Department of Water Supply & Sanitation, Punjab

Website: www.pbdwss.gov.in

Report PMMRPT001_204

Report Name: PMMRPT001_204

As on : 14-Sep-2017

Sr. No.	Village Name	Scheme Name	Works proposed to be executed in next five years								Details of work to be executed in case of new / upgradatiion of RWS schemes with water treatment plants (if required)																						Details of work to be executed in case of new / upgradatiion of RWS schemes with water treatment plants (if required)											Total Cost (Rs. in lacs)
											Driling of new tubewell & machinery				In case of canal based, types of structures along with cost								OHSR				Other structures at water works		Distribution network					Provision for 100% metred connection			Disinfection Unit		Installation of Water Treatment plant, in case of quality village			Any other work			
															Inlet channel		S & S Tank	Filteration Plan		Clear water tank								Distribution main from WSS to village		Distribution within village														
			Independent New WSS	If yes then Cost (Rs in lacs)	Upgradation of existing WSS	If yes then Cost (Rs in lacs)	Installation of Water Treatment plant, in case of quality village	If yes then Cost (Rs in lacs)	Source of WSS	Whether being shifted to canal from tubewell / HP due to water quality	Size	Depth in mtrs.	Capacity of machinery in BHP	Cost (Rs in lacs)	Size of pipe	Length in Mtrs	Capacity in Cubic Meter	Type (Slow Sand / Rapid Sand / Pressure Filter / Compact Unit)	Capacity in Cubic Meter	Capacity in Cubic Meter	Cost (Rs. In Lacs)	Capacity (Lac Litre)	Full Supply Level (in mtrs)	Cost (Rs in lacs)	Pump Chamber/ Development of water works / E-connection / Any other /	Cost (Rs in lacs)	Type - PVC / DI / MS/ CI / GI	Length (In Kms)	Type - PVC / DI / MS/ CI / GI	Length (In Kms)	Cost (Rs in lacs)	No of connections	No of mtrs.	Cost (Rs in lacs)	Type	Cost (Rs in lacs)	Type	Capacity	Cost (Rs in lacs)	Nos.	Cost In Lacs	Cost In Lacs	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Zone: Central Zone; Circle: Bathinda Circle; District: Bathinda; Division: Bathinda, Div-1; Block: Bathinda																																										
1	1000	Scheme1	Y	1	Y	1	Sample1	1	Tubewell	Y	1.00	1.00	1.00	1.00	1.00	1.00	1.00	Slow Sand	1.00	100.00	1.00	1.00	1.00	1.00	Pump Chamber	1	PVC	1.00	PVC	1.00	1.00	1	1	1.00	Electroni	1.00	RO	1.00	1	1	1.00	1.00	13.00
Total	***1***	***1***		***1***		***1***		***1***						***1.00***		***1.00***				***1.00***			***1.00***			***1***		***1.00***		***1.00***	***1.00***	***1***	***1***	***1.00***		***1.00***		***1***	***1***	***1.00***	***1.00***	***13.00***
Zone: Central Zone; Circle: Ferozepur Circle; District: Ferozepur; Division: Ferozepur, Div-2; Block: Guru Harsahai																																										
2	10000	Scheme2	Y	2	Y	2	Sample2	2	Canal	Y	2.00	2.00	2.00	2.00	2.00	2.00	2.00	Rapid Sand	2.00	100.00	2.00	2.00	2.00	2.00	Development of water	2	DI	2.00	DI	2.00	2.00	2	2	2.00	any	2.00	Arsenic	2.00	2	2	2.00	2.00	26.00
3	10001	Scheme3	Y	3	Y	3	Sample3	3	Tubewell	Y	3.00	3.00	3.00	3.00	3.00	3.00	3.00	Pressure Filter	3.00	100.00	3.00	3.00	3.00	3.00	E-connection	3	MS	3.00	MS	3.00	3.00	3	3	3.00	Electroni	3.00	Deflorinat	3.00	3	3	3.00	3.00	39.00
4	10002	Scheme4	Y	4	Y	4	Sample4	4	Tubewell	Y	4.00	4.00	4.00	4.00	4.00	4.00	4.00	Compact Unit	4.00	100.00	4.00	4.00	4.00	4.00	Any other	4	CI	4.00	CI	4.00	4.00	4	4	4.00	any	4.00	any	4.00	4	4	4.00	4.00	52.00
5	10003	Scheme5	Y	5	Y	5	Sample5	5	Canal	Y	5.00	5.00	5.00	5.00	5.00	5.00	5.00	Slow Sand	5.00	100.00	5.00	5.00	5.00	5.00	Pump Chamber	5	GI	5.00	GI	5.00	5.00	5	5	5.00	Electroni	5.00	RO	5.00	5	5	5.00	5.00	65.00
6	10004	Scheme6	Y	6	Y	6	Sample6	6	Tubewell	Y	6.00	6.00	6.00	6.00	6.00	6.00	6.00	Rapid Sand	6.00	100.00	6.00	6.00	6.00	6.00	Development of water	6	PVC	6.00	PVC	6.00	6.00	6	6	6.00	any	6.00	Arsenic	6.00	6	6	6.00	6.00	78.00
7	10005	Scheme7	Y	7	Y	7	Sample7	7	Canal	Y	7.00	7.00	7.00	7.00	7.00	7.00	7.00	Pressure Filter	7.00	100.00	7.00	7.00	7.00	7.00	E-connection	7	DI	7.00	DI	7.00	7.00	7	7	7.00	Electroni	7.00	Deflorinat	7.00	7	7	7.00	7.00	91.00
8	10006	Scheme8	Y	8	Y	8	Sample8	8	Tubewell	Y	8.00	8.00	8.00	8.00	8.00	8.00	8.00	Compact Unit	8.00	100.00	8.00	8.00	8.00	8.00	Any other	8	MS	8.00	MS	8.00	8.00	8	8	8.00	any	8.00	any	8.00	8	8	8.00	8.00	104.00
9	10007	Scheme9	Y	9	Y	9	Sample9	9	Tubewell	Y	9.00	9.00	9.00	9.00	9.00	9.00	9.00	Slow Sand	9.00	100.00	9.00	9.00	9.00	9.00	Pump Chamber	9	CI	9.00	CI	9.00	9.00	9	9	9.00	Electroni	9.00	RO	9.00	9	9	9.00	9.00	117.00
10	10008	Scheme10	Y	10	Y	10	Sample10	10	Canal	Y	10.00	10.00	10.00	10.00	10.00	10.00	10.00	Rapid Sand	10.00	100.00	10.00	10.00	10.00	10.00	Development of water	10	GI	10.00	GI	10.00	10.00	10	10	10.00	any	10.00	Arsenic	10.00	10	10	10.00	10.00	130.00
11	10009	Scheme11	Y	11	Y	11	Sample11	11	Tubewell	Y	11.00	11.00	11.00	11.00	11.00	11.00	11.00	Pressure Filter	11.00	100.00	11.00	11.00	11.00	11.00	E-connection	11	PVC	11.00	PVC	11.00	11.00	11	11	11.00	Electroni	11.00	Deflorinat	11.00	11	11	11.00	11.00	143.00
12	10010	Scheme13	Y	13	Y	13	Sample13	13	Tubewell	Y	13.00	13.00	13.00	13.00	13.00	13.00	13.00	Slow Sand	13.00	100.00	13.00	13.00	13.00	13.00	Pump Chamber	13	MS	13.00	MS	13.00	13.00	13	13	13.00	Electroni	13.00	RO	13.00	13	13	13.00	13.00	169.00
13	10011	Scheme14	Y	14	Y	14	Sample14	14	Tubewell	Y	14.00	14.00	14.00	14.00	14.00	14.00	14.00	Rapid Sand	14.00	100.00	14.00	14.00	14.00	14.00	Development of water	14	CI	14.00	CI	14.00	14.00	14	14	14.00	any	14.00	Arsenic	14.00	14	14	14.00	14.00	182.00
14	10012	Scheme15	Y	15	Y	15	Sample15	15	Canal	Y	15.00	15.00	15.00	15.00	15.00	15.00	15.00	Pressure Filter	15.00	100.00	15.00	15.00	15.00	15.00	E-connection	15	GI	15.00	GI	15.00	15.00	15	15	15.00	Electroni	15.00	Deflorinat	15.00	15	15	15.00	15.00	195.00

Sr. No.	Village Name	Scheme Name	Works proposed to be executed in next five years								Details of work to be executed in case of new / upgradatiion of RWS schemes with water treatment plants (if required)																Details of work to be executed in case of new / upgradatiion of RWS schemes with water treatment plants (if required)											
											Driling of new tubewell & machinery				In case of canal based, types of structures along with cost							OHSR			Other structures at water works		Distribution network					Provision for 100% metred connection			Disinfection Unit		Installation of Water Treatment plant, in case of quality village			Any other work			Total Cost (Rs. in lacs)
															Inlet channel		S & S Tank	Filteration Plan		Clear water tank							Distribution main from WSS to village		Distribution within village												
			Independent New WSS	If yes then Cost (Rs in lacs)	Upgradation of existing WSS	If yes then Cost (Rs in lacs)	Installation of Water Treatment plant, in case of quality village	If yes then Cost (Rs in lacs)	Source of WSS	Whether being shifted to canal from tubewell / HP due to water quality	Size	Depth in mtrs.	Capacity of machinery in BHP	Cost (Rs in lacs)	Size of pipe	Length in Mtrs	Capacity in Cubic Meter	Type (Slow Sand / Rapid Sand / Pressure Filter / Compact Unit)	Capacity in Cubic Meter	Capacity in Cubic Meter	Cost (Rs. In Lacs)	Capacity (Lac Litre)	Full Supply Level (in mtrs)	Cost (Rs in lacs)	Pump Chamber/ Development of water works / E-connection / Any other /	Cost (Rs in lacs)	Type - PVC / DI / MS/ CI / GI	Length (In Kms)	Type - PVC / DI / MS/ CI / GI	Length (In Kms)	Cost (Rs in lacs)	No of connections	No of mtrs.	Cost (Rs in lacs)	Type	Cost (Rs in lacs)	Type	Capacity	Cost (Rs in lacs)	Nos.	Cost In Lacs	Cost In Lacs	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
15	10013	Scheme16	Y	16	Y	16	Sample16	16	Tubewell	Y	16.00	16.00	16.00	16.00	16.00	16.00	16.00	Compact Unit	16.00	100.00	16.00	16.00	16.00	16.00	Any other	16	PVC	16.00	PVC	16.00	16.00	16	16	16.00	any	16.00	any	16.00	16	16	16.00	16.00	208.00
16	10014	Scheme17	Y	17	Y	17	Sample17	17	Canal	Y	17.00	17.00	17.00	17.00	17.00	17.00	17.00	Slow Sand	17.00	100.00	17.00	17.00	17.00	17.00	Pump Chamber	17	DI	17.00	DI	17.00	17.00	17	17	17.00	Electroni	17.00	RO	17.00	17	17	17.00	17.00	221.00
17	10015	Scheme18	Y	18	Y	18	Sample18	18	Tubewell	Y	18.00	18.00	18.00	18.00	18.00	18.00	18.00	Rapid Sand	18.00	100.00	18.00	18.00	18.00	18.00	Development of water	18	MS	18.00	MS	18.00	18.00	18	18	18.00	any	18.00	Arsenic	18.00	18	18	18.00	18.00	234.00
18	10016	Scheme19	Y	19	Y	19	Sample19	19	Tubewell	Y	19.00	19.00	19.00	19.00	19.00	19.00	19.00	Pressure Filter	19.00	100.00	19.00	19.00	19.00	19.00	E-connection	19	CI	19.00	CI	19.00	19.00	19	19	19.00	Electroni	19.00	Deflorinat	19.00	19	19	19.00	19.00	247.00
19	10017	Scheme20	Y	20	Y	20	Sample20	20	Canal	Y	20.00	20.00	20.00	20.00	20.00	20.00	20.00	Compact Unit	20.00	100.00	20.00	20.00	20.00	20.00	Any other	20	GI	20.00	GI	20.00	20.00	20	20	20.00	any	20.00	any	20.00	20	20	20.00	20.00	260.00
20	10018	Scheme21	Y	21	Y	21	Sample21	21	Tubewell	Y	21.00	21.00	21.00	21.00	21.00	21.00	21.00	Slow Sand	21.00	100.00	21.00	21.00	21.00	21.00	Pump Chamber	21	PVC	21.00	PVC	21.00	21.00	21	21	21.00	Electroni	21.00	RO	21.00	21	21	21.00	21.00	273.00
21	10019	Scheme22	Y	22	Y	22	Sample22	22	Canal	Y	22.00	22.00	22.00	22.00	22.00	22.00	22.00	Rapid Sand	22.00	100.00	22.00	22.00	22.00	22.00	Development of water	22	DI	22.00	DI	22.00	22.00	22	22	22.00	any	22.00	Arsenic	22.00	22	22	22.00	22.00	286.00
22	10024	Scheme28	Y	28	Y	28	Sample28	28	Tubewell	Y	28.00	28.00	28.00	28.00	28.00	28.00	28.00	Compact Unit	28.00	100.00	28.00	28.00	28.00	28.00	Any other	28	MS	28.00	MS	28.00	28.00	28	28	28.00	any	28.00	any	28.00	28	28	28.00	28.00	364.00
23	10022	Scheme26	Y	26	Y	26	Sample26	26	Tubewell	Y	26.00	26.00	26.00	26.00	26.00	26.00	26.00	Rapid Sand	26.00	100.00	26.00	26.00	26.00	26.00	Development of water	26	PVC	26.00	PVC	26.00	26.00	26	26	26.00	any	26.00	Arsenic	26.00	26	26	26.00	26.00	338.00
24	10023	Scheme27	Y	27	Y	27	Sample27	27	Canal	Y	27.00	27.00	27.00	27.00	27.00	27.00	27.00	Pressure Filter	27.00	100.00	27.00	27.00	27.00	27.00	E-connection	27	DI	27.00	DI	27.00	27.00	27	27	27.00	Electroni	27.00	Deflorinat	27.00	27	27	27.00	27.00	351.00
25	10020	Scheme24	Y	24	Y	24	Sample24	24	Tubewell	Y	24.00	24.00	24.00	24.00	24.00	24.00	24.00	Compact Unit	24.00	100.00	24.00	24.00	24.00	24.00	Any other	24	CI	24.00	CI	24.00	24.00	24	24	24.00	any	24.00	any	24.00	24	24	24.00	24.00	312.00
26	10021	Scheme25	Y	25	Y	25	Sample25	25	Canal	Y	25.00	25.00	25.00	25.00	25.00	25.00	25.00	Slow Sand	25.00	100.00	25.00	25.00	25.00	25.00	Pump Chamber	25	GI	25.00	GI	25.00	25.00	25	25	25.00	Electroni	25.00	RO	25.00	25	25	25.00	25.00	325.00
Total	***25***	***25***		***370***		***370***		***370***						***370.00***		***370.00***					***370.00***			***370.00***		***370***		***370.00***		***370.00***	***370.00***	***370***	***370***	***370.00***		***370.00***		***370***	***370***	***370.00***	***370.00***	***4810.00***
Zone: North Zone; Circle: Gurdaspur Circle; District: Pathankot; Division: EE-2 Pathankot; Block: Bamial																																									
27	1002	Scheme23	Y	23	Y	23	Sample23	23	Tubewell	Y	23.00	23.00	23.00	23.00	23.00	23.00	23.00	Pressure Filter	23.00	100.00	23.00	23.00	23.00	23.00	E-connection	23	MS	23.00	MS	23.00	23.00	23	23	23.00	Electroni	23.00	Deflorinat	23.00	23	23	23.00	23.00	299.00
28	1001	Scheme12	Y	12	Y	12	Sample12	12	Canal	Y	12.00	12.00	12.00	12.00	12.00	12.00	12.00	Compact Unit	12.00	100.00	12.00	12.00	12.00	12.00	Any other	12	DI	12.00	DI	12.00	12.00	12	12	12.00	any	12.00	any	12.00	12	12	12.00	12.00	156.00
Total	***2***	***2***		***35***		***35***		***35***						***35.00***		***35.00***					***35.00***			***35.00***		***35***		***35.00***		***35.00***	***35.00***	***35***	***35***	***35.00***		***35.00***		***35***	***35***	***35.00***	***35.00***	***455.00***
Grand Total	***2***	***2***		***406***		***406***		***406***						***35.00***		***35.00***					***35.00***			***35.00***		***35***		***35.00***		***35.00***	***35.00***	***35***	***35***	***35.00***		***35.00***		***35***	***35***	***35.00***	***406.00***	***5278.00***