

Department of Water Supply & Sanitation, Punjab

Website: www.pbdwss.gov.in

Report PMMRPT001_201

As on : 14-Sep-2017

Report Name: PMMRPT001_201

Sr. No.	Village Name	Scheme Name	Present Status of Water Supply											Present Status of Water Supply in 2017																								Details of Distribution pipe line (In KM)					% age of functional Distribution network as in 2017			
														In case of T/well based schemes details of latest tubewell drilled at site										In case of Canal based wss details of structures										Details of OHSR's												
			Water Supply Scheme under which habitatons has been covered	Source of WSS	Type of scheme	WSS MIS ID.	Original Date of commissioning of WSS	Programme under which WSS was commissioned	Service level in LPCD	In case of any improvement / upgradation carried after commissioning then	Programme under which improvement / upgradation / carried out.	"Cost/ expenditure carried out on scheme (Rs. In Lacs)"	Present Service level in LPCD	Depth of T/well	Size of T/well	Year of Drilling	Original discharge at time of commissioning (in m3 per hour)	Present Discharge i.e. In 2017 (in m3 per hour)	Present Spring level in meters	Time of installation of new machinery	Capacity of machinery in BHP	Type of Inlet channel	Length of Inlet Channel in Kms	In case of piped, type of pipe	Capacity of SS Tank in cubic meter	Capacity of HL Tank in cubic meter	Capacity of CW Tank in cubic meter	Filtertion Units			Capacity of Raw water Motor (BHP)	Capacity of clear water Motor (BHP)	Nos.	Time of construction	Capacity in litres (in lacs)	Full supply level	Is OHSR in working condition	If no, then does it needs	In case of dismantling whether technical report from any institution has been received	AC	MS / DI / CI	GI		PVC	Total	
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	42	43	44	45	46	47	
Zone: Central Zone; Circle: Bathinda Circle; District: Bathinda; Division: Bathinda, Div-1; Block: Bathinda																																														
1	1000	Scheme1	Scheme1	TubeWell	SV	Scheme1	14/9/17 12:00 AM	NRDWP	40LPCD			10.00	40LPCD	1.00	1.00	1981	1	1	1.00	14/9/17 12:00	1.00	Open	1.00	RCC	1.00	1.00	1.00	Slow Sand	1	1.00	1.00	1.00	1	14/9/17 12:00	1.00	1	Y	Repair	Technical Report1	1	1	1	1	4	1.00	
Total	1	1										10.00											1.00						1										1	1	1	1	4	1.00		
Zone: Central Zone; Circle: Ferozepur Circle; District: Ferozepur; Division: Ferozepur, Div-2; Block: Guru Harsahai																																														
2	10000	Scheme2	Scheme2	Canal	MV	Scheme2	14/9/17 12:00 AM	MNP	80 LPCD			80.00	80 LPCD	2.00	2.00	1982	2	2	2.00	14/9/17 12:00	2.00	Piped	2.00	PVV	2.00	2.00	2.00	Rapid Sand	2	2.00	2.00	2.00	2	14/9/17 12:00	2.00	2	N	Dismantin	Technical Report2	2	2	2	2	8	2.00	
3	10001	Scheme3	Scheme3	Handpump	SV	Scheme3	14/9/17 12:00 AM	Nabard	40LPCD	current_date	Nabard	117.00	40LPCD	3.00	3.00	1983	3	3	3.00	14/9/17 12:00	3.00	Open	3.00	RCC	3.00	3.00	3.00	Pressure Filter	3	3.00	3.00	3.00	3	14/9/17 12:00	3.00	3	Y	Repair	Technical Report3	3	3	3	3	12	3.00	
4	10002	Scheme4	Scheme4	TubeWell	MV	Scheme4	14/9/17 12:00 AM	World Bank	80 LPCD			23.00	80 LPCD	4.00	4.00	1984	4	4	4.00	14/9/17 12:00	4.00	Piped	4.00	PVV	4.00	4.00	4.00	Compact Unit	4	4.00	4.00	4.00	4	14/9/17 12:00	4.00	4	N	Dismantin	Technical Report4	4	4	4	4	16	4.00	
5	10003	Scheme5	Scheme5	Canal	SV	Scheme5	14/9/17 12:00 AM	TFC	40LPCD			101.00	40LPCD	5.00	5.00	1985	5	5	5.00	14/9/17 12:00	5.00	Open	5.00	RCC	5.00	5.00	5.00	Slow Sand	5	5.00	5.00	5.00	5	14/9/17 12:00	5.00	5	Y	Repair	Technical Report5	5	5	5	5	20	5.00	
6	10004	Scheme6	Scheme6	Handpump	MV	Scheme6	14/9/17 12:00 AM	RDF	80 LPCD	current_date	RDF	865.00	80 LPCD	6.00	6.00	1986	6	6	6.00	14/9/17 12:00	6.00	Piped	6.00	PVV	6.00	6.00	6.00	Rapid Sand	6	6.00	6.00	6.00	6	14/9/17 12:00	6.00	6	N	Dismantin	Technical Report6	6	6	6	6	24	6.00	
7	10005	Scheme7	Scheme7	TubeWell	SV	Scheme7	14/9/17 12:00 AM	Swajaldhara	40LPCD			44.00	40LPCD	7.00	7.00	1987	7	7	7.00	14/9/17 12:00	7.00	Open	7.00	RCC	7.00	7.00	7.00	Pressure Filter	7	7.00	7.00	7.00	7	14/9/17 12:00	7.00	7	Y	Repair	Technical Report7	7	7	7	7	28	7.00	
8	10006	Scheme8	Scheme8	Canal	MV	Scheme8	14/9/17 12:00 AM	Sector Reform	80 LPCD			62.00	80 LPCD	8.00	8.00	1988	8	8	8.00	14/9/17 12:00	8.00	Piped	8.00	PVV	8.00	8.00	8.00	Compact Unit	8	8.00	8.00	8.00	8	14/9/17 12:00	8.00	8	N	Dismantin	Technical Report8	8	8	8	8	32	8.00	
9	10007	Scheme9	Scheme9	Handpump	SV	Scheme9	14/9/17 12:00 AM	Any Other	40LPCD	current_date	Any Other	130.00	40LPCD	9.00	9.00	1989	9	9	9.00	14/9/17 12:00	9.00	Open	9.00	RCC	9.00	9.00	9.00	Slow Sand	9	9.00	9.00	9.00	9	14/9/17 12:00	9.00	9	Y	Repair	Technical Report9	9	9	9	9	36	9.00	
10	10008	Scheme10	Scheme10	TubeWell	MV	Scheme10	14/9/17 12:00 AM	NRDWP	80 LPCD			302.00	80 LPCD	10.00	10.00	1990	10	10	10.00	14/9/17 12:00	10.00	Piped	10.00	PVV	10.00	10.00	10.00	Rapid Sand	10	10.00	10.00	10.00	10	14/9/17 12:00	10.00	10	N	Dismantin	Technical Report10	10	10	10	10	40	10.00	
11	10009	Scheme11	Scheme11	Canal	SV	Scheme11	14/9/17 12:00 AM	MNP	40LPCD			284.00	40LPCD	11.00	11.00	1991	11	11	11.00	14/9/17 12:00	11.00	Open	11.00	RCC	11.00	11.00	11.00	Pressure Filter	11	11.00	11.00	11.00	11	14/9/17 12:00	11.00	11	Y	Repair	Technical Report11	11	11	11	11	44	11.00	
12	10010	Scheme13	Scheme13	TubeWell	SV	Scheme13	14/9/17 12:00 AM	World Bank	40LPCD			43.00	40LPCD	13.00	13.00	1993	13	13	13.00	14/9/17 12:00	13.00	Open	13.00	RCC	13.00	13.00	13.00	Slow Sand	13	13.00	13.00	13.00	13	14/9/17 12:00	13.00	13	Y	Repair	Technical Report13	13	13	13	13	52	13.00	
13	10011	Scheme14	Scheme14	Canal	MV	Scheme14	14/9/17 12:00 AM	TFC	80 LPCD			119.00	80 LPCD	14.00	14.00	1994	14	14	14.00	14/9/17 12:00	14.00	Piped	14.00	PVV	14.00	14.00	14.00	Rapid Sand	14	14.00	14.00	14.00	14	14/9/17 12:00	14.00	14	N	Dismantin	Technical Report14	14	14	14	14	56	14.00	
14	10012	Scheme15	Scheme15	Handpump	SV	Scheme15	14/9/17 12:00 AM	RDF	40LPCD	current_date	RDF	52.00	40LPCD	15.00	15.00	1995	15	15	15.00	14/9/17 12:00	15.00	Open	15.00	RCC	15.00	15.00	15.00	Pressure Filter	15	15.00	15.00	15.00	15	14/9/17 12:00	15.00	15	Y	Repair	Technical Report15	15	15	15	15	60	15.00	

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			Water Supply Scheme under which habitaitons has been covered	Source of WSS	Type of scheme	WSS MIS ID.	Original Date of commissioning of WSS	Programme under which WSS was commissioned	Service level in LPCD	In case of any improvement / upgradation carried after commissioning then	Programme under which improvement / upgradation / carried out.	"Cost/ expenditure carried out on scheme (Rs. In Lacs)"	Present Service level in LPCD	Depth of T/well	Size of T/well	Year of Drilling	Original discharge at time of commissioning (in m3 per hour)	Present Discharge i.e. In 2017 (in m3 per hour)	Present Spring level in meters	Time of installation of new machinery	Capacity of machinery in BHP	Type of Inlet channel	Length of Inlet Channel in Kms	In case of piped, type of pipe	Capacity of SS Tank in cubic meter	Capacity of HL Tank in cubic meter	Capacity of CW Tank in cubic meter	Filtertion Units			Capacity of Raw water Motor (BHP)	Capacity of clear water Motor (BHP)	Nos.	Time of construction	Capacity in litres (in lacs)	Full supply level	Is OHSR in working condition	If no, then does it needs	In case of dismantling whether technical report from any institution has been received	AC	MS / DI / CI	GI		PVC	Total		
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	42	43	44	45	46	47		
15	10013	Scheme16	Scheme16	TubeWell	MV	Scheme16	14/9/17 12:00 AM	Swajaldhara	80 LPCD			237.00	80 LPCD	16.00	16.00	1996	16	16	16.00	14/9/17 12:00	16.00	Piped	16.00	PVV	16.00	16.00	16.00	Compact Unit	16	16.00	16.00	16.00	16	14/9/17 12:00	16.00	16	N	Dismantin	Technical Report16	16	16	16	16	64	16.00		
16	10014	Scheme17	Scheme17	Canal	SV	Scheme17	14/9/17 12:00 AM	Sector Reform	40LPCD			95.00	40LPCD	17.00	17.00	1997	17	17	17.00	14/9/17 12:00	17.00	Open	17.00	RCC	17.00	17.00	17.00	Slow Sand	17	17.00	17.00	17.00	17	14/9/17 12:00	17.00	17	Y	Repair	Technical Report17	17	17	17	17	68	17.00		
17	10015	Scheme18	Scheme18	Handpump	MV	Scheme18	14/9/17 12:00 AM	Any Other	80 LPCD	current_date	Any Other	82.00	80 LPCD	18.00	18.00	1998	18	18	18.00	14/9/17 12:00	18.00	Piped	18.00	PVV	18.00	18.00	18.00	Rapid Sand	18	18.00	18.00	18.00	18	14/9/17 12:00	18.00	18	N	Dismantin	Technical Report18	18	18	18	18	72	18.00		
18	10016	Scheme19	Scheme19	TubeWell	SV	Scheme19	14/9/17 12:00 AM	NRDWP	40LPCD			7.00	40LPCD	19.00	19.00	1999	19	19	19.00	14/9/17 12:00	19.00	Open	19.00	RCC	19.00	19.00	19.00	Pressure Filter	19	19.00	19.00	19.00	19	14/9/17 12:00	19.00	19	Y	Repair	Technical Report19	19	19	19	19	76	19.00		
19	10017	Scheme20	Scheme20	Canal	MV	Scheme20	14/9/17 12:00 AM	MNP	80 LPCD			225.00	80 LPCD	20.00	20.00	2000	20	20	20.00	14/9/17 12:00	20.00	Piped	20.00	PVV	20.00	20.00	20.00	Compact Unit	20	20.00	20.00	20.00	20	14/9/17 12:00	20.00	20	N	Dismantin	Technical Report20	20	20	20	20	80	20.00		
20	10018	Scheme21	Scheme21	Handpump	SV	Scheme21	14/9/17 12:00 AM	Nabard	40LPCD	current_date	Nabard	157.00	40LPCD	21.00	21.00	2001	21	21	21.00	14/9/17 12:00	21.00	Open	21.00	RCC	21.00	21.00	21.00	Slow Sand	21	21.00	21.00	21.00	21	14/9/17 12:00	21.00	21	Y	Repair	Technical Report21	21	21	21	21	84	21.00		
21	10019	Scheme22	Scheme22	TubeWell	MV	Scheme22	14/9/17 12:00 AM	World Bank	80 LPCD			108.00	80 LPCD	22.00	22.00	2002	22	22	22.00	14/9/17 12:00	22.00	Piped	22.00	PVV	22.00	22.00	22.00	Rapid Sand	22	22.00	22.00	22.00	22	14/9/17 12:00	22.00	22	N	Dismantin	Technical Report22	22	22	22	22	88	22.00		
22	10024	Scheme28	Scheme28	TubeWell	MV	Scheme28	14/9/17 12:00 AM	Nabard	80 LPCD			45.00	80 LPCD	28.00	28.00	2008	28	28	28.00	14/9/17 12:00	28.00	Piped	28.00	PVV	28.00	28.00	28.00	Compact Unit	28	28.00	28.00	28.00	28	14/9/17 12:00	28.00	28	Y	Dismantin	Technical Report28	28	28	28	28	112	28.00		
23	10022	Scheme26	Scheme26	Canal	MV	Scheme26	14/9/17 12:00 AM	NRDWP	80 LPCD			159.00	80 LPCD	26.00	26.00	2006	26	26	26.00	14/9/17 12:00	26.00	Piped	26.00	PVV	26.00	26.00	26.00	Rapid Sand	26	26.00	26.00	26.00	26	14/9/17 12:00	26.00	26	N	Dismantin	Technical Report26	26	26	26	26	104	26.00		
24	10023	Scheme27	Scheme27	Handpump	SV	Scheme27	14/9/17 12:00 AM	MNP	40LPCD	current_date	MNP	45.00	40LPCD	27.00	27.00	2007	27	27	27.00	14/9/17 12:00	27.00	Open	27.00	RCC	27.00	27.00	27.00	Pressure Filter	27	27.00	27.00	27.00	27	14/9/17 12:00	27.00	27	Y	Repair	Technical Report27	27	27	27	27	108	27.00		
25	10020	Scheme24	Scheme24	Handpump	MV	Scheme24	14/9/17 12:00 AM	RDF	80 LPCD	current_date	RDF	227.00	80 LPCD	24.00	24.00	2004	24	24	24.00	14/9/17 12:00	24.00	Piped	24.00	PVV	24.00	24.00	24.00	Compact Unit	24	24.00	24.00	24.00	24	14/9/17 12:00	24.00	24	N	Dismantin	Technical Report24	24	24	24	24	96	24.00		
26	10021	Scheme25	Scheme25	TubeWell	SV	Scheme25	14/9/17 12:00 AM	Swajaldhara	40LPCD			45.00	40LPCD	25.00	25.00	2005	25	25	25.00	14/9/17 12:00	25.00	Open	25.00	RCC	25.00	25.00	25.00	Slow Sand	25	25.00	25.00	25.00	25	14/9/17 12:00	25.00	25	Y	Repair	Technical Report25	25	25	25	25	100	25.00		
Total	25	25										3654.00										370.00							370										370	370	370	370	1480	14.80			
Zone: North Zone; Circle: Gurdaspur Circle; District: Pathankot; Division: EE-2 Pathankot; Block: Bamial																																															
27	1002	Scheme23	Scheme23	Canal	SV	Scheme23	14/9/17 12:00 AM	TFC	40LPCD			37.00	40LPCD	23.00	23.00	2003	23	23	23.00	14/9/17 12:00	23.00	Open	23.00	RCC	23.00	23.00	23.00	Pressure Filter	23	23.00	23.00	23.00	23	14/9/17 12:00	23.00	23	Y	Repair	Technical Report23	23	23	23	23	92	23.00		
28	1001	Scheme12	Scheme12	Handpump	MV	Scheme12	14/9/17 12:00 AM	Nabard	80 LPCD	current_date	Nabard	148.00	80 LPCD	12.00	12.00	1992	12	12	12.00	14/9/17 12:00	12.00	Piped	12.00	PVV	12.00	12.00	12.00	Compact Unit	12	12.00	12.00	12.00	12	14/9/17 12:00	12.00	12	N	Dismantin	Technical Report12	12	12	12	12	48	12.00		
Total	2	2										185.00											35.00							35											35	35	35	35	140	17.50	
Grand Total	28	28										3849.00											406.00							406											406	406	406	406	1624	14.50	