Govt. of Jammu & Kashmir OFFICE OF THE SUPERINTENDING ENGINEER, HYDRAULIC CIRCLE BUDGAM

The Chief Engineer, , Kmr Jal Shakti Deptt. (PHE) , Srinagar No:-SEH/Bud/Plg/Bud/ 2358 Date:-16 -7 -2022

Subject:- Revised District Action Plan (DAP) approved under JJM for District Budgam.
Sir.

The district Action Plan (DAP) for the District Budgam has been approved by the District Jal Jeevan Mission (DJJM) under the chairmanship of District Development Commissioner Budgam held on 16-07-2022, the salient features of the approved DAP are as under:-

		T I (T. Cuanas)
No. of Villages	Tentative population	Cost (In Crores)
	benefited (Souls)	
	440020	960.00
558	448039	,,,,,,,
	No. of Villages	benefited (Souls)

Yours faithfully,

(Member Secretary DJJM)
Superintending Engineer
Hydraulic Circle Budgam

Jal Jeevan Mission attended the meeting today on 16.07.2022 and the Action plan is hereby approved for implementation of Jal Jeevan Mission) for approval of the District Action Plan (Revised) under Jal Jeevan Mission for a cost of Rs. 960.00 Crores. All the members of District The meeting has been convened under the chairmanship of District Development Commissioner Budgam (Chairman Distrct Jal Jeevan Mission in District Budgam.

Jai Shakti (PHE)
Division, Divisional Forest Officer, Member DJJM 0 Executive Engineer,

Member OJJM

Chief MedicayOfficer, Member DJJM Budgam

Chief Planning Officer.
Budgam
Member DJJM

Assistant Commissioner

AddL District Dev.

Member DJJM Development,

Member DJJM Commissioner

> Member Secretary (DJJM) Superintending Engineer, Hyd. Circle, Budgam

Ground Water Division Srinagar Member DJJM

Jol Shakli (PHE)

Division,

Chadoora Member DJJM

Executive Engineer

PITE (Mech) Rural Division Srinagar Member DJJM Executive Engineer

Disrict Information
Officer, Budgam Member DJJM

Welfare Officer. Officer, 7 Momber DJJM

Disrict Social Welfare

Budgam Member DDJM

hef Education Officer,

District Develop. Chairman (DDJM) meggam Commis doner

Scanned with CamSca

Budgam District Profile of FHTCs

							1.00 04	_
	20200	26529	127555	558	17	7.53 Lacs	1 36 SaKm	
70587	50008							-
Balance FHTCs to be covered	Cumm. FTHCs Covered till date	FHTCs before	Total HHs	No. of Villages	No. of Blocks	Population	Area of the District	
					-			

Executive Engineer, Jal Shakti PHE Division Chadoora

Executive Engineer,
Jal Shakti PHE Division
Budgam

Superintending Engineer, Hydraulic Circle Budgam

Abstract of schemes (Retro/New) under JJM of District Budgam

875.79 448039	1073.86			-		
		400				1
	019.01	62	33	29	PHE Division Chadoora	3
	670 67	3		1		
180354			0	. /0	PHE Division Budgam	
455.00	394.19	101	2	1		
267685		1000	New	Retro	Name of the present	S.No
		Total	21000	I	Nome of The Division	:
Revised Cost Benifited	Original Cost	emes	Total No. of Schemes	1		

Executive Engineer, Jal Shakti PHE Division Chadoora

Executive Engineer, Jal Shakli PHE Division Budgam

Superintending Engineer, Hydraulic Circle Budgam

		2	-	a	_	_	S. No.		-
	Total Dis		Budgam				Name of the District		
	Total District Budgam	JSD (PHE) Chadura		JSD (PHE) Budgam			Name of the Division		Cost
	175	70		105		MLL	No of Schemes		as per
Ø.	1159.08	10.679	670 67	479.41		under JJM	Estimated Cost of Schemes	Origion	Cost as per DAP 2019 and Revised DAP (2022) in respect of Jal Snakti Pl
1			0	, 0		NRDWP	Balance No of Schemes	Origional DAP Cost Earlier approved by DJJM	and Revis
Jal Sha	0		0	. 0	,	NRDWP	Balance Cost of Schemes	ost Ear	sed DAP
Executive Engineer, Jal Shaki PHE Division Chadoora	0	,	0			Things	Cost of IOT based Monitoring system/	lier appr	(2022) in I
3 /	01.30	67 08	34.01		23.97		5% Support Fund	oved b	espect
		23.19	13.6		9.59		5% 2% Support WQMS&P Fund Fund	y DJJM	of Jai Si
		1240.25	727.28		512.97		Total		(Rs. In Crores)
Executive Jal Shakti F Bud		163	.62		101		No of Schemes under JJM		Vasiliii
Executive Engineet. Jal Shakti PHE Division Budgam		876.79	420.99		455.8		Estimated Cost of Schemess under JJM	ost Rev	application
		12	4		8		Balance No of Schemes under NRDWP	ision D/	
S		0			. 0		Balance Cost of Schemes under NRDWP	AP Cost	
Superintending Engineer, Hydraulig Circle Budgam		21.55		9.43	21.71	1040	Balance No Balance Cost of 5% 2% Of Cost of based 5% 2% Schemes Schemes Wonitoring Support WQMS&P Under Under System/Thi Fund Fund NRDWP NRDWP ngs	Post Revision DAP Cost approved by DJJM	
Engineer, Budgam	100	43.83		21.04	22.10	279	5% Support 1 Fund	ed by L	
		17.53		8.42		911	2% WQMS&P Fund	MCFC	
H		959.70		459.88		499.82	Total		9

Details of Schemes Proposed in District Action Plan (Revised 2022) under Jai Jaevan Missia in respect of Jal Shakti Hydraulic Circle (PHE) District Budgam

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parapura	_	Chadoora-Hushroo-Panzan-Namteha	Awanpora		Gund Sogam		7	Baghi Mehtab		Kultreh Wanpora		Karpari Mohalla, Pandit Colony		Padshahibagh		Rangreth Wavoosa		Check Man Colony		Handle-bagin Gogw	Back Codeo	Andrew Company	Mathora Kralicora	Pohroo		Kanipora KAlidar	PHE Division Chaquia	2		Name of Scheme	
+	Retro	enal Retro	, neu	Bosto	Retro	1	100	New		New	+	New	+	Retro	1	Retro		-	Betro		Retro		Retro		Retro	Mund	P			Type of Scheme	
+	0 2020-21	0 2020-21	+	2020-21	2020-21		2020-21	17-0707	2070	2020-21		2020-21		2020-21		17-0707	2000		2020-21		2020-21		2020-21		2020-21	0000	2020-21		*	Date of Sanction of scheme	
	31-03-2023	1 31-03-2023	+	1 31-03-2023	31-03-2023		31.02 2023	-	31,03,7023	31-03-2023		. 31-03-2023	1	31-03-2023	1	STONE COLLE	2002-2007		31-03-2023		31-03-2023		31-03-2023		31-03-2023		31-03-2023		7	Completion of scheme	
+	0.98	23 2.56	+	23 0.98	23 0.97	+	- 6.5	-	7.32	0,0	+	3 7.41	1	8.05	+		7.5		0.96		8.17	+	3.61		6,91		68		6	(Rs.in Cr.)	
	8 0.97	6 0.00	+	0.98	0.97	+	. 0.00	+	0.00	0.00	000	0.00	1	0.00	200	*****	0.0		0.96		0.00		0.00		0.00		0.00		7	Cost (Rs. in Cr.)	-
3	1.25	3.26		1.25	1.60	3	.022	\dagger	9.31		9 54	9.43	,	10.24	000		9.54		1.22	1	10.39	1	4.59	1	8.79		10.30		00	(2022) (Rs. in Cr.)	Revised
071	. 0.27	0.70		0.27	C.E.C	0.26	1 78		1.99		2.04	202	3		219		2.04		0.26		2,22		0.98		1.88		2.20	7	9	(Col 8- Col 6)	-
Un I	4		4	N		6	10		4		J.		sa .		ω		2	1	_	1	7	-	0		11		14		10	Villages/Habita tions to be Covered	No .
289	165		406	50		20	Soc	1	402	-	179		434		371		70		45		465		2578		202	663	632		11	/Enhancement of Service Level	of HTCs as
325	. 132		460	185	-	120	770		985	1	430		585		149		210		67.1		120	100	130		1020	ACE	1520		12	_ 7	Balance
614	297		865	235		140		107E	1397		609		1029		520		280		170	130	200	70 70	3300	2200		1888	2152	. 0	13	(Col.	Total FHTCs
2456	1186		3454	940	-	560	-	4300	5548	+	2436		4116		2080	1	1120		0000	880		2340		CECEI		7552	6456		14	ber	Po
material: Japani components and addition of some	materialcobour components and addition of some minor cyanities as per site conditions	Mainly due to price escalation of her construction	materials labour components and a Milion of some	materia/silebour components and addition of some minor quantities as per site conditions.	Mainly due to price escalation of key construction	materials/labour components and addition of some	minor quantities as per site conditions	materials/ahour components and addition of some	materials/labour components and addition of some minor quantities as par site conditions	Mainly due to price escalation of key construction	material stabour components and addition of some minor quantities as per site conditions	minor quantities as per site continuous	materials/labour components and addition of some	Majorly dise to bride escalation of key construction	materials/labour components and addition of some	Mainly due to price escalation of key construction	minor quantities as per site conditions	Mainly due to price escalation of key construction	minor quantities as per site conditions	Mainly due to price escalation of key construction materials labour components and addition of some	minor quantities as per site conditions	materials/labour components and addition of some	minor quantities as per site conditions	Mainly due to price escalation of key construction materials/labour components and addition of some	minor quantities as per site conditions	Mainly due to price escalation of key construction materials/labour components and addition of some	materials/labour components and addition of some minor quantities as per site conditions	the same and the of key construction	A. C.	Keasons for Kevision	
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36	34	33		32-	33	30		20	28 V	27 W	26	-						Sogam			Baba	Nowh	Walnora			1
Hayatpora Kisermulla	WSS Zaloosa	WSS Dardpora Hisara		WSS Nowhar Wazhagh	Shamus and Rakhai (IR and Rain Harvesting)	WSS Chalyan Darkanin		WSS Zimenobel	WSS Solward Betpora	WSS Check Hapatnar	WSS Harou Dawen		WSS Dardpora, Malpora, Tilsara, Balpora	Doyan Durbugh		Hussipora	Nowbugh	am		Diskoo Banzan	Babagund Mehmoor	Newhar Repora	O a	2		Name of Scheme 3
20	7	-		New	New	New		Remail	Retro	Retro	'	Reggo	Retro	200		New	New	in just		Wew	New	New		Ne W		Type of Scheme
Retro 20	New 20:		+		w 2020-21	72-0207		2020-21	- 2020-21	12-0202	-	2020-21	2020-21	20202		2020-21	2020-21	2000	7000	2020-21	2020-21	4.4.0304	2020.21	2020-21	-	Data of Sanction of scheme
2020-21 31-	2020-21 31-	+	2020-21 31-4	2020-21 31-0	+	+	21,03,2023	-21 31:03-2023	21 31-03-2023	-	-	31-03-2023	1 31-03-2023	+	2002.2024	31-03-2023	31-03-2023		FC0C-10-16	31-03-2023	31-03-2023		31-03-2023	31-03-2023	-	Date of Completion of scheme
31-03-2023	31-03-2023		31-03-2023	31-03-2023	31-03-2023	+	-	2023	2023	+	-	-		+	775	23 8.02	23 6.86	+	7	3 6.31	7.33	+	+	0.5		DAP Cost (Original) (Rs.in Cr.)
6.96	9.96	+	6.59	6.35	7.37	+	731	ω	3	+	0.97	3.24 0	2.74 0.00	+	0.00	0.00	6 0.00	1	0.00	0.00	0.00	+	0.00	0.00	7	Accorded) Cost (Rs. in Cz.)
0.00	0.08	3	0.00	0.00	+	+	0.00	0.00	0.00	+	0.97	0.00 4	3.49		9 8 8 2	10 20	0 8.73	+	8.90	8.03	9.32		9,41	8.27	2	DAP Cost (2022)
8.85	+	12 87	8.38	8.08	+	2	9.30	2.53	.82 0.82	+	1.23 0.26	4.12 0.88	0.75	+	2.10	2.18	1.87	-	1.90	1.72	1.99		2.01	1.77	9	Difference (Col 9- Col 6)
1.89 5	-	271 . 4	1.79 4	1.73		9	.99 22	 w	32	+	4	8 2	4	+	3	4	4	1	۵	0	6	1	7	4	10	Villages/Habita 6) Ilons to be Covered
140		192	355		u l	455	1362	145	40	AS	66	303	110	440	91	292	U	1	81	220	424		658	204	11	/Enhancement of Service
323	3	425	189	+	۵	156	1523	. 105	;	47	112	130		205	95	311	1,72	50	596	782	450	466	850	429	12	Balance FHTCs to be Provided
	663	617	544		0)	611	2085	250		95	. 178	433		645	186	603		600	677	1002	000	980	1508	633	13	to be provided (Col 11+ Col 12)
-	2652	2468	2176		24	2444	01516	1000		380	712	1732		2580	744	2412		2116	2708	4008		3520	6032	2532	14	to be benifitted
		materials/labour components and addition of some	minor quantities as per site conditions	Mainly due to price escalation of key construction	Mainly due to price escalation of key construction materials/labour components and addition of some	Mainly due to price escalation of key construction materials/labour components and addition of some minor materials as per site conditions		materials flabour components and administration minor quantities as per site conditions Main's due to price escalation of key construction	Mainly due to price escalation of key construction	Mainly due to price ascalation of key construction materials/labour components and addition of some	Mainly due to price escalation or asy conscious materials/labour components and addition of some minor quantities as per site conditions	materials labour components and account to some minor quantities as per site conditions	Mainly due to price escalation of key construction	Mainly due to price escalation of key construction materials/labour components and addition of some	materials/labour components and addition of some minor quantities as per site conditions	materialisations of the conditions mainly due to price escalation of key construction	Mainly due to price escalation of key construction	Mainly due to price escalation of key construction materials/labour components and addition of some	Manny que to price escalation of any conscious materials/labour components and addition of some minor quantities as per site conditions	materials/labour components and addition of some minor quantities as per site conditions	minor quantities as per site conditions Mainly due to price escalation of key construction	Mainly due to price escalation of key construction materials/labour components and addition of some	Mainly due to price escalation of key construction materials/fabour components and addition of some minor quantities as per site conditions	materials/labour components and addition of some manor quantities as per site conditions	15	Reasons for Revision
		-		0			-	-	2			+				\dagger				\dagger					90	Remarks

	material Suadour components with some	898	224	189	35	4	0.97		2				+		Τ.	
	minor quantities as por site conditions Mainly due to price escalation of key construction Mainly due to price escalation and addition of some	5	1/3	120	53	6	0.27	1.26	0.99	23 0.99	31-03-2023	2020-21	Retro	53 Dadompora Payeen	υ ₁	
	materias labour components and accomponents minor quantities as per site conditions Mainly thue to price escalation of key construction Materias labour components and addition of some	680	170	130	40		0.26	1.21	0.99	23 0.95	31-03-2023	2020-21	Retro		53	
	minor quantities as per site conditions minor quantities as per site conditions Mainly due to price escalation of key construction	1860	415	202	213	ω .	1.94	9.07	.0.00	3 7.13	31-03-2023	2020-21	New		55	
	majerias/jabour componens and addition of some	1568	392	201	191	2	1.80	8.40	0.00	3.6	31-03-2023	2020-21	New		50	
	materiastiabour components and accomponent minor quantities as per site conditions minor quantities as per site conditions which construction manny due to price escalation of key construction manny due to price escalation of key construction	704	176	142	34	2	1.71	8.01	0.00	6.3	31-03-2023	2020-21	New	WSS Sultan Colony Salam Nag		1
	meteria salabour components and addition of some minor quantifies as per site conditions Mainly due to price escalation of key construction	9916	. 2479	720 '	1759	. 14	0.86	4.02	0.00	3.16	31-03-2023	2020-21	-		4 4	
	materials/labour components and addition of some minor quantities as per she conditions Mainly due to price escalation of key construction	1400	350	132	218	ю	0.26	1,22	0.96	0.96	31-03-2023	2020-21	Retro	Wee Abancer Wohala	4	
	materials/labour components and addition of some minor quantities as per site conditions Mainly due to price escalation of key construction	928	232 ·	112	120	2	0.27	1.25	0.98	0.98	31-03-2023	2020-21	Retto	WSS Seercheck	\$	
	materials/fabcur components and addition of some minor quantities as per site conditions Mainly due to price escalation of key construction	780	195	123	72		0.68	3.18	0.00	2.5	31-03-2023	2020-21	Retro	Kamrezpora	2	
	materials/labour components and addition of some minor quantities as per site conditions Manhy due to price escalation of key construction	3608	902	375	527	4	1.01	4.72	0.00	371	31-03-2023	2020-21	Retro	WSS Kheigam, Pakharpora.	8 0	
	materials/labour components and addition or swine minor quantities as per site conditions Mainly due to price escalation of key construction	4456	1114	701	413	9	2.69	12.59,	0.00	9.9	31-03-2023	2020-21	New	Kainag Hafroo	43	
	minor quantities as per site conditions Mainly due to price escalation of key construction	7160	1493	1125	368	- 10	2.08	9,73	0.00	7.65	31-03-2023	2020-21	New	Watkaioo Looipora	42	
	minor quantitles as per site conditions Mainly due to price escalation of key construction Mainly due to price escalation of key construction Mainly due to price escalation of some	2	100	104	85	4	0.68	3.18	0.00	25	31-03-2023	2020-21	WBN	Kasloo Badipora	41	
	minor quantities as per site conditions Mainly due to price escalation of key construction materials/labour components and addition of some	756	480	CO.	0		1.99	9.30	0.00	7.31	31-03-2023	2020-21	New	Brinjan Buzgoo	40	
	Mainly due to price escalation of key construction materials/labour components and addition of some	3284	821	500	940	,		0,04	0.00	7.0	31-03-2023	2020-21	New	Delipora Badipora	39	
	Mainly due to price escalation of key construction materials/labour components and addition of some minor quantities as per site conditions	4092	1023	682	341	S	212	99	3	4 0				Hayatpora Malpora	38	
	Mainly due to price escalation of key construction materials/labour components and addition of some minor quantities as per site conditions	2000	500	365	135	8	2,69	12.59	0.00	6.6	31-03-2023	2020-21	Page 1	Cazipora	_	
	Mainly due to price escalation of key consuccion materials/habour components and addition of some minor quantities as per site conditions	2148	537	396	141	5	1.95	9.11	0.00	7.16	31-03-2023	2020-21	Retro	ridal pone		
	materials/labour components and addition of some minor quantities as per site conditions	1548	387	256	131	2	0.76	3.57	0.00	2.81	31-03-2023	2020-21	Retro	2	96	
40	Mainly due to price escalation of key construction	1.4	13	12	11	10	9	8	7	6	,					1
Remarks	Revision	Pop./ Souls to be benifitted	Total FHTCs to be provided (Col 11+ Col 12)	Balance FHTCs to be Provided	Augmentation of HTCs as FHCTs /Enhancement of Service Level	No Villages/Habitations to be Covered	Difference (Col 8- Col 6)	Revisud DAP Cost (2022) (Rs. in Cr.)	Accorded Cost (Rs. in Cr.)	DAP Cost (Original) (Rs.in Cr.)	Date of Completion of scheme	Date of Sanction of scheme	Type of Scheme	Name of Scheme	S. No	Total Control of the

		1			T		1	Т	83	·9	8	3			1	8	8			56		1	9 70
	65 Shainar Freswar	64 Mujpathn		63 Gurwait	PHE Division Budgam	Total o	· ·	and Chadoora	-	Construction of Win Terrica, infiltration galleries at roof top water conservation in BK Pora and Nacam	Chran-Shareet	Construction of WH Tanks, infiltration galleries at roof top	Water Harvesting and Recharge of Ground Water	PHE Division Chadura		Pethwar Bonen	Charagund Kheerigund		Meliao Dembal	Augmentation Surasyar	Surasyari Yarikalan!Kanir	2	Name of Scheme S
-	Retro	-	Retro	Retro	1	Total Chadoora		Total Harvesting	Gravity	Gravity		Gravity	charge o	n Chadu		New	New		Zev	New	Retro		Type of Scheme
	2020-21	+	2020-21	2020-21	-				y 27.02.2020	27.02.2020	T	27.02.2020	f Ground W	à		2020-21	2020-21	2000	2020-21	2020-21	2020-21	A	Date of Sanction of scheme
+	31-03-2023		31-03-2023	21 31-03-2023			. 1		020 31-03-2023)20 31-03-2023		20 31-03-2023	Vater			31-03-2023	37-03-6049	31.02.503	31-03-2023	31-03-2023	31-03-2023	5	Date of Completion of scheme
200 2003			2023 0.83	2023 0.99			334.16	16.55	3 4.37	5.22	+	6.96	-	10.716	+	4		833	7.51	7.53	3.57	6 .	DAP Cost (Original) (Rs.in Cr.)
0 93	0.98	+	0,83	1 9	-	-	18 8.77	0	0	0	+	0		+		0.00		0 8	0.00	0.00	0.00	7	Accorded Cost (Rs. in Cr.)
0.93		-	0.98	 			7 429.99	16.99	4.72	5.70	1	6.57	1	1000	404.00	5,09	1	10.56	9.55	9.58	4.54	8	Revised DAP Cost (2022) (Rs. ln Cr.)
1.06 0.13	1.12 0.14	1	98 0.15	+	0.18		99 KET	-	1	0.43		-0.39		+	127	1.88	1	2.26	2.04	2.05	0.97	9	(Col 8- Col 8)
3 7		.	9	-	N		186	0		0	+	o		-	186	σ		o	۵	6	51	10	No Villages/Habita Ions to be Covered
44		136	86		190		19078		. 0		•	0	1		19078	233		279	205	446	262	11	FHCTs /Enhancement of Service Level
601			271		117		.26873								26871	489		424	1131	1823	785	77	FHTC Pro
645		136	357		307		40040	45040							45949	722		703	1336	2269	1047	1	to be provided (Col 11+ Col 12)
574		1036	1897		819			1							180354	2888		2812	5344	7786	4188		Pop./ Souls to be benifitted
materials/labour component and addition of some materials/labour component and	minnor quantebes after proper esternation. Mainly due to price escalation of key construction.		materials/labour component and addition of some minnor quantities after proper estemation	Mainly due to price escalation of key construction	Mainly due to price escalation of key constructon materials/labour component and addition of some materials/labour component actemation			75								materials/labour components and addition of some minor quantities as per site conditions	Mainly due to price escalation of key construction	Mainly due to price escalation of key construction materials/labour components and addition of some minor quantities as per site conditions	Mainly due to price escalation of key construction material stateour components and addition of some minor quantitles as per site conditions	Mainly due to price exercise no addition of some materials/labour components and addition of some minor quantities as per site conditions	materials/labour components and addition of sume minor quantities as per site conditions	Mainly due to price escalation of key construction	Reasons for Revision
ome	ton	ome	ome	ton	ton	+	-117.5	_		-		+		+	+	-							Remarks

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			7	75	74	73	72	7	70	69	82	67			S No
	78 Pamewa	77 Aug. Sheikhul Alam Mehjoor Shamstagir	76 Upgradation WSS Kachhwari		Dev.of Common Source at		Namdar Doodhpathn	Gamgulla	Harwanian Gund Darvesh	SyedSwaleah Khansahab	Syed Yaqoob Shah	Panahgund Rayar	,		Name of Scheme
-	Retro	New	New	New	New	New	Retro	Retro	Retro	Retro	Retro	Retro			Type of Scheme
2020	2020-21	w 2020-21	2020-21	w 2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	4	scheme	Date of Sanction of
31-03-2023	31-03-2023	31-03-2023	1 31-03-2023	1 31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	S.	perioring	Date of Completion of
2023 0.8	0.99	023 42	023 6.49	023 5.34	123 4.02	23 9.72	23 7.57	23 1.14	0.9	3 9.7	6.61	7.66	6	his ment	DAP Cost (Original)
0.80	0,99	0.00	0.00	. 0.00	0.00	0.00	0.00	0.00	0.90	0.00	0.00	0.00	7	Area m cm/	Accorded Cost
0.95	1.15	48.01	7.42	6.10	4.59	1	8.65	1.40	1.03	11.09	7.60	8.76	88	TBs-Ju Cr.)	Revised DAP Cost (2022)
0.15	. 0.16	6.01	0.93	0.76	0.57	1.39	1.08	0.26	0.13	1.39	0.99	i.10	9		Difference (Col 8- Col 6)
s s	ω	0.	ο .	20	ıı	3	-	_	-	. 34	8	ω	10	COACLEG	_ ≦
354	106	0	0	. 0	182	46	31	18	57	545	343	324	11	Level	of HTCs as FHCTs /Enhancement
150	299	0	470	145	507	25	21	44	110	2531	557	166	17		Balance FHTCs to be Provided
504	405	0	470	145	589	. 97	52	62	167	3076	900	490	1	3	Total FHTCs to be provided (Col 11+ Col 12)
2483	2094	. 522	3188	1015	71	357	147	308	357	15408	3521	1162		2	Pop./ Souls to be benifitted
Mainly due to price escalation of key construction materials/labour component and addition of some minor quanteless after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some mirnor quanteties after proper esternation	Mainly due to price escalation of key construction materials. Abour component and addition of some minnor quantieties after proper esternation	Mainly due to price escalation of key construction malerials/labour component and addition of some minnor quantities after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation.	Mainly due to price escalation of key construction materials/labour componunt and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation.	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key conservation materials/Jabour component and addition of some minnor quantities after proper estemation	The state of the s	15	Reasons for Revision
ne	me	ne	76	1 18 3	30 3	6 3	-							16	Remarks

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,				-1		8	85	80 4	63	82	81	0	-	S. No
02 Nachal Tranny	91 Sitaharan	90 Lachmanpora	89 Drang	88 Wagar Lift	87 Kargam Palachiti	6 Harinoo	Tilanpora Bandeybagh	Shogpora	Dreygam Shah Mohallah	Munpappy- Dangerpora	Kasipora Chowdhrybagh	Palpora	2	Name of Scheme
7	22	70	22 10	New	New	N e K	Retro	Retro	Retro	Retro	Retro	Retro -	3	Type of Scheme
Retro 202	Retro 2020-21	Retro 2020-21	Retro 2020-21	w 2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-23	4	Date of Sanction of scheme
2020-21 31-03		31-03-2023	21 31-03-2023	21 31-03-2023	31-03-2023	1 31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	5	Date of Completion of scheme
31-03-2023 0	31-03-2023 0		2023 0.99	2023 2.6	0.86	023 2.01	023 2.13	23 2.06	23 3.27	0.8	3 0.95	0.99	6	DAP Cost (Original) (Rs.in Cr.)
0.72 0	0.94 0.94	0.96 0.00	99 0.00	0.00	6 0.86	0.00	0.00	0.00	0.00	0.80	0.00	0.00	7	Accorded Cost (Rs. in Ct.)
0.72 0.	94 1.07	1.10	0 1.15	0 2.97	0,98	2.30	2.43	2.35	3,74	1.01	1.09	1.15	8	Revised DAP Cost (2022) (Rs. in Cr.)
0.86 0.14	0.13	0 0.14	5 0.16	7 0.37	0.12	0.29	0.30	0.29	0.47	0.21	0.14	0.16	9	Difference (Col 8- Col 6)
7	7	4	4	_	-	-	1 - 3	ů,	i uk	N	2	ü	10	No Villages/Habita tions to be Covered
127	148	=	13	270	92	0	95	208	110	143	0	42	11	of HTCs as FHCTs /Enhancement of Service
408	851	114	230	240	97	125	17	350	155	211	83	118	12	Balance FHTCs to be Provided
535	999	225	243	510	189	125	112	558	265	354	81	160	13	Total FHTCs to be provided (Col 11+ Col 12)
2856	5945	1231	1617	1889	682	876	119	1365	1106	1377	570	814	1.4	PopJ Souls to be benifitted
Mainly due to price escalation of key constructon materials/labour componunt and addition of some minner quanteties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some mirrior quanteties after proper esternation	Mainly due to price escalation of key construction materials. Abour component and addition of some mirroor quanteties after proper estemation	Mainly due to prior escalation of key construction materials/labour component and addition of some mirnor quanteties after proper esternation.	Mainly due to price escalation of key construction materialshabour component and addition of some mainnor quarketies after proper esternation.	Mainly due to price escalation of key construction materials/labour componunt and addition of some mirroor quanteties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quarteties after proper estemation.	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quantities after proper esternation.	Mainly due to price escalation of key constructon materials/labour component and addition of some mirnor quanteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some mirnor quanteties after proper esternation	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper estemation	15	Reasons for Revision
200	1 2 2	1 2 2		1 9	1 0 7	0	0-	9					16	Remarks

S. No	1	1										,	1	
	-	93	94	95	96	97	98	99	100	101	192	103	104	200
Name of Scheme	,	Gamboora Palpora	Khag	Khandey Pora	Habbar	Shunglipora Suresh	Kokerbagh	Sugan Yarinar	Dadoora Hamchipora	Peerpora Gamboora	Nesserpora	3 Krainewa	4 Chill- Brass	Zoogo Kharian
Type of Scheme	3	Retro	Retro	Retro	Retro	Retro	Retro	Retro	New	New	New	Retro	Retro	Retro
Date of Sanction of scheme		2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	-2020-21	0 2020-21	2020-21	70 2020:21
Date of Sanction of Completion of Scheme scheme	UI	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2923	31-03-2023	31-03-2023	31-03-2023
(Rs.in Cr.) (Rs. in Cr.)	6	0.9	0.98	0.99	0.78	2.8	3 1.73	3 2.01	3 1.77	23 2.06	23 1.77	0.98	23 0.9	0.85
	7	0.90	0.98	0.99	0.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DAP Cost (2022) (Rs. in Ct.)	00	1.09	1.18	1.18	0.98	3.20	2.26	2.40	2.09	2.97	2.99	1.12	1.15	0.97
Difference (Col 8- Col 6)	9	0.19	0.20	0.19	0.18	0.40	0.53	0.39	.0.32	0.31	0.32	0.14	0.25	0.12
Villages/(lubita tions to be Covered	10	2	4	O.	15	15	2	4	2	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D)	. ω	4.
FHCTs /Enhancement of Service	111	71	108	157	405	405	250	165	116	50	1 1 44	134	70	66
FHTCs to be Provided	12	407	322	389	1182	1182	289	349	234	200	143 .	379	155	747.
to be provided (Col 11+ Col 12)	13	478	430	546	1587	1587	539	514	350	. 250	187	513	. 225	846
to be benifitted	14	2849	2225	798	1930	8290	2024	2444	1638	1402	1001	2659	1089	- 5234
Reasons for Revision	24	Mainly due to price escalation of key constructon materials/labour componunt and addition of some minnor quanteties after proper estemation.	Mainly due to price escalation of key constructon materials/labour componunt and addition of some minnor quanteties after proper estemation	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quantaties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quantettes after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper estemation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper estemation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper estemation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper estemation.	Mainly due to price escalation of key construction materials/labour component and addition of some minner quantities after proper estemation.	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some mirnor quanteties after proper estemation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quantelies after proper astemation
Remarks	10					-					1			

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	117 Heewadder	116 lchhgam	115 Huroo Zeorigund	114 Razwin Dardpora	13 Choon	2 Marnath Nagradkhah	1 Sheikhpora	Dasan Rankipora	Churtoo	Rawelpora	Arizal Zimpora	Sheikh Noorudin Wali	7	Name of Scheme
Batto	Retro	Retro	Retro	Retro	Retro	Retro	Retro	New	New	Retro	Retro	Retro	w .	Type of Scheme
3070.71	ro 2020-21	ro 2020-21	0 2020-21	0 2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	a	Date of Sanction of scheme
31-03-2023	1 31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	Un .	Date of Completion of scheme
2023 0.93	023 1.73	023 2.75	023 3.12	0.96	0.98	0.99	23 0.99	3	1.63	3 4.81	3 5.18	7.49	6	DAP Cost (Original) (Rs.in Cr.)
3 0.93	0.00	0.00	0.00	0.96	0.98	0.99	0.99	0.00	0.00	0.00	0.00	0.00	7	Accorded Cost (Rs. in Cr.)
3 1.06	1.98	3.14	3,57	1.10	1.12	1.13	1.13	3,43	1.86	5.50	5.92	8.56	os l	Revised DAP Cost (2022) (Rs. in Cr.)
0.13	0.25	0.39	0.45	0.14	0.14	0.14	0.14	0.43	0.23	0.69	0.74	1.07	9	Difference (Col 8- Col 6)
4	4	œ	o,	ω	5	2	ω	ω		N	7	17	10	No Villages/Habita tions to be Covered
. 53	261	435	67	158	107	132	290	36	46	65	109	- 636	11	Augmentation of HTCs as FHCTs /Enhancement of Service Level
209	171	1738	216	180	155	101	٠ ن	174	98	167	249	1682	12	Balance FHTCs to be Provided
262	432	2173	283	338	262	233	293	210	144	232	358	2318	13	(Col
1466	1197	8505	1512	1260	2364	707	4172	1199	689	1172	1761	11797	15	Pop. to
Mainly due to price escalation of key construction materials/labour component and addition of some materials/labour component and addition of some materials after proper esternation.		Mainly due to price escalation of key construction materials/labour component and addition of some minnor quantaties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some minner quanteties after proper esternation.	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper estemation.	Mainly due to price escalation of key construction materials/labour componunt and addition of some minnor quantities after proper esternation	Mainly due to price escalation of key construction materials/labour componunt and addition of some minner quanteties after proper esternation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation.	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper estemation.	Mainly due to price escalation of key constructon materials/labour componunt and addition of some minnor quantaties after proper esternation	Mainly due to price escalation of key constructon materials/habour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalagion of key consource materials/labour componunt and addition of some mitnor quartelies after proper estemation	the state of the s	Reasons for Revision
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	- 16	2	128		Us .				122 Jul	121 251	-		IT	0
	0		Magam Agrikalan	Narta .	Gojra Lift	Cofferebad	Lassipora Buppet	Gudsathoo.	Juhama	25 MLD Sukhnag 2nd	Sukhnag System	Lakhripora Paller	3	Name of Scheme
	8		1	1	2	z	Retro	New	New	New	Retro	Retro	3	Type of Scheme
	Retro	New	Retro 2	Retro 20	New 20	New 202	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	4	Date of Sanction of scheme
1000 21	2020-21	2020-21 3	2020-21 31	2020-21 31	2020-21 31-	2020-21 31-0			31-03-2023	31-03-2023	31-03-2023	31-03-2023	J.	Date of Completion of scheme
31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023			2023 3.53	023 0.98	6	DAP Cost (Original) (Rs.in Cr.)
0.98	1.44	9.64	271	0.88	17	1.46	3.13	7.44	0.83	96.4	-	0.98	7	Accorded Cost (Rs. in Cr.)
0.00	0.00	0.00	0.00	0.88	0.00	0.00	0.00	0.00	0.83	0.00	0.00			Revised DAP Cost (2022) (Rs. in Cz.)
1.12	1.65	11.02	3.20	1.01	1.94	1,67	3.58	8.50	0.95	111.03	6.03	1.12	80	
0.14	0.21	1.38	0.49	0.13	0.24	0.21	0.45	1.06	0.12	14.63	2.50	0.14	9	Difference (Col 8- Col 6)
4	_	ω	ω.	ω	N	_	4,	6	N		40	22	10	No Villages/Habita tions to be Covered
44	=	. 23	a	. 365	244	117	90	336	122		2398	168 .	n	of HTC3 as FHCT5 /Enhancement of Service
80	50	713	260	608	250	105	77	846	339		1067	199	12	Balance FHTCs to be Provided
124	61	736	260	973	494	222	167	1182	461	10	3465	367	13	to be provided (Col 11+ Col 12)
744	336	4991	4663	4257	1750	735	945	5922	2198		9954	1704	14	to be benifitted
Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation.	Mainly due to price escalation of key construction materials/habour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalation of key constitution materials/labour component and addition of some mirroor quantitaties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some mirnor quantities after proper externation.	Mainly due to price escalation of key construction materials/flabour component and addition of some minnor quarteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quantities after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some mirnor quanteties after proper estemation.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalation of key construction materials labour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalatori or key consourcer materials/labour component and addition of some minnor quantieties after proper estemation	מלאומים אולים ואומים אולים אול	Reasons for Revision
ne -	, 32	100	6 3	1 3 -	0					4				Remarks

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			t						-	134	133	132	+	S. No
144 Made Salloh	143 Sonpah	142 Yangund LowharChek	141 "Paifpora Warnugam	140 Nengerpora Roshanabad	139 Watalpora	138 Rasoo Khalsi Razwan	137 S K Pora Kantbagh	136 Hard Malpora	135 Nagrad Peth Kanihama	54 Mazhama	3 Archanderhama	Humhama (Main)	,	Name of Scheme
				_	77	R	Retro	Retro	Retro	New	New	Retro	3	Type of Scheme
Retro	Retro 2	New 20	New 20	New 207	Retro 202	Retro 2020-21	2020-21	2020-21	0 2020-21	2020-21	2020-21	2020-21	•	Date of Sanction of scheme
2020-21 31	2020-21 31-	2020-23 31-0	2020-21 31-0	2020-21 31-0	2020-21 31-03	31-03-2023	31-03-2023	21 31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	5	Date of Completion of scheme
31-03-2023	31-03-2023	31-03-2023	31-03-2022	31-03-2023 3	31-03-2023 0.	-2023 2.43	2023 1.6	2023 0.62	023 0.78	023 6.62	23 2.95	23 0.99	6	DAP Cost (Original) (Rs.in Cr.)
0.66	0.74	3.66	3.84 - 0	3,16 0	0.99 . 0.00	0.00	0.00	2 0.62	0.78	0.00	0.00	0.00	7	Accorded Cost (Rs. in Cr.)
99.0	0.74	0.00	0.00	0.00 3		2.78	0 1.83	0.71	0.89	8.69	3.37	1.13	8	Revised DAP Cost (2022) (Rs. in Cr.)
0.75 0.09	0.85 0.11	4.18 0.52	4.39 0.55	3.78 0.62	1.13 0.14	78 0.35	3 0.23	0.09	0.11	2.07	0.42	0.14	9	(Col 8- Col 6)
09 2		2 2	3	2	2	On .	5	4	2	3	1	1	10	Villages/Habitations to be Covered
65	99	106	. 191 "	38	130	214	269	60	128	300	70	134	11	of HTCs as FHCTs /Enhancement of Service
212	289	. 245	368	146	434	624	576	150	440	666	196	.60	12	Balance FHTCs to be Provided
2 277	388	351	500	184	564	638	845	210	568	966	266	194	13	Total FilT5: to be provided (Col 11+ Col 12)
1485	2023	1534	2164	1003	2756	4315	3002	1050	3080	3292	1596	1164	14	Pop./ Souls to be benifitted
Mainly due to price escalation of key construction materials/labour component and addition of some	Mainly due to price escalation of key construction materials/labour componunt and addition of some minner quantaties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quantates after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper estemation.	Mainly due to price escalation of key construction makerials/labour component and addition of some milmor quantities after proper estemation.	Mainly due to price escalation of key constructon materials/labour component and addition of some mirmor quanteties after proper estemation	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key construction materials/labour componunt and addition of some mirnor quantitates after proper esternation	Mainly due to price escalation of key constructon materials/labour component and addition of some minner quantaties after proper esternation	Mainly due to price escalation of key construction materials/Jabour component and addition of some mirnor quanteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation	2	Reasons for Revision
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157	156	155	-154	153	152	151	150 G	149 K	148	147 G		-	†	0
Ratsun	Chevidara Wanhama	Mirpora	Harjigero Petikost	Arwaha Aripanthan	iskanderpora Rawatpora	Chhanpora Bonhama	Gondipora	Kandoora	Utigam Punchhgund	Gohlar Goripora	Beerwa Aripanthan	Chanthan Chakpora	2	Name of Scheme
Retro	Retro	Retro	New	New	Retro	Retro	Retro	Retro	Retro	Retro	Retro	Retro	3	Type of S
0 2020-21	0 2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	2020-21	A	Date of Sanction of scheme
31-03-2023	21 31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	31-03-2023	5	Date of Completion of scheme
1.23	023 2,59	023 0.64	023 8.4	123 5.52	23 2.08	23 3.02	1.89	2.4	3 2.04	3 1.67	2.23	0.86	6	DAP Cost (Original) (Rs.in Cr.)
3 0.00	0.00	0.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.86	7	Accorded Cost (Rs. in Cr.)
0 1.41	2.96	0.46	9999	6.31	2.46	3.45	2.26	2.74	2.33	1.91	2.55	0.98	8	Revisari DAP Cost (2022) (Rs. in Cr.)
0.18	6 0.37	-0.18	0.55	0.79	0.38	0.43	0.37	0.34	0.29	0.24	0.32	0.12	9	Difference (Col 8- Col 6)
=	ω	ω	12	n	15	U	6	-	G	4	3	-	10	No Viliages/Habita tions to be Covered
233	288	80	. 417	175	516	163	237	140	155	61	178	54	.11	of HTCs as FHCTs /Enhancement of Service Level
386	652	322	: 973	765	1051	610	539	358	459	372	348	114	12	Balance FHTCs to be Provided
619	940	402	1390	940	. 1567	773	776	498	614	433	526	168	13	to be provided (Col 11+ Col 12)
2705	1664	. 2254	. 7223	5354	8755	4270	3774	2506	3216	2604	2437	798	14	Pop J Souls to be benifitted
Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties as per site conditions	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties as per site conditions.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties as per site conditions	Mainly due to price escalation of key construction materials/labour component and addition of some minner quantities as per site conditions.	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quantities as per site conditions.	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some mirnor quantities after proper esternation	Mainly due to price escalation of key construction materials/labour componunt and addition of some minnor quarteties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper estemation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quanteties after proper esternation	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quantaties after proper esternation	Mainly due to price escalation of key construction materials/labour component and addition of some minnor quantelies after proper esternation	Mainly due to price escalation of key constructon materials/labour component and addition of some minnor quanteties after proper esternation	15.	Reasons for Revision
me .	me	ne ne	5 5	ne n	6 3	0	0					, n	16	Remarks

8 159 61 188 Š ā Ratsun Sehpora Ohangam Carnd Khurd Peth Maithama Hanjibugh Wadwan Wahabpora Chachugh Name of Schenic Total: District Budgam Total: PHE Budgam Type of Scheme New New Retro NEW New New Date of Date of DAP Cost Accorded Sanction of Completion of (Original) .Cost scheme scheme (Rs.in Cr.) {Rs. in Cr.) 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 31-03-2023 31-03-2023 31-03-2023 31-03-2023 31-03-2023 31-03-2023 4.93 394.19 3.67 3.59 728.35 1.75 2.29 32 8 000 0.00 0.00 33.78 0.00 1.75 (2022) (Rs. in Cr.) 5.63 418 410 876.79 455.80 3.76 238 272 (Col 8-Col 6) Executive Engineer, Jal Shakij PHE Division Budgam 0.70 0.52 0.43 0.51 148,44 61.61 0.63 0.56 Villages/Habitat Covered 1 6 No 855 w cn. N 318 /Enhancement of Service of HICs as Tevel 97 36813 271 101 17735 127 396 34 FHIC cod (Col 11+ Col 12) 1601 1201 289 489 12 67018 40147 435 8 1472 588 1997 39 103831 57882 562 118 beniffsted Pow/Souls 11207 3427 5304 2021 448039 267685 3045 588 Mainly due to price escalation of key construction materials/labour component and addition of some Mainly due to price escalation of key construction materials liabour component and addition of some minor quanteties as per site conditions Mainly due to price escalation of key construction materials/labour component and addition of some minnor quartebes as per site conditions mirnor quantities as per site conditions Mainly due to price escalation of key construction materials/labour component and addition of some Mainly due to price escalation of key construction materials labour component and addition of some Mainly due to price escalation of key construction materials/fabour component and addition of some mirror quantieties as per site conditions mirror quantebes as per site conditions nimor quanteties as per site conditions Reasons for Revision