C/o Anchor/ Thrust block at various RD's 1st stage, 2nd stage, 3rd stage, 4th stage & 5th stage for rising main	1 Job										
		C/o MS BP tank 270 lit. Cap. at various RD's (zone I & II)	25 Nos										
		Pumping Machinery											
		1st stage (Zone 1st and 2nd)	450HP										
		2nd Stage (Zone 1st)	600 HP										
		4th Stage (Zone 1st)	225 HP										
		3rd Stage (Zone 2nd)	255 HP										
		5th Stage (Zone 2nd)	210 HP										
		G.I pipe											
		For Rising main											
		feeder pipe 300mm dia	950 Rmt.										
		From Bhuri Singh Pump house to WTP at Chuliara 250mm dia	9040 Rmt.										
		WTP Chuliara to Pump House Miadi Galla 200mm dia	4825 Rmt.										
		Pump House Miadi Galla to D/ Tank Mandrani 125mm dia	4100 Rmt.										
		WTP Chuliara to Pump house Kolka 150mm dia	5330 Rmt.										
		Pump House Kolka to D/ Tank Jadhani 152 mm dia	3390 Rmt.										
		For Distribution system											
		15mm dia	1135 Rmt.										
		25mm dia	5195 Rmt.										
		32mm dia	10660 Rmt.										
		40 mm dia	11335 Rmt.										
		50mm dia	10670 Rmt.										
		65mm dia	16332 Rmt.										
		80 mm dia	15409 Rmt.										
		100mm dia	26836 Rmt.										
		C/o Approach road for treatment plant and Pump House	2 Km										
		Provision for damage of HPPWD Road	10704 mtr										
		MISCELLANEOUS WORK											
		Barbed wire fencing	Job										
		Dalhousie	Improvement and extension of WSS Dalhousie Town in Tehsil Dalhousie Distt.Chamba (HP)					1) intake structure, protection wall, boundary wall, pannel fencing, around the pump house & barbed wire fencing around the MBR,SR sector storage tank .	--	UWSS/SCSP/Deposit	80 % Work Completed.	18 months	Scheme under construction
								2) C/O Water treatment plant .	25%				
3) C/O Pump house i/c electric wiring at Chhani Lahar, Ohroo Morh, Bathri & Ahla .	30%												
4) Rising main													
a) P/L & jointing of rising main 350mmdia MSERW Pipe (290x42) i/c. thrust block, i/c. sluice valve, reflux valve,air valve etc. .	--												
b) P/L & jointing of rising main 300mmdia & 200mmdia MSERW Pipe/GMS Pipe (290x42) i/c. thrust block, i/c. sluice valve, reflux valve,air valve etc. .	300dia =2800Rmt,completed,&200mmd. 3120Rmt, completed												
c) P/L & jointing of rising main 250mmdia & 200mmdia MSERW Pipe/GMS Pipe (360x52) i/c. thrust block, i/c. sluice valve, reflux valve,air valve etc. .	--												
d) P/L & jointing of rising main 200mmdia MSERW Pipe/GMS Pipe (360x52) i/c. thrust block, i/c. sluice valve, reflux valve,air valve etc. .	--												
e) P/L & jointing of rising main 100mmdia MSERW Pipe/GMS Pipe (415x60) i/c. thrust block, i/c. sluice valve, reflux valve,air valve etc. .	--												
f) P/L & jointing of rising main 50mmdia MSERW Pipe/GMS Pipe (415x60) i/c. thrust block, i/c. sluice valve, reflux valve,air valve etc. .	--												
6) P/ installation of submersible pumps including all accessories etc.													
6(a) No.of working sets = 2Nos.(discharge of each working pump = 50.50 LPS) Total head = 86.80 mtrs, type of pump submersible = 4 sets 125 HP each (2W+2S)	--												
7) P/installation of centrifugal pumps i/c. all accessories etc.													
7(a) No.of working pumps = 2Nos. (discharge of each working pumps = 36.40 LPS) total = 492.98 mtr,type of pump = centrifugal = 3Nos. 390 HP each) (2w+1s)	--												
7(b) No.of working pumps = 4Nos. (discharge of each working pump = 12.28 LP S) total head = 1074.08 mtrs, type of pumps = centrifugal = 6Nos. 270 HP each .(4w+2s)	--												
7(c) No.of working pumps = 2Nos. (discharge of each working pump = 10.80 LP S) total head = 778.21 mtrs, type of pumps = centrifugal = 9Nos. 150 HP each .(2w+1s)	--												
7(d) No.of working pumps = 1Nos. (discharge of each working pump = 1.03 LP S) total head = 496.40 mtrs, type of pumps = centrifugal = 2Nos.30 HP each .(1w+1s)	--												
7(e) No.of working pumps = 1Nos. (discharge of each working pump = 6.36 LP S) total head = 137.03 mtrs, type of pumps = centrifugal = 2Nos.30 HP each .(1w+1s)	--												
8) C/O RCC main storage reservoir including sluice valve chambers & fitting etc.	--												
a) C/O collection tank 1975 KLD at Devi Dehra	--												
b) C/O collection tank 455 KLD at Bathri	50%												
c) C/O collection tank 160 KLD at Ahla	Completed												
9) P/L & jointing of various dia.D.I Pipe K-7 i/c, supporting pillar and all fitting .	--												
Main storage tank to different ground level service storage reservoir	--												
80mmdia = 9370 Rmt,	--												
125mmdia = 1350 Rmt,	--												
150mmdia = 1700 Rmt,	--												
200mmdia = 830 Rmt,	--												
250mmdia = 4870 Rmt,	--												
10) C/O RCC main collection tanks i/c. sluice valve fitting etc.	--												

a) at MBR -2 (at Hurst Lodge)	50%
b) at MBR- 3 (at Moti Tibba)	--
c) at MBR -3 (at Subhash Chowk)	Completed
11) C/O RCC partially under ground reservoir including sluice valve, chambers, protection works, lightening arrester, all work pertaining to it, and all vertical fitting.	--
A) C/O MBRI-SR1, 130 KLD-GL at Bakrota	Completed
C/O MBRI-SR2, 450 KLD-GL at Hurst lodge	--
C/O MBRI-SR3, 65 KLD -GLat Lohali	--
C/O MBRI-SR4, 55 KLD-GLat Lohali - 2nd	--
C/O MBRI-SR5, 520 KLD-GL at Moti Tibba	--
C/O MBRI-SR6, 195 KLD-GL at Geetanjali-I	Completed
C/O MBRI-SR7, 45 KLD-GL at Geetanjali-II	--
C/O MBRI-SR8, 30 KLD-GL at Subhash Chowk-II	--
C/O MBRI-SR9, 60 KLD-GL at Subhash Chowk -I	--
C/O MBRI-SR10,85 KLD-GL at Sadar Bazar	--
C/O MBRI-SR11, 25KLD-GL at Patrahani Chakkar	--
C/O MBRI-SR12, 30KLD-GL at Kathalog-I	Completed
C/O MBRI-SR13, 55 KLD-GL Police line	15%
C/O MBRI-SR14, 40 KLD-GL at Hospital	Completed
C/O MBRI-SR15, 50 520 KLD-GL Kathlog-II	Completed
C/O MBRI-SR16, 35KLD-GL at Dain Kund	--
C/O MBRI-SR17, 35KLD-GL at Air Force Moti Tibba	Completed
12) P/L & jointing of various dia G.I Pipes i/c supporting pillar and all fitting and specials etc. complete.	--
a) Main storage tank to different ground level service storage reservoir .	--
50mmdia LG = 6870 Rmt,	5070Rmt.comp.
65mmdia LG = 14300 Rmt,	11230Rmt,
80mmdia LG = 6500 Rmt,	3420Rmt,
100mmdia LG = 8500 Rmt,	2800 Rmt,(L)
100mmdia (MG) = 850Rmt,	850Rmt,
125mmdia MG = 4430 Rmt,	2600Rmt,
150mmdia MG = 54.50 Rmt	1500Rmt,
13) Providing automation, WTP, Pump houses, MBR and SRs including SCADA system.	--
14) Gaseous chlorination .	--
15) Inspection hut , provision for inspection vehicle innova crista , provision for inspection vehicle Bolero .Water ATM	20% completed
Headweir at Panjpulla	1Job
Head weir at Chowrah	1Job
Protection wall, boundary wall.	1Job
c/O pump house including electric wiring at Jandrighat	1Job
Rising main	
Jandrighat to Hurst Lodge, Replacement/ providing, Laying Jointing of Rising main 100mmdia MSERW Pipe L290x42 including thrust block	1Job
Panjpulla stage-Ist to 2nd Replacement/providing, Laying Jointing of Rising main 150mmdia MSERW Pipe L290x42 including thrust block	1Job
Clear water pumps	
Provididing & installation of centrifugal pumps including all accessories etc.	
Jandrighat to Hurst Lodge, total Nos.opf pumps 2Nos. (discharge of each working pumps=- 6.51 LPS total head 342.75 LPS , Type of Pumps - Centrifugal =2Nos. (1W+1S) (50 HP Each)	1Job
Stage-Ist (Panjpulla stage Ist to stage-2nd)	
Total No.of Pumps 2Nos./ (Discharge of each working pumps 19.11 LPS) Total head =214.70 mtrs Type of pumps centrifugal 2Nos. (100HP each) (1W+1S)	
Chowrah Pump House , Replacement of 4Nos. Pumps at Chowrah (Discharge ofeach working pump 18.84 LPS) Total head 556.69 mtrs. Type of pumps centrifugal 4Nos. (2W+2S) (240 HP each)	1Job
Devi Dehra Pump House Replacement of 8Nos. Pumps at Devi Dehra (Discharge ofeach working pump 9.82 LPS) Total head 1071.48 mtrs. Type of pumps centrifugal 8Nos. (4W+4S) (240 HP each)	1Job
RCC Jackting Repairing/construction of existing RCC collection tank including sluice valves, chambers & fittings etc.	
Jandrighat, Jackting of existing RCC collection tanks,Jandrighat	1Job
Panjpulla stage-Ist, Jackting of existing RCC collection tank Panjpulla stage-Ist	1Job
C/O RCC sump well at Panjpulla	1Job
C/O RCC water storage ank at Patrani Chakkar	1Job
Gravity main - Replacement of Gravity main of various location	1Job
32mmdia (LG) from Dainkund source to upper Bakrota	1Job
80mmdia (LG) From Catchment Ahla to Middle Bakrota	1Job
Gravity main from source to existing WTP (200mm existing)	1Job
Gravity main from Catchment Ahla to Hurst Lodge (100mm existing)	1Job
Gravity main from Catchment Ahla to Barapathar (150mmdia existing)	1Job

Dalhousie

Providing Water facility to Dalhousie Town in Tehsil Dalhousie Distt.Chamba (HP)

Amruit -2.0

5% completed & in progress

18 Months

Town benefited:- 1

Scheme under consturction

Dalhousie	Providing Lift Water Supply Scheme to various WSS under GP Bagdhar, Nagali, Dhalog, Mornu, Sudli, Chuhan, Nainikhad, Belly, Balera, Jiunta, Tunnuhatti, Mail, Mornu, Samleo, Tappar, Padhrotu, Manola, Ruliyani, Osal, Bathri, Sh erpur etc. in Tehsil Bhattiyat and Distt. Chamba (HP) (under (NDB)	C/o MBRI - SR 8, 15KLD -GL Near Village Frolli odni	1	NDB	25% Work Completed & Work in Progress.	2 Years	Scheme under consturction
		C/o MBRI - SR 9, 10 KLD -GL Near Village Khorti	1				
		C/o MBRI - SR10, 10 KLD -GL Near Village Siugat	1				
		C/o MBRI - SR11, 20,KLD -GL Near Village Sangrehan	1				
		C/o MBRI - SR12, 10,KLD -GL Near Village Kunna	1				
		C/o MBRI - SR13, 10 KLD -GL Near Village Jikhed	1				
		C/o MBRI - SR14, 15 KLD -GL Near Village Lohali	1				
		C/o MBRI - SR15, 20 KLD -GL Near Village Sakrera	1				
		C/o MBR 4 - SR 1, 10, KLD -GL Near Village Kharnala	1				
		C/o MBR 4 - SR 2, 10, KLD -GL Near Village Belly Tritha	1				
		C/o MBR4 - SR 4, 25 KLD -GL Near Village Dundara	1				
		C/o MBR 4 - SR 5, 10, KLD -GL Near Village Khaddi	1				
		C/o MBR 4 - SR 6, 15, KLD -GL Near Village Bharera	1				
		C/o MBR 4 - SR 7, 10, KLD -GL Near Village Betina	1				
		C/o MBR 4 - SR 8, 10, KLD -GL Near Village Drabbar	1				
		C/o MBR 4 - SR 9, 10, KLD -GL Near Village Bharera	1				
		C/o MBR 4 - SR10, 10, KLD -GL Near Village Lunna	1				
		C/o MBR 4 - SR11, 10, KLD -GL Near Village Duhka	1				
		C/o MBR 4 - SR12, 85, KLD -GL Near Village Chamred	1				
		C/o MBR 4 - SR13, 35, KLD -GL Near Village Drabbed	1				
		C/o MBR 4 - SR14, 10, KLD -GL Near Village Aled	1				
		C/o MBR 4 - SR15, 10, KLD -GL Near Village Sangrain	1				
		C/o MBR 4 - SR16, 20, KLD -GL Near Village Bedal	1				
		C/o MBR 4 - SR17, 15, KLD -GL Near Village Ganod	1				
		C/o MBR 4 - SR18, 40, KLD -GL Near Village Nainikhad	1				
		C/o MBR 4 - SR19, 10, KLD -GL Near Village Duhali	1				
		C/o MBR 4 - SR 20, 30, KLD -GL Near Village Hatli	1				
		C/o MBR 4 - SR 22, 15, KLD -GL Near Village Rohini	1				
		C/o MBR 4 - SR 23, 10, KLD -GL Near Village Garnedi	1				
		C/o MBR 4 - SR 24, 10, KLD -GL Near Village Chhambur	1				
		C/o MBR 4 - SR 25, 10, KLD -GL Near Village Sanagar	1				
		WTP					
		at Orru morh	2.33				
		At Kurla	1.42				
		From Intake Structure (Ravi River Reservoir)To Water Treatment Plant					
		MSEWR Pipe 250mm, L 390 or x 56 Wall Thickness 4.80mm, Flange Table-17 From RD 0 to 180	180.00				
		MSEWR Pipe 250mm, L 390 or x 56 Wall Thickness 4.80mm, Flange Table-11 From RD 180 to 1680	1500.00				
		MSEWR Pipe 250mm, L 390 or x 56 Wall Thickness 4.80mm, Flange Table-5 From RD 1680 to 2350	670.00				
		Rising Main From Pump House Nr. Orru Morh to village Kumharka					
		MSEWR Pipe 250 mm, L 390 or x 56 Wall Thickness 11.1 mm, Flange Table-34 From RD 0 to 900	900.00				
		MSEWR Pipe 250 mm, L 390 or x 56 Wall Thickness 8.70 mm, Flange Table-34 From RD 900 to 1800	900.00				
		MSEWR Pipe 250 mm, L 390 or x 56 Wall Thickness 7.10 mm, Flange Table-34 From RD 1800 to 2700	900.00				
		MSEWR Pipe 250 mm, L 390 or x 56 Wall Thickness 6.4 mm, Flange Table-28 From RD 2700 to 3600	900.00				
		MSEWR Pipe 250 mm, L 390 or x 56 Wall Thickness 4.80 mm, Flange Table-23 From RD 3600 to 4500	900.00				
		MSEWR Pipe 250 mm, L 390 or x 56 Wall Thickness 4.80 mm, Flange Table-17 From RD 4500 to 5400	900.00				
MSEWR Pipe 250 mm, L 390 or x 56 Wall Thickness 4.80 mm, Flange Table-11 From RD 5400 to 6300	900.00						
MSEWR Pipe 250 mm, L 390 or x 56 Wall Thickness 4.80 mm, Flange Table-5 From RD 6300 to 6750	450.00						
Rising Main From Pump House Nr. Vill. Kumharka to village KholPukhar							
MSEWR Pipe 200 mm, L 390 or x 56 Wall Thickness 8.70 mm, Flange Table-38 From RD 0 to 1800	1800.00						
MSEWR Pipe 200 mm, L 390 or x 56 Wall Thickness 7.90 mm, Flange Table-38 From RD 1800 to 2700	900.00						
MSEWR Pipe 200 mm, L 390 or x 56 Wall Thickness 7.00 mm, Flange Table-34 From RD 2700 to 3600	900.00						
MSEWR Pipe 200 mm, L 390 or x 56 Wall Thickness 6.40 mm, Flange Table-34 From RD 3600 to 4500	900.00						
MSEWR Pipe 200 mm, L 390 or x 56 Wall Thickness 6.40 mm, Flange Table-34 From RD 4500 to 5400	900.00						
MSEWR Pipe 200 mm, L 390 or x 56 Wall Thickness 4.80 mm, Flange Table-28 From RD 5400 to 6300	900.00						
MSEWR Pipe 200 mm, L 390 or x 56 Wall Thickness 4.80 mm, Flange Table-11 From RD 6300 to 7250	950.00						
MSEWR Pipe 200 mm, L 390 or x 56 Wall Thickness 4.80 mm, Flange Table-5 From RD7250 to 7950	700.00						
Rising Main From Pump House Nr. Vill. Kumharka to village Dharamshala							
MSEWR Pipe 150 mm, L 390 or x 56 Wall Thickness 5.20 mm, Flange Table-34 From RD 0 to 900	900.00						
MSEWR Pipe 150 mm, L 390 or x 56 Wall Thickness 4.80 mm, Flange Table-34 From RD 900 to 1800	900.00						
MSEWR Pipe 150 mm, L 390 or x 56 Wall Thickness 4.80 mm, Flange Table-28 From RD 1800 to 2700	900.00						

		Rising Main From Pump House Nr. Vill. Kula to village Chaltoni					
		MSEWR Pipe 100 mm, L. 390 or x 56 Wall Thickness 5.60 mm, Flange Table-38 From RD 0 to 900	900.00				
		MSEWR Pipe 100 mm, L. 390 or x 56 Wall Thickness 4.80 mm, Flange Table-34 From RD 900 to 1800	900.00				
		MSEWR Pipe 100 mm, L. 390 or x 56 Wall Thickness 4.80 mm, Flange Table-28 From RD 1800 to 2700	900.00				
		Providing laying and jointing & testing of GMS pipe having wall thickness of 4.50mm conforming to IS:1239-1990 including the cost of bends 100 mm dia in random length 5.50 to 6.00 mtrs including with galvanised as per IS:4736 with MS joints at remaining other Circumferencial Butt welded joints by electrical arc welding to required dia GI pipe welded in requisite number of weldruns so as to achive the suitable point & minimun effective thorat thickness of weld conforming to IS: 816-1969 sepecification, by using welding electrodes of 2.50 mm to 6.30 mm of Advani Oerlikon (Adore)-CITOJET / ESAB make, conforming to IS:814-1991, at site of work complete in all respects, including manual / mechanical handling of pipes complete in all respect excluding the cost of earth work in trenches within all leads & lifts.(Earth work in trenches,MS Flange to be measured and paid for seperately)					
		Rising Main From Pump House Nr. Vill. Kumharka to village Dharamshala					
		GMS Pipe150 mm,IS:1239 Wall Thickness 4.80 mm, Flange Table-28 From RD 2700 to 4500	1800.00				
		GMS Pipe 150 mm, IS:1239 Wall Thickness 4.80mm, Flange Table-17 From RD4500 to 5400	900.00				
		GMS Pipe 150 mm, IS:1239 Wall Thickness 4.80mm, Flange Table-5 From RD 5400 to 6300	900.00				
		GMS Pipe100 mm, IS: 1239Wall Thickness 4.50 mm, Flange Table-5 From RD 2700 to 3250	550.00				
		Pumping Machanery					
		Booster stage :- (Discharge of each working pump= 50.65 LPS.), Total Head=91.76 Mtrs. (2W+2S)	1.00				
		Stage 1st at Orru Morh 17.15 LPS with Head of 542.13 m - 220 HP = 4 Nos Pumps (2 stand by)	1.00				
		Stage 2nd at Kumharka for phase 1st 10.20 LPS with Head of 881.16 m - 220 HP = 4 Nos Pumps (2 stand by)	1.00				
		Stage 2nd at Kumharka for phase 2nd 6.95 LPS with Head of 446.42 m - 85 HP = 4 Nos Pumps (2 stand by)	1.00				
		Stage 1st at Kurla 6.54 LPS with Head of 769.23 m - 65 HP = 4 Nos Pumps (2W+2S)	1.00				
		Distribution system					
		32 mm (Medium class)	68585				
		40 mm (Medium class)	48933				
		50 mm (Medium class)	28466				
		65 mm (Medium class)	13419				
		80 mm (Medium class)	2480				
		100mm (Medium class)	160				
		AUTOMATION OF ENTIRE SYSTEM :	1.00				
		-	-				
		Proposed water source	1Proposed source:Chamera Dam			Population to be benefitted 10603	
		Proposed WTP Capacity	1.9 MLD (near Chamera Dam)			64 nos habitation	
		Proposed pumping Stations	2 (Near Chamera Dam and near MBR Bokhri morh-1)			12 nos panchyat	
		Proposed Raw Water Pumps	5 HP (2W+2S)				
		Proposed Clear Water Pumps	185 HP (2W+2S), 120 HP (2W+2S)				
		Proposed Main Balancing Reservoir	6 No. (45KL, 50 KL, 40 KL, 20 KL, 40 KL and60KL)				
		Proposed service reservoirs	20 No. (20KL, 20 KL, 20 KL, 20 KL, 20 KL, 20 KL, 30 KL, 50 KL, 20 KL, 30 KL, 20 KL, 30 KL, 55 KL, 65 KL, 65 KL, 50 KL, 25 KL, 20 KL and 20 KL)				
		Boundry Wall with fencing pannel	50%			population to be benefitted 12894	
		Water and sanitation	50%			7 Nos Panchyat	
		Head Weir	1 Job 0%				
		Inspection Hut	Survey work Completed & GAD awaited form the firm.				
		WTP 1.40 MLD capacity	1 Job 40% Complete				
		Pump house at left bank of Hobardi	174.71 Sqm Design & drawing submitted for approval				
		C/O sump (C/T) 45KL-GI(Left bank of Hobardi Khad)	1 Job				
		Pumping machinery submersible	Drawing & Design approved but machinery not received				
		P/errection of submersible raw water polder pump.	2 sets.				
		Booster stage 2 sets x15 HP(1 working &1 stand by)					
		Sump well to V.T.P 19.05 L.P.S with head of 27.64 mtrs = 2.00 sets					
		Pumping machinery	Drawing & Design approved & order placed by the firm				
		Supply installation testing and commissioning of centrifugal .	2 sets.				

Dalhousie	Pdg LWSS for Kakira Kasba Gahar, Parchhore and other Multi villages Rural piped water supply scheme for part of Block Bhattiyat Distt. Chamba (H.P)	Pumping machinery pump house to Cantonment Board Bakloh Phase-2nd		NABARD/JJM	65%	24 Months		Scheme under construction
		Supply installation testing and commissioning of centrifugal .	3 sets.					
		Centrifugal = 3 sets x 150 = 450 HP	2 working & 1 stand By .					
		P/L & jointing MSERW Pipe						
		MSERW pipe 200mm L 290 or x42 wall thickness 4.80mm flange table 5 from RD 0 to 210	210 Rmt.Laid					
		MSERW pipe 100mm L 290 or x42 wall thickness 4.80 to 7.10mm flange table 5 to 38 from RD 0 to 4670 Rmt,= 4670 Rmt.	4200 Rmt, laid					
		MSERW pipe 150mm L 290 or x42 wall thickness 4.80 to 7.90mm flange table 17 to 38 from RD 0 to 8580 =8580 Rmt,	900 Rmt,laid					
		SOP	Deposited amount with HPSEB. Tender work under process by HPSEB Dept.					
		Main balancing reservoir and sector reservoirs						
		C/O MBR1- 150 KL -GL (at Node No. 4)	1Job Completed					
		C/O MBR2- 300 KL -GL (above Bakloh Cantt.)	1 Job Completed					
		C/O MBR1- SR1, 30KL-GL (at node No. 64)	1Job Completed					
		C/O MBR1-SR2, 30KL-GL(at node No. 50)	1Job Completed					
		C/O MBR1-SR3, 10KL-GL (at Node No. 45)	1Job 80% Completed					
		C/O MBR1-SR4,10KL-GL (At Node No.16)	1Job 80% Completed					
		C/O MBR1-SR5,50KL-GL (At Node No. 05)	1 Job 80% Completed					
		C/O MBR2- SR1-15KL-GL (at node No. 67)	1Job 80% Completed					
		C/O MBR2-SR2-15KL-GL (at node No. 112)	1 Job 80% Completed					
		C/O MBR2-SR3-30KL-GL (at node No. 83)	1Job 80% Completed					
		C/O MBR2-SR4-10KL-GL(at Node No. 143)	1Job work in progress					
		C/O MBR2-SR5-10KL-GL (at Node No. 105 A)	1Job 80% Completed					
		C/O MBR2-SR6-10KL-GL (at Node No. 86 A)	1 Job 85% Completed					
		C/O MBR2-SR7-10KL-GL (at Node No. 80)	1Job 80% Completed					
		C/O MBR2-SR8-10KL-GL (at Node No. 64)	1 Job 85% Completed					
		C/O MBR2-SR9-10KL-GL (at Node No.70A)	1 Job 80% Completed					
		C/O MBR2-SR10-10KL-GL (at Node No. 35A)	1 Job 80% Completed					
		C/O MBR2-SR11-10KL-GL (at node No. 20)	1 Job 80% Completed					
		C/O MBR2-SR12-10KL-GL (at Node No.57A)	1 Job 85% Completed					
		C/O MBR2-SR13-10KL-GL (at node No.26A)	1 Job					
		C/O MBR2-SR14-40KL-GL(at node No.93)	1 Job work in progress					
		C/O MBR2-SR15-30KL-GL (at node No.117)	1Job 85%					
		C/O MBR2-SR16-20KL-GL (at node No. 110)	1 Job 80% Completed					
		C/O MBR2-SR17-20KL-GL(at node No.16A)	1 Job 80% Completed					
		C/O MBR2-SR18-20KL-GL (at Node No.49)	1 Job 80% Completed					
		P/L C.I. pipes						
		From MBR 1 to above vill.Lanoh						
		25mmdia (L) 3640 = 36400 Rmt.	80% Completed					
		40mmdia (L) 9620 Rmt.	85% Completed					
		50mmdia (L) 3320 Rmt.	80% Completed					
		65mmdia (L) 8880 Rmt.	80% Completed					
		From MBR 2 to above Bakloh Cantt.to various ground level service storage Phase-2nd						
		20mmdia (L) 1600 Rmt.	80% Completed					
		25mmdia (L) 4110 Rmt.	85% Completed					
		32mmdia(L) 6200 Rmt.	80% Completed					
		40mmdia (L) 6660 Rmt	80% Completed					
50mmdia (L) 13960 Rmt.	80% Completed							
65mmdia (L) 27435 Rmt.	85% Completed							
80mmdia (L) 200 Rmt.	80% Completed							
100mmdia (L) 3160 Rmt.	85% Completed							
Automation	0%							
Gaseous Chlorination.	0%							
C/O Sed. Tank 5000 lit.	41 Nos.	JJM	Work in Progress 25% Work Completed	2 years	Population to be benefitted 34194 person	Scheme under construction		
C/o Filter Bad15 sqm	4 Nos.				Block-2			
C/o Filter Bad 10 sqm	37 Nos				GP benefitted:-34			
C/o Zinc Aluminim Steel Storage tank 125000 lit.	2 Nos				C.V:- 80			
C/o Zinc Aluminim Steel Storage tank 150000 lit.	5 Nos.				Habitation:-343			
C/o Zinc Aluminim Steel Storage tank 200000 lit.	2 Nos				House Hold :-7384			
C/o Zinc Aluminim Steel Storage tank 250000 lit.	4 No							
C/o Zinc Aluminim Steel Storage tank 300000 lit.	9 Nos.							
C/o Zinc Aluminim Steel Storage tank 350000 lit.	6 Nos							
C/o Zinc Aluminim Steel Storage tank 375000 lit.	2 Nos							
C/o Zinc Aluminim Steel Storage tank 400000 lit.	5 Nos							
C/o Zinc Aluminim Steel Storage tank 450000 lit.	1 No							
C/o Zinc Aluminim Steel Storage tank 500000 lit.	3 Nos							
C/o Zinc Aluminim Steel Storage tank 600000 lit.	3 Nos							
C/o Zinc Aluminim Steel Storage tank 650000 lit.	1 Nos							
C/o Zinc Aluminim Steel Storage tank 675000 lit.	2 Nos							
C/o Zinc Aluminim Steel Storage tank 700000 lit.	1 No.							
C/o Zinc Aluminim Steel Storage tank 750000 lit.	2 No.							
C/o Zinc Aluminim Steel Storage tank 850000 lit.	1No							
C/o Zinc Aluminim Steel Storage tank 900000 lit.	1No							
C/o Zinc Aluminim Steel Storage tank 950000 lit.	1No							
32 mm dia	150860 Rmt							

Chamba	Salooni	Aug. of source level of drought affected WSS to Salooni, Manjeer, Sundla & Devi (Diur) Area of Dalhousie contsy.	Secy.IPH-B- F 3-2-2021 dt 21-09-2019 Amount Rs. 5624.809 Lakh	JJM/ NABARD	Scheme completed and laibility	Scheme comissioned May2023	To provide adequate potable drinking water	
Chamba	Salooni	Providing WSS to drought affected census village in GP Bhadela,Pitchla Diur, Khadjota,Kandhwara , Chee, Panjaie & Himgiri in Tehsil Salooni & Churah, Distt. Chamba HP	Secy. No.IPH- B (F)3-2/2019-1 Dt.8/4/2022 for Amount Rs. 2312.03 Lakh	JJM	C/O Head weir 1 No.	--	24 Month (Will be completed by Sept.2024 as per Agreement)	To provide adequate potable drinking water
					WTP 1.20 MLD Cap 1 Nos	10%		
					C/O Pump House (107 sqm,68.45sqm 2 Nos	--		
					C/O RCC Sump well 1 No. 200000 ltr. Cap. 1 Nos	--		
					Pumping Machinery	--		
					Boster stage = 2 sets 15 HP each.	--		
					First stage = 3 sets =215 HP each.	--		
					Second stage =3 sets 75 HP each.	--		
					C O Main Stora e Tank 600000 Ltr Ca . at Node No.-2	Work is in progress (40%)		
					C O Main Stora e Tank 550000 Ltr Ca . at Node No.-3	--		
					C O Sub- Main Stora e Tank 300000 LtrCa . at Node No.-10	Work is in progress (30%)		
					C/O Sub-Main Storage Tank 85000 Ltr Cap. at Node No.- 11&14	--		
					C O Sub-Main Storage Tank 80000 Ltr Ca . Node No.- 5	Compelete		
					C O Sub-Main Storage Tank 65000 Ltr Ca . at Node No.- 13	Compelete		
					C/O Sub-Main Storage Tank 60000 Ltr Cap. at Node No.- 4 & 8	Compelete		
					C/O Sub-Main Storage Tank 55000 Ltr Cap. at Node No.- 6, 9 & 5A	1 Nos work is in progress (2 Nos Compelete)		
					C O Sub-Main Stora e Tank 35000 Ltr Ca . at Node No.- 12	--		
					C/O Sub-Main Storage Tank 30000 Ltr Cap. at Node No.- 5C, 8A & 14A	Compelete		
					C O Sub-Main Storage Tank 25000 Ltr Ca . at Zone-5F	Compelete		
					C/O Sub-Main Storage Tank 20000 Ltr Cap. at Node 4A,4I, 6G 9B 12C 13A 14C &14F	C/O Sub-Main Storage Tank 20000 Ltr Cap. at Node 6G & 14C (4I 5/Tank 25% 9 B 10%)		
					C/o Sub-Main Storage Tank 15000 Ltr cap. at Node 8B,11C,11E &12B	Compelete		
					C/O Sub-Main Storage Tank 10000 Ltr Cap. at Node 7 4B 6A 6I 8D 9C 9D 11G &14D	(8 Nos Compelete)		
					Rising main	--		
					GM SERW pipe 200 mm dia = 4950 Rmt	1630 rmt laid		
					GM SERW pipe 150 mm dia = 1530 Rmt	1520 rmt laid		
					Distribution System :	--		
					15mm dia nominal bore (LG) = 1520 Rmt	1410 rmt laid		
20mm dia nominal bore (LG) = 9900 Rmt	9387 rmt laid							
25 mm dia nominal bore (LG) = 18320 Rmt	16467 rmt laid							
32 mm dia nominal bore (LG) = 21305 Rmt	18618 rmt laid							
40 mm dia nominal bore (LG) = 15920 Rmt	14981rmt laid							
50 mm dia nominal bore (LG) = 14760 Rmt	13233rmt laid							
100 mm dia nominal bore (LG) = 5040 Rmt	4540 rmt laid							
Chamba	Salooni	Providing WSS to various habitations in GP Bhandal, Kihar and Sanub, Gumra, Guthanand Srar Padharin GP Salooni, Liggaa, Siula, Kharal and Darekriand Source strengthening of various WSS under habitation in GP Kilod, Dand and Sunri in Tehsil Salooni, Distt. Chamba HP	Secy. No.IPH- B (F)3-2/2019-1 Dt.8/4/2022 for Amount Rs. 2255.90 Lakh	JJM	C/O Sump Well 230000 ltrs cap.	24 Month (Will be completed by Sept.2024 as per Agreement)	To provide adequate potable drinking water	
					C/O Pump House near WTP 1 no = 107 Sqm	--		
					C/O Pump House near Bhagota 1 no = 107 Sqm	--		
					C/O Pump House near Suntha 1 no = 68.48 Sqm	--		
					Submersible pumping set 2 x 22.50 = 45 HP	--		

					Centrigudal pumping set 3 x 100 = 300 HP	--		
					Centrigudal pumping set 3 x 75 = 225 HP	--		
					Centrigudal pumping set 2 x 100 = 200 HP	--		
					Centrigudal pumping set 2 x 50 = 100 HP	--		
					Centrigudal pumping set 2 x 75 = 150 HP	--		
					WTP 1.40 MLD Cap 1 Nos	5%		
					C/O Main Storage Tank 420000 Ltr Cap. at Node No.-2	C/O Main Storage Tank 420000 Ltr Cap. at Node No.-2		
					C/O Main Storage Tank 350000 Ltr Cap. at Node No.-3	5%		
					C/O Main Storage Tank 266000 Ltr Cap. at Node No.-49	Compelete		
					C/O Main Storage Tank 230000 Ltr Cap. Node No.- 53	Work is in progress		
					C/O Sub-Main Storage Tank 150000 Ltr Cap. at Node No.- 37	--		
					C/O Sub-Main Storage Tank 180000 Ltr Cap. at Node No.- 30	--		
					C/O Sub-Main Storage Tank 145000 Ltr Cap. at Node No.- 54	Compelete		
					C/O Sub-Main Storage Tank 110000 Ltr Cap. at Node No.- 4	Compelete		
					C/O Sub-Main Storage Tank 100000 Ltr Cap. at Node No.- 64	Compelete		
					C/O Sub-Main Storage Tank 80000 Ltr Cap. at Zone-31	Work is in progress		
					C/O Sub-Main Storage Tank 50000 Ltr Cap. at Node 55 & 68	--		
					C/O Sub-Main Storage Tank 40000 Ltr Cap. at Node 5,11 & 70	2 Nos Compelete (Node-5 & 11)		
					C/O Sub-Main Storage Tank 30000 Ltr Cap. at Node 24,42,46,57,7,& 38	5 Nos Compelete (Node-24,42,46,57 & 38)		
					C/O Sub-Main Storage Tanks 20000 Ltr Cap. at Node 14, 23, 50, 76, 6,12 ,13A, 32, 33, 36,39,43,47,48,56,66 & 67	4 Nos work is in progress (13 Nos Compelete)		
					C/O Sub-Main Storage Tanks 10000 Ltr Cap. at Node 26,20,45,51,52,73, 75,13,15,16,28,35, 40,41,44, 65,71 & 72	7 Nos work is in progress (10 Nos Compelete)		
					C/O Sub-Main Storage Tank 5000 Ltr Cap. at Node 17,9,27,29 & 63	1 Nos work is in progress (3 Nos Compelete)		
					C/O Anchor Block 250 nos.	--		
					C/O Supporting pillar 180 nos.	--		
					C/O Steel Bridge 1 no.	--		
					Rising main	--		
					Length of rising main GMSERW 200 mm Dia 380 Rmt	--		
					GMSERW 150 mm Dia 3300 Rmt	2161 Rmt laid		
					GMSERW 125 mm Dia 1200 Rmt	840 Rmt laid		
					GMSERW 100 mm Dia 2900 Rmt	840 Rmt laid		
					GMSERW 80 mm Dia 1800 Rmt	--		
					GI Pipe 65 mm Dia (LG) 2400 Rmt	1730 Rmt laid		
					GI Pipe 65 mm Dia (MG) 700 Rmt	700 Rmt laid		
					GI Pipe 65 mm Dia (HG) 1000 Rmt	1000 Rmt laid		
					Length of distribution main	--		
					GI Pipe 100mm Dia (LG) 2200 Rmt	--		
					GI Pipe 80mm Dia (LG) 2400 Rmt	--		
					GI Pipe 65mm Dia (LG) 4800 Rmt	--		
					GI Pipe 50 mm Dia (LG) 8300 Rmt	930 rmt laid		
					GI Pipe 40 mm Dia (LG) 20530 Rmt	8517 rmt laid		
					GI Pipe 32 mm Dia (LG) 12360 Rmt	7901 rmt laid		
					GI Pipe 25 mm Dia (LG) 23520 Rmt	15673 rmt laid		
					GI Pipe 20 mm Dia (LG) 11130 Rmt	6071 rmt laid		
					GI Pipe 15 mm Dia (LG) 8190 Rmt	6058 rmt laid		
Chamba	Tissa	C/O LWSS Gun Ghrat to Pukhrotu in GP Kandla,Pukhri, Dullar , Tikri, Masround, Pranvee, Jhulara and Sirkund	1.70 WTP Plant = 1 No. Main Water storage tank= 1.35 WTP Plant =	JJM	Work in Progress 80% Work Completed	2 years	To benefit 16333 population of 8 Nos. drought affected	Work is in progress

Chamba	Tissa	Providing Water Supply scheme to drought affected habitations in GP Sanwal, Shaela Bari, Dehgram, Jhajakothi, Thaneikothi, Kuthed Budhoda & Hartwas under Churah Constituency in Tehsil Churah Distt. Chamba H.P.	1 No. Main Water storage tank= 80000 ltrs capacity to 550000 ltrs capacity =3Nos., Main Water storage tank=35000 ltrs capacity to 100000 ltrs capacity =7Nos., Sector Storage Tank = 30000 ltrs capacity to 60000 ltrs capacity = 24 Nos.,	JJM	Work in Progress 80% Work Completed	2 years	To benefit 15864 population of 7Nos. drought affected panchyats i.e. Sanwal, Shaela Bari, Dehgram, Jhajakothi, Thaneikothi, Kuthed Budhoda & Hartwas of Churah Constituency	Work is in progress
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Sundernagar Circle

Division	Schemes name	Scheme Description	Source of Funding	Status	Scheme Duration	objective	Outcome	Districts benefited
Baggi	Providing Sewerage Scheme and Lift Water supply scheme to NerChowk Town in Tehsil Balh Distt. Mandi (H.P.)	Spl. Secy.(JSV) Govt. of HP No. JSV-F 005/3/2021- Jal Shakti -B Shimla -2 dated 23.6.2021 for Rs 8616.00 Lakh only	UDD	Work of Sewerage Treatment Plant, Sewerage Network and Water Supply part have been awarded and the Design and Drawings of various components have been sent to the higher offiices for approval. Also the FCA case is returned back with some observations from Nodel Officer Shimla.			Sector Storage tank at Garancha 68000 ltrs capacity has been completed.	Mandi
					Scheme commissioning since 20.05.2023			
					Salient Feature			
					Nos. of Ward=15 Nos. (1) Khaliyar (2) Purani Mandi (3) Paddal (4) Nela (5) Mangwain (6) Sanyardh (7) Talyahar (8) Palace Colony-I (9) Palace Colony-II (10) Suhra (11) Samkhetar (12) Bhagwahan (13) Thanera (14) Benha (15) Doundhii			
					Population as per 2011=7603 Persons			
					Present Population 2022 = 8875 Persons			
					Ultimate Population of Town for the year 2055 considering 30 years as design period and 3 years as construction period. =13327 Persons			
					Civil Works.			
					C/O Percolation Well=2 Nos.			
					C/O Bore Well 80 meter deep=5 Nos.			
					C/O Sump Wells=6 Nos.			
					1). 219000 Litres capacity			
					2). 121000 Litres capacity			
					3). 233000 Litres capacity			
					4). 128000 Litres capacity			
					5). 100000 Litres capacity			
					6). 85000 Litres capacity			
					C/O Pump House cum Attendant Room=6 Nos.			
					C/O Main Storage Tanks=6 Nos.			
					1). 873000 Litres capacity			
					2). 484000 Litres capacity			
					3). 932000 Litres capacity			
					4). 511000 Litres capacity			
					5). 400000 Litres capacity			
					6). 339000 Litres capacity			
					C/O Sector Storage Tanks=18 Nos.			
					277000 Litres capacity=1 No.			
					198000 Litres capacity=1 No.			
					127000 Litres capacity=1 No.			
					116000 Litres capacity=1 No.			
					102000 Litres capacity=1 No.			
					84000 Litres capacity=1 No.			
					75000 Litres capacity=1 No.			
					68000 Litres capacity=1 No.			
					61000 Litres capacity=2 Nos.			
					59000 Litres capacity=1 No.			
					30000 Litres capacity=2 Nos.			
					25000 Litres capacity=5 Nos			
					C/O Thrust Anchor Blocks in Rising Main=192 Nos.			
					C/O WC & Toilet attach with Pump House			

Mandi	Providing Water Supply Scheme for Newly area of Nagar Nigam Mandi Distt Mandi HP (AMRUT 2.0)	Director Under , Urban Development Himachal Pradesh Letter No.UD-H(F)(2)-2/2021-31843-849 dt.28.09.2022 for Rs.2894.00 Lakhs	UDD	5% work Completed & Work in Progress (Survey Work completed GI pipe ordered and civil work held up. Due to non approval of FCA/FRA)	Mandi
				Fire Hydrants=38 Nos.	
				Pumping machinery	
				(PHASE -I)	
				Raw Water Stage = 2x 10.00 HP	
				Ist Stage = 2 x 200.00 HP	
				(PHASE -II)	
				Raw Water Stage = 2x 12.50 HP	
				Ist Stage = 2 x 75.00 HP	
				(PHASE -III)	
				Raw Water Stage = 2x 10.00 HP	
				Ist Stage = 2 x 100.00 HP	
				(PHASE -IV)	
				Raw Water Stage = 2x 12.50 HP	
				Ist Stage = 2 x 75.00 HP	
				(PHASE -V)	
				Raw Water Stage = 2x 10.00 HP	
				Ist Stage = 2 x 40.00 HP	
				(PHASE -VI)	
				Raw Water Stage = 2x 10.00 HP	
				Ist Stage = 2 x 45.00 HP	
				Rising Main (PHASE -I)	
				Raw Water Stage 150 mm dia=45 Rmt	
				Ist Stage 150 mm dia=2100 Rmt (PHASE -II)	
				Raw Water Stage 125 mm dia=150 Rmt	
				Ist Stage 125 mm dia=1600 Rmt (PHASE -III)	
				Raw Water Stage 150 mm dia=60 Rmt	
				Ist Stage 150 mm dia=1050Rmt (PHASE -IV)	
				Raw Water Stage 125 mm dia=60 Rmt	
				Ist Stage 125 mm dia=3500 Rmt (PHASE -V)	
				Raw Water Stage 100 mm dia=60 Rmt	
				Ist Stage 100 mm dia=1600 Rmt (PHASE -VI)	
				Raw Water Stage 125 mm dia=60 Rmt	
				Ist Stage 125 mm dia=1600 Rmt Gravity Main (PHASE -I)	
				GI pipe 25 mm to 65 mm dia=15400 Rmt (PHASE -II)	55%
				GI pipe 40 mm to 100 mm dia=13230 Rmt (PHASE -III)	
				GI pipe 25 mm to 125 mm dia=3150 Rmt (PHASE -IV)	
				GI pipe 25 mm to 65 mm dia=5000 Rmt (PHASE -V)	
				GI pipe 15 mm to 50 mm dia=1800 Rmt (PHASE -VI)	
				GI pipe 25 mm to 80 mm dia=4100 Rmt	
				Distribution System (PHASE -I)	
				GI pipe 15 mm to 80 mm dia=11960 Rmt (PHASE -II)	
				GI pipe 15 mm to 40 mm dia=4100 Rmt (PHASE -III)	
				GI pipe 32 mm to 125 mm dia=3550 Rmt (PHASE -IV)	
				GI pipe 32 mm to 40 mm dia=1995 Rmt (PHASE -V)	
				GI pipe 15 mm to 40 mm dia=5450 Rmt (PHASE -VI)	
				GI pipe 25 mm to 80 mm dia=150 Rmt	
				Water treatment plant 4.35 MLD	1 No.
				Pump house	2 Nos.
				Sump well raw water tank 170000 Ltr capacity	1No.
				Main storage tank 215000 ltr capacity.	1 No.
				Storage tank 14000 ltr capacity.	1 No.
				Storage tank 127000 ltr capacity.	1 No.
				Storage tank 43000 ltr capacity.	1 No.
				Storage tank 9000 ltr capacity.	1 No.
				Storage tank 18000 ltr capacity.	1 No.

Sundergarh	Rejuvenation of LWSS sundernagar Town Distt. Mandi	A/A & E/S Accorded by Secretary JSV vide Letter No-IPH B (F) 5-6/2011 Loose Dated 27.7.2019 amounting to Rs. 2321.57 Lakh	STATE	95% Work completed and is in progress.	Storage tank 38000 ltr capacity.	1 No.	100%	Mandi
					Storage tank 22000 ltr capacity.	1 No.	100%	
					Staff residences	2 Nos.	100%	
					Rising main.			
					Booster stage			
					MSERW pipe 350 mm	930 Rmt	100%	
					Zone -I			
					MSERW pipe 250 mm 5.60 mm thick	1150 Rmt	100%	
					MSERW pipe 250 mm 4.80 mm thick	2450 Rmt.	100%	
					MSERW pipe 250 mm 4.00 mm thick	1300 Rmt	100%	
					Zone -II			
					MSERW pipe 200 mm 4.80 mm thick	960 Rmt	100%	
					MSERW pipe 200 mm 4.00 mm thick	540 Rmt	100%	
					Pumping machinery			
20 BHP	4 set	100%						
40 BHP	8 set	100%						
170 BHP	4 set	100%						
Baggi	Providing Sewerage / LWSS Scheme to Nerchowk Town in Tehsil Balh Distt. Mandi (H.P.)	Spl. Secy.(JSV) Govt. of HP No. JSV-F 005/3/2021- Jal Shakti -B Shimla -2 dated 23.6.2021 for Rs 8616.00 Lakh only	UDD	Tender for Sewerage Distribution component, Water supply component work & STP work awarded. Survey work in progress.				Mandi
Mandi	Aug. of Sewerage Scheme Mandi Town and providing sewerage facility to adjoining villages of Mandi Town in Distt. Mandi (HP)	Sepical Secy. (IPH) to the Govt. of HP No. IPH -B (F)10-1/2016-II dt. 22.07.2019 for Rs. 6857.15 Lakh.		60% work Completed & Work in Progress	Scheme commissioning since 30.09.2020		-	Mandi
					Salient Feature		-	
					Nos. of Ward=13 Nos. (1) Khaliyar (2) Purani Mandi (3) Palace Colony-I (4) Suhra (5) Palace Colony-II (6) Lower Samkhetar (7) Upper Samkhetar (8) Darmyana (9) Lower Bhagwan (10) Upper Bhagwan (11) Thanehra (12) Mangwain (13) Paddal		-	
					Nos. of Adjoining Villages=6 Nos.		-	
					Initial Population in 2017=33525Persons		-	
					Ultimate Population after 30 year in 2047=47223Persons		-	
					Type of Pipe Proposed =Ductile Iron Pipe K7		-	
					Pipe for Rising Main= Ductile Iron Pipe K9		-	
					Nos. of Man Holes in main and branch sewer line.= 993 Nos.		78%	
					Nos. of Pillars=1564 Nos.			
					Nos. of Man Hole's Platform=352 Nos.			
					Ductile Iron Pipe proposed in main and Branch sewer line.			
					150 mm dia K7=44253 Rmt		55%	
					200 mm dia K7=10080 Rmt		41%	
					250 mm dia K7=4130 Rmt		17%	
					300 mm dia K7=2886 Rmt		28%	
					400 mm dia K7=1656 Rmt		21%	
					DI Flanged Pipe K9 Proposed for Rising Main			
					150 mm dia K9=4450 Rmt		48%	
					200 mm dia K9=690 Rmt		80%	
250 mm dia K9=450 Rmt		-						
No. of STPs=2 Nos.		72%						
Pumping machinery 2X10, 2x3, 2x5, 2x15, 2x1,2x12.5 HP		-						
RCC Pump House=6 Nos		25%						
RCC Collection Tank/Sump well=6 Nos.		-						
Flushing Tank of Different Capacity.=119 Nos. =1000 ltrs. Capacity.								
Total House Hold Connection								

					(Original Connection 4509+Proposed Expansion 3495)=8004 Nos. Connection Released=5397 Nos. Balance House Hold=2607 Nos.			
					Likely Date of Completion March-2025			
Baggi	LWSS to PC habitations under I&PH Sub Division Rewalsar, Tehsil Balh, District, Mandi (HP)	Special Secy. (IPH) to the Govt. of HP No. IPH-B@ 10-1/2015-1 dated 25.08.2018 for Rs. 4390.65 Lakh only	NDB	50% work Completed & Work in Progress	Source		100%	
					C/o Civil Works :-			
					C/O Pump houses		95%	
					C/O Sump tank 237000 ltrs capacity at Node No. 3		100%	
					C/O Sump well 70000 ltrs capacity at Node No. 4		100%	
					C/O RCC Main storage tank 727000 ltrs cap. at Node No. 6		95%	
					C/O RCC Sub storage tank 274000 ltrs cap. at Node No. 8		95%	
					C/O RCC Sub storage tank 41000 ltrs capacity at Node No. 9		90%	
					C/O RCC Sub storage Tank 23000 ltrs capacity at Node No. 10		0%	
					RCC Sub storage Tank 584000 ltrs capacity at Node No. 12		90%	
					Pumping Machinery :-			
					Submersible stage		100%	
					1st Stage		100%	
					2nd Stage		100%	
					Rising Main:-			
					Submersible stage			
					GMS pipe 100mm dia		100%	
					GMS pipe 150mm dia		100%	
					1st Stage			
					MSERW pipe 200mm dia		100%	
					2nd Stage			
					MSERW pipe 200mm dia		95%	
					Distribution System:-			
					50mm		80%	
					65mm		80%	
					80mm		80%	
					100mm		80%	
					125mm		100%	
					Fire Fighting System:-			
					C.I. Fire hydrant 65mm dia			
					Supply of power		25%	
Padhar	LWSS to PC habitation in GP Baridhar, Kufri, Silag, Badhwahan, Kunnu, Palli, Suin, Dalah, Gwali and Tandoo, LWSS to PC habitation in GP Sudhar, Tarswan, Shilbhadani, Zilan & Urla, WSS to PC habitation in GP Dhamchain, Bardwahan, Lapas & Latrain	Sepical Secy. JSV No IPH 10-1-2015-111 Dated 26.7.2021 for Rs. 6057.90 Lakh	NDB	50% work Completed & Work in Progress				
Baggi	Multi village water supply Scheme for 9 No. Gram Panchayat of chailchowk area under chachyot in Distt Mandi.	Sepical Secy. JSV No IPH -b (c) 10-1/2015-111 Dated 26.7.2021 for Rs. 3074.42 Lakh	NDB	30% work Completed & Work in Progress			1 No.	Mandi
					Intake structure		2 Nos	
					Pump House cum chowkidar room		2.22 mld	
					WTP		1 No.	
					Sump well (2nd stage) 250 kl		1 No.	
					MBR 500 kl		1 No.	
					SR 125 kl		1 No.	
					SR 100 kl		2 No.	
					SR 35 kl		1 No.	
					SR 450 kl		1 No.	
					SR 260 Kl		2 No.	
					SR 40 Kl		2 No.	
					SR 50 Kl		1 Job	
					Anchor Block		6890 Rmt	
					Rising Main 200mm dia (1st phase)		3000 Rmt	
					Rising Main 150mm dia (2nd phase)		2nos.	
					Sluice Valve 200mm dia		2nos.	
					Sluice Valve 150mm dia		4 Nos.	
					Reflux valve 200mm dia		2 Nos.	
					Reflux valve 150mm dia		1Job	
					P/Machinery 1st Stage		1Job	
					P/Machinery 2nd Stage			
					Distribution/ Gravity pipe		4050 Rmt	
					100mm dia		3150 Rmt	
					80mm dia		21920 Rmt	
					65mm dia		27360 Rmt	
					50mm dia		4100 Rmt	
					40mm dia		22880 Rmt	
					32mm dia		1job	
					Road Crossing		1job	
					Automation		1job	
					Operation & Maintenance 5 years			

Sundernagar	Multi village water supply scheme for 15 No Gram Panchayat of Jarol Kangoo aera under The Sunder Nagar Distt Mandi	Secy. JSV No. IPH-C 10 1/2015-III Dated 26.07.2021 for Rs. 3179.40 Lakh	NDB	30% Work completed and is in progress.				Mandi
Karsog	Sewerage scheme to Nagar Panchayat Karsog improvement of existing WSS for in Distt. Mandi (HP)							Mandi
Baggi	C.A.D. work for Balh Valley (Left Bank) Medium Irrigation Project in Mandi Distt. HP (2015-306-637)	pecial Secy. IPH to the Govt. of HP No. B(F)-8-17/20053/2015 dt. 23/02/2016 for Rs. 2063.93 Lakh only.	CAD	90% work Completed & Work in Progress			1 No.	Mandi
					HDPE pipe 90mm (PN-4)=45825 Rmt		98%	
					HDPE pipe 90mm (PN-6)=27916 Rmt		96%	
					HDPE pipe 90mm (PN-8)=13115 Rmt		85%	
					HDPE pipe 90mm (PN-10)=1040 Rmt		71%	
					HDPE pipe 110mm (PN-4)=57456 Rmt		100%	
					HDPE pipe 110mm (PN-6)=17975 Rmt		98%	
					HDPE pipe 110mm (PN-8)=4960 Rmt		85%	
					HDPE pipe 110mm (PN-10)=340 Rmt		0	
					Outlet chamber 1011 nos		442 nos	
					C/O protection wall for Sump well	2Nos.	0%	
					Sump Well 74000 ltrs capacity	2Nos.	0%	
					C/O Delivery Tank 44000 ltrs Capacity	1 No	0%	
					C/O Delivery Tank 26000 ltrs Capacity	1 No	0%	
					C/O Intake Chamber	1 No	0%	
					Outlet Chamber	250 No	0%	
					Construction of Pump House cum Attendent Room		0%	
					Raw water stage	1 No	0%	
					1st stage at Bakhli Khad	1 No	20%	
					2nd stage at Siunaa	1 No	10%	
					3rd stage at Kandhi Mod	1 No	10%	
					P/L Rising Main	Rmt.		
					Raw water stage			
					MSERW pipe 400mm Dia L-415 X60 Wall Thickness 4.80mm Thick	200	5%	
					1st stage			
					MSERW pipe 400mm Dia L-415 X60 Wall Thickness 6.40mm Thick	500	5%	
					MSERW pipe 400mm Dia L-415 X60 Wall Thickness 5.20mm Thick	500	5%	
					MSERW pipe 400mm Dia L-415 X60 Wall Thickness 4.80mm Thick	500	10%	
					2nd stage			
					MSERW pipe 350mm Dia L-415 X60 Wall Thickness 5.20mm Thick	500	0%	
					MSERW pipe 350mm Dia L-415 X60 Wall Thickness 4.80mm Thick	3900	0%	
					3rd stage		0%	
					MSERW pipe 300mm Dia L-415 X60 Wall Thickness 4.80 mm Thick	500	0%	
					MSERW pipe 300mm Dia L-415 X60 Wall Thickness 4.40 mm Thick	4100	75%	
					Total:-	10700		
					Supplying and Erection of Pumping Machinery (Centrifugal Pump)		0%	
					1st stage Discharge 26.41 LPS with head 441.29 Metres	6 Set 275 BHP	0%	
					2nd stage Discharge 19.41 LPS with head 407.92 Metres	6 Set 200 BHP	0%	
					3rd stage Discharge 20.79 LPS with head 356.57 Metres	4 Set 175 BHP	0%	
					Raw water (Submersible Pump)			
					Raw water stage 4 sets 39.62 LPS with head 24.17 Metres	4 Set 25 BHP	0%	
					P/L HDPE pipe PE-80 :-	Rmt.		
					90mm, PN 4, PE -80	840	0%	
					90mm, PN 6, PE -80	300	0%	
					110mm, PN 4, PE -80	12631	0%	
					125mm, PN 4, PE -80	6145	0%	
					125mm, PN 6, PE -80	1550	0%	
Thunag	C/O Multi villages lift irrigation scheme for part of Seraj constituency , Tehsil Thunag, District Mandi (HP)	Secretary JS vide Letter No. JSV-B(F)5-2/2020 Dated 30/03/2022	Centre+State (90:10) PMKSy	40% work completed work in progress				Mandi

					140mm, PN 4, PE-80	4105	0%	
					140mm, PN 6, PE-80	1150	0%	
					160mm, PN 4, PE-80	2930	0%	
					160mm, PN 6, PE-80	690	0%	
					160mm, PN 10, PE-80	180	0%	
					180mm, PN 4, PE -80	4230	0%	
					180mm, PN 6, PE -80	390	0%	
					180mm, PN 8, PE -80	410	0%	
					200mm, PN 4, PE -80	5510	0%	
					200mm, PN 6, PE -80	500	0%	
					200mm, PN 8, PE -80	150	0%	
					225mm, PN 4, PE-80	3260	0%	
					225mm, PN 6, PE-80	470	0%	
					225mm, PN 10, PE -80	1280	0%	
					Total:-	46721		
					C/O Thrust block		0%	
					400mm dia	10 Nos.	0%	
					350mm dia	20 Nos.	0%	
					Supply of Power	Job	0%	
	(1)WSS Lunda (2) WSS Samoun (3) LWSS Jandroun Beh ki dhar (4) WSS Thalagdhar						1 No.	Mandi
Sundernagar	Providing LWSS to GP Deher& adjoining gram panchayats in Tehsil Sundernagar District Mandi	A/A & E/S Accorded by Secy. JSV Letter No. IPH-B(F) 5-13/2018-1 Dt. 02.08.2021 for Rs. 2104.74 Lakh only	NABARD	60% Work completed and is in progress.			1 No.	Mandi
Karsog	Providing LWSS Saroor Khad to Churag Tattapni area in Tehsil Karsog Disst Mandi (HP)	A/A and E/S accorded vide Secy (IPH) letter No IPH-B(F)3-2/2019 dated 21/9/2019 Rs 2500.00	Centre+State (90:10) JJM	Scheme physically completed	SR 35 kl		2 No.	Mandi
					SR 450 kl		1 No.	
					SR 260 Kl		2 No.	
					SR 40 Kl		2 No.	
					SR 50 Kl		1 Job	
					Anchor Block		6890 Rmt	
					Rising Main 200mm dia (1st phase)		3000 Rmt	
					Rising Main 150mm dia (2nd phase)		2nos.	
					Sluice Valve 200mm dia		2nos.	
					Sluice Valve 150mm dia		4 Nos.	
					Reflux valve 200mm dia		2 Nos.	
					Reflux valve 150mm dia		1Job	
					P/Machinery 1st Stage		1Job	
					P/Machinery 2nd Stage			
					Distribution/ Grivity pipe 100mm dia		4050 Rmt	
							3150 Rmt	
Thunag	Providing LWSS to Balichowki and Multivillage group piped water supply scheme Tehsil Balichowki Distt. Mandi (HP)	Secy IPH Letter No. IPH-B(F) 3-2/2019- Loose Dated 25.08.2020	Centre+State (90:10) JJM	Scheme Physically completed	Civil Work :			Mandi
					Intake		100%	
					WTP 1.44 MLD		100%	
					PH 1st Stage 187.40 Sqm		100%	
					PH 2nd Stage 187.40 Sqm		100%	
					PH 3rd Stage 187.40 Sqm		100%	
					Tanks : 3 Nos. MBR, 40 Nos. Tank		100%	
					Piping works :		100%	
					Rising Main :		100%	
					Raw Water Stage 550 Rmt		100%	
					1st Stage 1900 Rmt		100%	
					2nd Stage 3800 Rmt		100%	
					3rd Stage 2400 Rmt		100%	
					G/Main & Distribution 302 Km		100%	
					FHTC 3108 Nos.		100%	
					Pumping Machinery :		100%	
					Raw Water Stage 4x20 HP		100%	
					1st Stage 3x200 HP		100%	
					2nd Stage 3x150 HP		100%	
					3rd Stage 2x180 HP		100%	
					Automation		100%	
					Intake Structure and sustainability of source		100%	
					Water Treatment Plan 7.45 MLD at Chhari Khad		100%	
					Rising Main (Raw water Stage)		100%	
					MSERW pipe 350mm dia		100%	
					Rising Main (1st stage)		100%	
					MSERW pipe 350mm dia		100%	
					Rising Main (2nd stage)		100%	
					MSERW pipe 350mm dia		100%	
					Rising Main (3rd stage)		100%	
					MSERW pipe 350mm dia		100%	
					Pumping Machinery		100%	
					(1) Intake to WTP, 55X4 HP, 41.16 LPS, Head 50.79m (Raw water stage)		100%	
					(2) WTP to MBRL, 540X4 HP, 41.16 LPS, Head 533.50m (1st Stage)		100%	
					(3) MBRL To MBR2, 440X4 HP, 40.53 LPS, Head 441.25m (2nd Stage)		100%	

Thunag	Augmentation of various WSS Under 19 Nos. GP of Seraj Block and Balichowki block in Teh. Thunag Distt. Mandi (HP)	Special Secretary IPH-B(F)3-2/2019 loose-II dt. 30.10.2019	Centre+State (90:10) JJM	Scheme Physically completed	(4) MBR2 to MBR3, 450X4 HP, 36.87 LPS, Head 495.69m (3rd Stage)	100%	Mandi
					Pump House	100%	
					Stage 1st at Chhari (98.21 Sqm)	100%	
					Stage 2nd at Thanuta (98.21 Sqm)	100%	
					Stage 3rd at Ghatta Galu (98.21 Sqm)	100%	
					Disinfection System	100%	
					Inspection Huts :-	100%	
					Inspection hut at Bara	100%	
					Inspection hut at Janjehli	100%	
					Inspection hut at Lambathach	100%	
					Main Delivery Storage Tanks	100%	
					(1) C/O main storage tank at point MBRI (Thanuta) 3,60,000 Ltr. Cap.	100%	
					(2) C/O main storage tank at point MBR 2 (Gada Galu) 4,70,000 Ltr. Cap.	100%	
					(3) C/O main storage tank at point MBR 3 (Shaita Dhar) 14,10,000 Ltr. Cap.	100%	
					Sector Storage Tank	100%	
					(1) C/O Sector Storage Tank 10,000 Ltr. Cap	100%	
					(2) C/O Sector Storage Tank 20,000 Ltr. Cap	100%	
					(3) C/O Sector Storage Tank 30,000 Ltr. Cap	100%	
					(4) C/O Sector Storage Tank 40,000 Ltr. Cap	100%	
					(5) C/O Sector Storage Tank 50,000 Ltr. Cap	100%	
					(6) C/O Sector Storage Tank 60,000 Ltr. Cap	100%	
					(7) C/O Sector Storage Tank 70,000 Ltr. Cap	100%	
					Total: -	100%	
					C/Main (Tank to Tank Line)	100%	
					(1) GI pipe 32mm to 150mm dia (Medium Class)	100%	
					Distribution system	100%	
					(1) GI pipe 25mm to 100mm dia (Medium Class)	100%	
House service Connection	100%						
Automation	100%						
Grey water Management	NA						
SOP	100%						
Intake Well	100%						
WTP (2.40 MLD)	100%						
Rising Main	Laid						
(1) 200mm dia X-52, 6.40 Thick=1500 Rmt	100%						
(2) 200mm dia X-52, 5.20 Thick=1500 Rmt	100%						
(3) 200mm dia X-52, 4.80 Thick=6238 Rmt	100%						
Pumping Machinery	Connection Released						
(1) Jack Well to WTP Submersible 12.62 LPS, H-71.28m, BHP-13x4 Each	100%						
(2) Pump House Near WTP to MBR 1 (11.99 LPS with Head of - 564.08, HP 200x4)	100%						
(3) Pump House Near MBR1 to MBR 2 (11.99 LPS with Head of - 343.23 HP 125x4)	100%						
(4) Pump House Near MBR2 to MBR3 (8.55 LPS with Head of - 430.41 HP 100x4)	100%						
Pump Houses at Patikari (Fahad)	100%						
Pump house at Anah	100%						
Pump house at Devdhar (Bara)	100%						
Gaseous Chlorination	100%						
Main Balancing Reservoir	100%						
Main Balancing reservoir of 760000 Litres Capacity	100%						
Main Balancing reservoir of 550000 Litres Capacity	100%						
Storage Reservoir / Sump							
Storage Tank of 80000 Litres Capacity	100%						
Storage Tank of 70000 Litres Capacity	100%						
Storage Tank of 60000 Litres Capacity	100%						
Thunag	Augmentation of various water supply schemes of GP Tandi , Saroa ,Tharjoon Mushrani, Bassi, Devdhar, Kharshi and Kotla Khanula in Gohar Block Tehsil chachyot Distt Mandi (HP)	Special Secy. IPH Letter No. IPH-B (F) 3-2/2019 Dated 21.09.2019	Centre+State (90:10) JJM	Scheme Physically completed	Intake Well	100%	Mandi
					WTP (2.40 MLD)	100%	
					Rising Main	Laid	
					(1) 200mm dia X-52, 6.40 Thick=1500 Rmt	100%	
					(2) 200mm dia X-52, 5.20 Thick=1500 Rmt	100%	
					(3) 200mm dia X-52, 4.80 Thick=6238 Rmt	100%	
					Pumping Machinery	Connection Released	
					(1) Jack Well to WTP Submersible 12.62 LPS, H-71.28m, BHP-13x4 Each	100%	
					(2) Pump House Near WTP to MBR 1 (11.99 LPS with Head of - 564.08, HP 200x4)	100%	
					(3) Pump House Near MBR1 to MBR 2 (11.99 LPS with Head of - 343.23 HP 125x4)	100%	
					(4) Pump House Near MBR2 to MBR3 (8.55 LPS with Head of - 430.41 HP 100x4)	100%	
					Pump Houses at Patikari (Fahad)	100%	
					Pump house at Anah	100%	
					Pump house at Devdhar (Bara)	100%	
					Gaseous Chlorination	100%	
					Main Balancing Reservoir	100%	
					Main Balancing reservoir of 760000 Litres Capacity	100%	
					Main Balancing reservoir of 550000 Litres Capacity	100%	
					Storage Reservoir / Sump		
					Storage Tank of 80000 Litres Capacity	100%	
					Storage Tank of 70000 Litres Capacity	100%	
					Storage Tank of 60000 Litres Capacity	100%	

					Storage Tank of 50000 Litres Capacity	100%	
					Storage Tank of 40000 Litres Capacity	100%	
					Storage Tank of 30000 Litres Capacity	100%	
					Storage Tank of 20000 Litres Capacity	100	
					Storage Tank of 10000 Litres Capacity	100%	
					Fencing	100%	
					Gravity Main (1) 65mm to 100mm dia	100%	
					Distribution System Outside the village		
					25mm to 100 mm dia	100%	
					House Service Connection	100%	
					Flow measurement device	100%	
					Grey water collection chamber	NA	
					SOP	Connection released	
							Mandi
					Civil Work : Old T/S	0%	
					C/O Sedimentation Tank=37000 ltrs. capacity	0%	
					C/O Filter Bed 2 Units =46 Sqm		
					Replacement of PM	80%	
					1st stage: 1x170 BHP (at LWSS Dhanyari)	90%	
					2nd stage:1x200 BHP (at LWSS Dhanyari)	100%	
					1st stage: 1x60 BHP (at LWSS Kathwari)	100%	
					2nd stage:1x60 BHP (at LWSS Kathwari)	100%	
					(LWSS Sadoh) 1x30 BHP	100%	
					1st stage: 1x50 BHP (at LWSS Sadoh Tarnoh)	100%	
					2nd stage: 1x50 BHP (at LWSS Sadoh Tarnoh)		
					Gravity Main & Distribution System	100%	
					80mm dia=2850 Rmt	100%	
					65mm dia=4550 Rmt	100%	
					50mm dia=1450 Rmt	100%	
					32mm dia=6725 Rmt	100%	
					25mm dia=4400 Rmt	100%	
					20mm dia=2385 Rmt	75%	
					15 mm dia=62050 Rmt + (House Service Connections= 2065 Nos).		
					Revised T/S		
					Civil Work :	50%	
					Site Development	0%	
					C/O Rall Cum Trolley System	0%	
					C/O Winch Room	0%	
					Intake Chamber	40%	
					C/O WTP 2 MLD	50%	
					C/O Pump House & Attendant Room	0%	
					C/O RCC Sum Well 78000 ltrs Capacity	70%	
					C/O RCC Main Storage Tank 306000 ltrs Capacity (Over Head)	85%	
					C/O Sector Storage Tank 235000 ltrs capacity=1 No.	90%	
					C/O Sector Storage Tank 25000 ltrs capacity=1 No. (Over Head)	70%	
					C/O Sector Storage Tank 25000 ltrs capacity=11 No.	0%	
					C/O Thrust Anchor Blocks=56 Nos	25%	
					C/O WC & Toilet with WTP & Pump House=2 Job	0%	
					Provision for Internal Wiring to Pump House=2 Job	0%	
					Provision for Automation=1 Job		
					Rising main	0%	
					Raw Water Stage :200mm dia MS pipe 4.00mm Thickness (x 42) =180 Rmt		
					1st Stage:	50%	
					200mm dia MS pipe 5.60mm Thickness (x 42) =285 Rmt	50%	
Mandi	Providing FHTC to the balance households of LWSS Kathwari and LWSS Dhanyari and its adjoining villages in GP Bir. Kasan, Sadoh, Tarnoh, Sadyana and Bari Gumanu in Tehsil Sadar Distt. Mandi (HP)	A/A&E/S accorded by CE MZ. No.13914-21 and Sepcial secy. JSV to HP Govt. No.IPH-B(F) 3-2/20109-Loose-1 for Rs.2051.92 Lakh.	Centre+State (90:10) JJM	75% work Completed & Work in Progress			

					200mm dia MS pipe 4.80mm Thickness (x-42) =285 Rmt		50%	
					200mm dia MS pipe 4.00mm Thickness (x-42) =1320.50 Rmt			
					2nd stage:		50%	
					150mm dia MS pipe 4.80mm Thickness (x-42) =142.50 Rmt		50%	
					150mm dia MS pipe 4.00 mm Thickness (x-42) =285 Rmt		50%	
					150mm dia MS pipe 5.40mm Thickness (HC) =142.50 Rmt		50%	
					150mm dia MS pipe 4.80mm Thickness (MC) =570 Rmt			
					Pumping Machinery (Phase-1st)		0%	
					Raw Water Stage		0%	
					2 set 2x40 HP		0%	
					1st Stage: 2 set = 200 HP		0%	
					2nd stage 2 set 150 HP			
					Gravity Main & Distribution System outside the Village		90%	
					125mm dia=5950 Rmt		70%	
					100mm dia=3450 Rmt		0%	
					80mm dia=750 Rmt		75%	
					65mm dia=6960 Rmt		75%	
					50mm dia=8800 Rmt		50%	
					40mm dia=8400 Rmt		90%	
					32mm dia=9600 Rmt		60%	
					25mm dia=26650 Rmt		20%	
					20mm dia=30500 Rmt		20%	
					15mm dia=38080 Rmt		0%	

Hamirpur Circle

Division	Name of Scheme	Scheme Description	Source of funding	Status	Scheme Duration	Objective	Outcome	Districts benefited
	Provide household connection by Ministry of Jal Shakti "Har Ghar Nal se Jal" Providing LWSS to Naunghi Bhumpal, Lahar Kotlu, Niyati, Rangas and Multi village under IPH Sub Division Nadaun under Nadaun Consty.	Secy. IPH No. IPH-B(F)3-2/2019 Dated 21-09-2019 for Rs 2775.65 Lakh	JJM	70% work completed	3 Year	Providing drinking water supply of all villagers	All the inhabitant of Nadaun Block	Part of District Hamirpur
	Providing household connection by Ministry of Jal Shakti "Har Ghar Nal se Jal" for Habitation under LWSS Dugha Panjali, LWSS Kallar Katochan Kallar Purohitan, LWSS Iambloo, LWSS Bharin Bhalera, LWSS Kangroo Gasota, LWSS Bhala Jamli Mandir and LWSS Thana Gummer in Tehsil & Distt. Hamirpur.	Secy. IPH No. IPH-B(F)3-2/2019 Dated 21-09-2019 for Rs 3830.65 Lakh	JJM	95% work completed	3 Year	Providing drinking water supply of all villagers	All the inhabitant of Hamirpur Block	Part of District Hamirpur
	Providing LWSS for various existing water supply scheme under LWSS Logwalti Bomson for Block Touni Devi	Secy. JSV to the Govt. of HP no. IPH-B(F)3-2/2019-1 dated 08-04-2022 for Rs. 2297.76 Lakh	JJM	35% work completed	3 Year	Improvement of potable drinking water supply of all villagers	All the inhabitant of Bomson Block	Part of District Hamirpur
	Providing LWSS chowki Chabot Amroh from River Beas in Tehsil and Distt. Hamirpur	Secy. IPH No. IPH-B(F)3-2/2019 Dated 08-04-2022 for Rs 2983.50 Lakh	JJM	70% work completed	3 Year	Providing drinking water supply of all villagers	All the inhabitant of Hamirpur Block	Part of District Hamirpur
	Source strengthening LWSS Bomson Mewa Project in Tehsil Tauni Devi Distt. Hamirpur (HP)	Secy. JSV to the Govt. of HP No. IPH-B(F)3-2/2019-Loose dated 29.09.2022 for Rs. 3803.00 Lakh	JJM	25% work completed	3 Year	Improvement of potable drinking water supply of all villagers	All the inhabitant of Bomson Block	Part of District Hamirpur
Hamirpur	Aug. of LWSS Jhagrail Bara Chouru, Nounghi Bhumpal and Sai Matwar in Tehsil Nadaun Distt. Hamirpur (HH1)	Secy. Jal Shakti Vibhag to the Govt. of HP office letter No. IPH-B(F)5-8/2018-loose dated 16.1.2021 for Rs. 3844.78 lakh	ADB	Work yet to be awarded	3 Year	Improvement of potable drinking water supply of all villagers	All the inhabitant of Nadaun Block	Part of District Hamirpur
	Estimate for Irrigation System for Package-4 (CWJ)/IRG/HAMIRPUR-04) of Hamirpur Distt. (HP).	Technical sanction approved vide CE (H/Z) Letter No. JSV-CE(HZ)-WS-WA-II-1/5-2021-22-16668-76 Dated 28-09-2022 for Rs. 2334.48 Lakh only	HP SHIVA	5% work completed	3 Year	Improvement of Irrigation schemes	All the farmers of Nadaun, Hamirpur and Sujampur Constituency	Part of District Hamirpur
	Imp. and Rem. Of LWSS Hamirpur town from River Beas.	Urban Dev. No. US-H(C)(10)-10/90-Loose-14367-68 dated 1.8.2012 for 6485.19 Lakh	Urban	90% work completed	3 Year	Improvement of potable drinking water supply of all villagers	All the inhabitant of Hamirpur Block	Part of District Hamirpur
	Medium Lift Irrigation Project Nadaun Area in District Hamirpur Himachal Pradesh.	Revised A/A & E/S to MIP Nadaun was accorded by the (TAC) MoWR, RD & CR in its 129th meeting held on 8th July, 2016 in New Delhi amounting to Rs 156.31 crore	AIBP/PMKSY	85% work completed	3 Year	Providing Irrigation schemes	All the farmers of Nadaun, Hamirpur and Sujampur Constituency	Part of District Hamirpur
	Construction of Source Strengthening of various WSS under JSV Sub-Division Nadaun and Dhaneta (Phase 1st& 2nd) including (i) C/O LWSS Rajnoun, Dhaneta Dib Ponkher, Behrad, Janshooh, Manjra and LWSS Sukriah (4 Nos Phase), ii) C/O Amblehar Bhabrina, iii) C/O Nounghi Bhumpal in Tehsil Nadaun Distt. Hamirpur (HP)	A/A & E/S accorded vide Secretary (JSV) Letter No. JSV-B(F)4-2/2023 Dated 29.08.2023 for Rs. 21900.00 Lakh only.	Special Assistant	Work yet to be awarded	3 Year	Improvement of potable drinking water supply of all villagers	All the inhabitant of Nadaun Block	Part of District Hamirpur
	Construction of LWSS Nadaun Town (24x7) in Tehsil Nadaun Distt. Hamirpur (HP)	A/A & E/S accorded vide Secretary (JSV) Letter No. JSV-B(F)4-2/2023 Dated 26.08.2023 for Rs. 4466.87 Lakh only.	Special Assistant	Work yet to be awarded	3 Year	Providing drinking water supply of all villagers	All the inhabitant of Nadaun Block	Part of District Hamirpur
Barsar	Augmentation of source of various LWSS from River Beas of Barsar Area (Barsar constituency) in Tehsil Barsar Distt. Hamirpur (H1)	Vide No. Secy. JSV vide letter No. IPH-B(C) 10-1/2015-III dated 26.07.2021 for Rs.13757.00 lakhs	NDB	Work awarded & design and drawings under approval.	2 years	Improvement of potable drining water supply of all villagers	All the inhabitant of Bijhari block	Part of District Hamirpur
Barsar	Providing LWSS to multi villages under JSV Sub Division Galore in Tehsil Nadaun Distt. Hamirpur	Secy JS No. IPH-B- C (F)3-2/2019-I dated 8.4.2022 for Rs.2317.00 lakhs	JJM	70% work completed.	2 years	Improvement of potable drining water supply of all villagers	All the inhabitant of part of Nadaun block	Part of District Hamirpur
Bhoranj	Improvement and Augmentation of LWSS Lagwalti Bamson Under Jal Jeevan Mission (JJM)	Secy(JS) to the Govt. of HP letter No. IPH-B(F)3-2/2019-Loose dated 16.3.2020 for Rs. 4541.22/- Lacs	JJM	95% work Completed	2 Years	-	-	Part of Tauni Devi Block/Part of Bhoranj Block of Distt. Hamirpur
Bhoranj	C/O LWSS Mallian Sadhrian	A/A & E/S accorded vide principal Secy.(JSV) to the Govt. of HP letter No. JSV-B (F) 4-02-2023 dated 28.08.2023 for Rs.4500/- lacs	Speial Assistance	Work Started	1 Year	-	-	Part of Bhoranj Block of Distt. Hamirpur

Bilaspur Circle

Division	Scheme Name	Scheme discription	Source of funding	Status	Scheme duration	Objective	Outcome	Districts benefitted
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Bilaspur	Estimate for Reliable drinking water sources / Augmentation of existing sources for Multi villages Group piped water supply scheme for part of Sadar Block of Bilaspur District (H.P.)	Lift	JJM	90% work completed & remaining work is in progress.	3 Year	To provide potable drinking water to the beneficiaries	21158 person benefited with the potable drinking water	Bilaspur
Bilaspur	Estimate for Retrofitting of various ongoing WSS to Achieve FHTC under Shri Naina Devi Ji Constituency I Tehsil Shri Naina Devi Ji district Bilaspur.	Lift	JJM	90% work completed & remaining work is in progress.	3 Year	To provide potable drinking water to the beneficiaries	3704 persons benefited with the potable drinking water	Bilaspur
Bilaspur	Augmentation of various water supply schemes under IPH Sub-Division Swarghat in Tehsil Sh. Naina Devi Ji District Bilaspur HP	Lift	NDB	38 % work completed & remaining work is in progress.	3 Year	To provide potable drinking water to the beneficiaries	51769 persons benefited with the potable drinking water	Bilaspur
Jhandutta	Source level Aug. Of various WSS/LWSS from Govind Sagar Lake at Kut Bouncer (River Saltuj) under IPH Sub Division Kalol Tehsil Jhandutta Distt. Bilaspur H.P. - RIDF-XXIII	Lift	NABARD	95% work completed	4 Years	Augmentation of sources of various water supply schemes in JSV Sub-Division Kalol	59755 Persons benefited with the potable drinking water	Bilaspur
Ghumarwin	Source level Augmentation of various LWSS under Ghumarwin Constituency to provide functional household tap connection (FHTC) to left out house holds under Jal Jivwan Mission -Har Ghar Nal Se Jal in Tehsil Ghumarwin Distt. Bilaspur (Pargna Ajmerpur) (H.P.).	Lift	JJM	85% work completed	3 years	To provide the household tap connection(FHTC) under the scheme	55466 Person benefited with the potable drinking water	Bilaspur

Dharampur Circle

Division	Scheme Name	Scheme Description	Source of Funding	Status	Scheme Duration	Objective	Outcome	Districts benefited
Dharampur Bharari	Providing LWSS to 8 Nos. Panchayats (Sandhole, Neri, Datwar, Ghanala, Sohar, Kothuwan, Dhalara & Beri) and Improvement/Rejuvenation of existing WSS in Tehsil Sandhole Distt. Mandi HP "Under Har Ghar Nal Se Jal".	Special Secy. Letter No. IPH-B(F)3-2/2019 dated 21/09/2019 for Rs. 3114.98 Lakh	JJM	85%	2019 to March 2024	To ensure all rural house holds have access to adequate quantity, quality & safe potable drinking water meets national drinking water standards.	Scheme is designed to cater the ultimate population for the year 2042 of 14378 Persons of 96 habitation	Mandi
	Tourkhola & Multi Villages piped Water Supply Scheme for block Dharampur Distt. Mandi HP "Under Jal Jeevan Mission".	Special Secy. Letter No. IPH-B(F)3-2/2019 dated 18/10/2019 for Rs. 10966.15 Lakh	JJM	90%	2020 to Feb 2024	To ensure all rural house holds have access to adequate quantity, quality & safe potable drinking water meets national drinking water standards.	Scheme is designed to cater the ultimate population for the year 2042 of 39810 Persons of 194 habitation	Mandi
Dharampur Bharari	Multi Villages Rural Piped Water Supply Scheme for Kamlah and Mandap area for Block Dharampur District Mandi (H.P.) "Under Jal Jeevan Mission".	Secy. (I&PH) letter No. IPH-B(F)3-2/2019 Loose-III dated 18.02.2020 for Rs. 14713.19 Lakh only.	JJM	90%	2020 to Jan 2024	To ensure all rural house holds have access to adequate quantity, quality & safe potable drinking water meets national drinking water standards.	Scheme is designed to cater the ultimate population for the year 2040 of 10888 Persons of 8502 habitation	Mandi
Sarkaghat	Prov. LWSS to Sarkaghat & adjoining area from Kandapattan (River Beas) in Tehsil Sarkaghat Distt. Mandi (H.P.) Computer Code No.2015-306-466	Under Secy. No.(UD) to The Govt. of HP No. UD - C (1) 4/2011 Dt. 14.12.2011	UWSS	100%	2011 to Dec. 2023	This scheme covered 7 Nos. Ward (MC)	The scheme is completed & sufficient water provided to the people.	Mandi
	Providing LWSS to Group of Villages in GP Ropri, Chowk, Parshada Hawani & Janjhail Tehsil Sarkaghat Distt. Mandi HP.	Secy. IPH No. IPH-B (F) 3-02-2019 dt. 21.09.2019 for Rs. 2822.66 lacs	JJM	70%	2019 to Mar. 2024	The scheme covered 33 Nos. village & 4 Nos. Panchayat after completion of the scheme sufficient water will be provided to the people.	The work of this scheme is in progress and the whole work completed in 31.01.2024.	Mandi
	Providing Multi Villages Rural piped water supply scheme for Baldwara, Bhadrota & part of Gopalpur Block Distt. Mandi H.P.	Secy. JS Govt. of HP vide letter No. IPH-B(F)3-1/2019 loose dt. 20-08-2020 for Rs. 5175.95 Lacs	JJM	80%	2020 to Mar. 2024	The scheme covered 28 Nos. Panchayat & 234 Nos. Hab. after completion of the scheme sufficient water will be provided to the people.	The work of this scheme is in progress and the whole work completed in 31.03.2024.	Mandi
	Providing various LWSS/WSS under JSV Division Sarkaghat Tehsil Sarkaghat Distt. Mandi H.P.	Secy.-IPH No. IPH-B (F) 3-02/2019 loose-1 Dated 24.08.2021 for Rs. 5525.00 Lacs.	JJM	70%	2021 to Mar 2024	The scheme covered 20 Nos. Panchayat & 174 Nos. Hab. after completion of the scheme sufficient water will be provided to the people.	The work of this scheme is in progress and the whole work completed in 31.03.2024.	Mandi
	Source Level Aug. of Various WSS /LWSS under G.P. Nawani, Kasmala, Dhanalag, Chowk, Jehmat and Narola from Dehar (Saltuj River) in Tehsil Sarkaghat Distt. Mandi H.P.	A/A&E/S accorded vide Secy. IPH letter No. IPH-B@ 1-12-15/2011-12 dt. 05.01.2013 for Rs. 2197.50 lacs.	NABARD	100%	2013 to Sep. 2023	The scheme covered 8 Nos. Panchayat & 106 Nos. Hab. sufficient water provided to the people.	The scheme is completed & sufficient water provided to the people.	Mandi
Chauontra	PLWSS to Habitations of GP Main Bharola, Balh Chalar, Khatoun, Bag, Ropri, Daleid, Pihir Bhedlu etc of Drang & Chauontra Block I Tehsil joginder Nagar Distt. Mandi(H.P) with house hold connection.	Special Secy. IPH-B(F)3-2/2019 Dated. 21.09.2019 for Rs. 3631.69 lac only.	JJM	90%	2019 to Mar 2024	To ensure all rural house holds have access to adequate quantity, quality & safe potable drinking water meets national drinking water standards.	The scheme is completed & sufficient water provided to the people.	Mandi
	Aug. of LWSS Neri Chinnu, Langna, LWSS Kanarg Fagla, WSS Kathoun, Panjalag, WSS Khudi Rass, WSS Dugh, Todai, Gadyara, WSS Kahdihar & WSS Chatarbhuja Basahi in Tehsil Joginder Nagar Distt. Mandi (HP). (MS-13)	Secy. IPH-B(F)5-8/2018 loose dated 16.01.2021 for Rs. 2584.52 lac only.	ADB	0%	2021 to Mar 2025	To ensure all rural house holds have access to adequate quantity, quality & safe potable drinking water meets national drinking water standards.	The scheme is completed & sufficient water provided to the people.	Mandi
Division	Scheme Name	Scheme Description	Source of Funding	Status	Scheme Duration	Objective	Outcome	Districts benefited
Dharampur Bharari	C/O LIS Behri to Dhawali Mahri in Tehsil Dharampur. Distt. Mandi (HP)	Secy. IPH No. IPH-B-(F) 5-8/2006 dt. 28.01.2009 for Rs. 3215.54 lakh.	NABARD	100%	2009 to July 2022	To increase the production of crops / fruits and improve the socio-economic standard of the people.	997.44 Hect. Land of 20 No villages / muhal is brought under assured irrigation facility	Mandi
	LIS to Group of 5 Nos. Panchayat Sandhol Sohar Neri Datwar & Ghanala in Tehsil Dharampur District Mandi (HP).	Special Secretary (IPH) Govt. of HP vide letter No. IPH-B (c) 2-3/2016-1 Dated 29.06.2018 for Rs. 1924.51 lakh.	PMKSY	100%	2018 to Nov 2021	To increase the production of crops / fruits and improve the socio-economic standard of the people.	799.56 Hect. Land of 11 No villages is to be brought under assured irrigation facility	Mandi
Dharampur Bharari	Providing LIS to Baroti Mandap, Jodhan area and their adjoining villages in Tehsil Dharampur Distt. Mandi HP	Spl. Secy. IPH letter No. IPH-B (F) 5-2/2012 dated 14/06/2019 for Rs. 4631.51 lakh	PMKSY	95%	2019 to March 2024	To increase the production of crops / fruits and improve the socio-economic standard of the people.	1865 Hect. Land of 34 No villages is to be brought under assured irrigation facility	Mandi
Dharampur Bharari	Providing Lift Irrigation scheme to Gram Panchayat Tiha, Kot, Greyoh, Chalthara, Sadhot, Sajaopli and Darwar under JSV Sub-Division Tiha in Dharampur Constituency, Distt Mandi (HP). (Phase I & II) under Pradhan Mantri Krishi Sinchai Yojna (PMKSY)-Har Khet Ko Pani (HKKP) -14 SMI	Secy. JSV letter No. JSV-B (F) 5-2/2020 dated 30.03.2022 for Rs. 7346.80 lakh	PMKSY	40%	2022 to Dec 2024	To increase the production of crops / fruits and improve the socio-economic standard of the people.	1845 Hect. Land of 52 No villages is to be brought under assured irrigation facility	Mandi
	Providing Lift Irrigation scheme to left out area of various Panchayats in Dharampur Block, Distt Mandi (HP). (Phase I & II) under Pradhan Mantri Krishi Sinchai Yojna (PMKSY)-Har Khet ko Pani (HKKP)-14 SMI	Secy. JSV letter No. JSV-B (F) 5-2/2020 dated 30.03.2022 for Rs. 3145.53 lakh	PMKSY	10%	2022 to Dec 2024	To increase the production of crops / fruits and improve the socio-economic standard of the people.	787.65 Hect. Land of 21 No villages is to be brought under assured irrigation facility	Mandi
	Providing Irrigation facility under HP SHIVA Project for Chauontra, Gopalpur and Dharampur Blocks, District Mandi (Himachal Pradesh) - Package-7	CE (HZ) letter No. CE(HZ) WS-WA-I-T/S/2021-22-16577-85 dated 28.09.2022 For Rs. 5055.01 Lakh	HP Shiva	15%	2023 to Dec 2024	To increase the production of crops / fruits in 83 horticulture clusters and improve the socio-economic standard of the people.	853.95 Hect. Land of 3 No Block is to be brought under assured irrigation facility	Mandi
	Providing CAD work for Lift Irrigation Scheme Baroti, Mandap, Jodhan area & their adjoining Villages in Tehsil Dharampur Distt. Mandi (HP) (Under HIMCAD)	Secy (JSV) Letter No. IPH-B(F)5-5/2011-Kangra Dated 28.11.2020 for Rs. 3163.76 Lakh only.	HIMCAD	60%	2021 to June 2024	To increase the production of crops / fruits by developing cultivable camand area and improve the socio-economic standard of the people.	1865 Hect. Land of 34 No villages is to be brought under assured irrigation facility	Mandi

