

অসম বিধান সভা
উত্তৰ দানৰ তাৰিখ – ১৪/০৭/২০২৬

তৰা বিহীন প্ৰশ্ন নং : ৩০৩
বিষয় : জল জীৱন আঁচনি সম্পৰ্কে
বিধায়ক : শ্ৰীমজিবুৰ ৰহমান :

মাননীয় জনস্বাস্থ্য কাৰিকৰী বিভাগৰ মন্ত্ৰী মহোদয়ে অনুগ্ৰহ কৰি জনাবনে:

(ক) ৫১ নং দলগাঁও বিধান সভা সমষ্টিত জনস্বাস্থ্য কাৰিকৰী বিভাগৰ অধীনত জল জীৱন মিছনৰ কিমান আঁচনি নিৰ্মাণমান অৱস্থাত আৰু কিমানখন আঁচনি সম্পূৰ্ণ হ'বলৈ বাকী আছে ?

সৰিশেষ সদনৰ মজিয়াত দাখিল কৰিব।

(খ) জল জীৱন মিছনৰ অধীনত সম্পূৰ্ণ হোৱা আঁচনিৰ কিমানটা আঁচনি কাৰ্য্যক্ষম হৈ আছে আৰু কিমানখন বিকল হৈ আছে ? বিকল হোৱা আঁচনিসমূহ কিমান দিনৰ ভিতৰত কাৰ্য্যক্ষম হৈ উঠিব? সৰিশেষ সদনত দাখিল কৰিব।

উত্তৰ

জনস্বাস্থ্য কাৰিকৰী বিভাগৰ মন্ত্ৰী মাননীয় শ্ৰীযুত কৃষ্ণেন্দু পাল মহোদয়ে উত্তৰ দিব।

(ক) দৰং জিলাৰ অন্তৰ্গত জনস্বাস্থ্য কাৰিকৰী বিভাগৰ অধীনত ৫১ নং দলগাঁও বিধান সভা সমষ্টিত বৰ্তমান ২৫৪টা পানী যোগান আঁচনিৰ ভিতৰত অনুমোদন মৰ্মে লক্ষ্য নিৰ্ধাৰণ কৰি ২২৪ টা পানী যোগান আঁচনিৰ কাম সম্পূৰ্ণ কৰা হৈছে আৰু ৩০টা পানী যোগান আঁচনিৰ কাম চলি আছে। ইয়াৰ তালিকা Annexure-I ত সংলগ্ন কৰা হ'ল। (NeVA portal ত upload কৰা হৈছে)

(খ) ৫১ নং দলগাঁও বিধান সভা সমষ্টিৰ অধীনত সম্পূৰ্ণ হোৱা আঁচনিৰ ১২২ খন আঁচনি কাৰ্য্যক্ষম হৈ আছে আৰু ১০২ খন আঁচনি বিকল হৈ আছে। ইয়াৰে তালিকা Annexure-I ত দাখিল কৰা হ'ল। তদুপৰি সমগ্ৰ অসমৰ জল-জীৱন মিছনৰ অধীনত সম্পূৰ্ণ হোৱা আঁচনিসমূহৰ ১৫৪০০ টা আঁচনি কাৰ্য্যক্ষম হৈ আছে আৰু ৪১৮৫ খন বিকল হৈ আছে। বিকল আঁচনি সমূহ পুনৰ সক্ৰিয় কৰিবলৈ পঞ্চায়ত আৰু গ্ৰামোন্নয়ন বিভাগৰ ১৫তম বিত্ত আয়োগৰ (15th FC-Tied Grant) পুঁজি ব্যৱহাৰৰ বাবে কেবিনেটে অনুমোদন জনাইছে (*vide notification no. PDA.193/2021/7 dtd 09/02/2022*)। সেই অনুসৰি, গাঁও পঞ্চায়ত, আঞ্চলিক পঞ্চায়ত আৰু জিলা পৰিষদৰ বাবে থকা আৰ্থিক সীমা (Slab) অনুসৰি পুঁজি দি মেৰামতিৰ কাম নিয়মীয়াকৈ কৰা হৈছে (*vide O&M SOP E-742017/1/1425840/2026 dtd 06/02/2026*)।

পথ নিৰ্মাণ বা 'ইউটিলিটি শ্বিফটিং' (Utility Shifting)-ৰ বাবে ক্ষতিগ্ৰস্ত হোৱা পানী যোগান আঁচনি সমূহৰ স্থানান্তৰ আৰু পুনঃস্থাপনৰ সকলো খৰচ তথা মেৰামতিৰ দায়িত্ব সংশ্লিষ্ট পথ নিৰ্মাণ বিভাগ (PWD)-এ ইতিমধ্যে বহন কৰিছে (*vide letter no. ECF-635091/45 dtd 07/02/2026*)। এই ব্যৱস্থা ০৯/০৮/২০২৪ তাৰিখৰ পিছৰ পৰা প্ৰযোজ্য হৈ আহিছে।

বিকল আঁচনি সমূহ কাৰ্য্যক্ষম কৰি তুলিবলৈ জনস্বাস্থ্য কাৰিকৰী বিভাগৰ তৰফৰ পৰা তৎকালীন ভাৱে Estimate প্ৰস্তুত কৰি সংশ্লিষ্ট বিভাগলৈ পঠিয়াই দিয়া হয়। বিভাগ সমূহৰ সঁহাৰিৰ ওপৰত ভিত্তি কৰি কৰণীয় মেৰামতিৰ কামসমূহ কৰি আঁচনি সমূহ তাৎক্ষণিকভাৱে কাৰ্য্যক্ষম কৰি তোলা হয়। (NeVA portal ত upload কৰা হৈছে)

Annexure - I

	Abstract of all JJM Schemes under Dalgaon LAC, Mangaldai PHE Division
1	Total No of schemes = 254
2	Total No of Completed Schemes= 224
3	Total No of Functional Schemes = 122
4	Total Non-functional schemes= 102
5	Total no of Ongoing schemes=30



Chief Engineer (PHE)
Assam, Guwahati

Total functional Schemes under Dalgaon LAC, Mangaldai PHE Division

SI No	Name of Scheme	IMIS id	Scheme type	Work Status	Operating Status
1	Kawadanga (Uttar) PWSS	30015458	NEW_SCHEME	HANDED_OVER	Functional
2	Kawadanga PWSS	30227056	FRESH_RETROFITTING	HANDED_OVER	Functional
3	BHERBHERIJHAR PT.1 PWSS	30223491	NEW_SCHEME	HANDED_OVER	Functional
4	Bherbherijhar PWSS	30020480	NEW_SCHEME	HANDED_OVER	Functional
5	Chamuakhat PWSS	30015152	NEW_SCHEME	HANDED_OVER	Functional
6	Raja Hauli Pt.1 PWSS	30128709	NEW_SCHEME	HANDED_OVER	Functional
7	ALISINGAJANGAL NEW PWSS	30223435	NEW_SCHEME	HANDED_OVER	Functional
8	ALISINGAJANGAL PT.2 PWSS	30223450	NEW_SCHEME	HANDED_OVER	Functional
9	Baligaon PWSS	30012920	NEW_SCHEME	HANDED_OVER	Functional
10	Borghuli PWSS	8156128	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
11	Madhupur PWSS	30062431	NEW_SCHEME	HANDED_OVER	Functional
12	NAMATI GAON PT.2 PWSS	30222626	NEW_SCHEME	HANDED_OVER	Functional
13	Namati Nagaon New PWSS	30018396	NEW_SCHEME	HANDED_OVER	Functional
14	Namati Nagaon PWSS	8197058	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
15	No.3 Chikonmati PWSS	30128872	NEW_SCHEME	HANDED_OVER	Functional
16	PADOPORI NEW PWSS	30222650	NEW_SCHEME	HANDED_OVER	Functional
17	NO.1 PACHIM PADOKHAT PWSS	30224166	NEW_SCHEME	HANDED_OVER	Functional
18	DULIAPARA NEW PWSS	30224137	NEW_SCHEME	HANDED_OVER	Functional
19	Galandikash No.2 PWSS	8196797	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
20	Kuwaripukhuri New PWSS	30137169	NEW_SCHEME	HANDED_OVER	Functional

21	MOUSITA GASORGURI NEW PWSS	30223462	NEW_SCHEME	HANDED_OVER	Functional
22	NO.1 DHANSIRIKASH PWSS	30226948	NEW_SCHEME	HANDED_OVER	Functional
23	No.1 Mollapara PWSS	30076004	NEW_SCHEME	HANDED_OVER	Functional
24	No.2 Mollapara PWSS	30072902	NEW_SCHEME	HANDED_OVER	Functional
25	Simalubari New PWSS	30223173	NEW_SCHEME	HANDED_OVER	Functional
26	Atakata Pub Chuba PWSS	30115323	NEW_SCHEME	HANDED_OVER	Functional
27	Batabari Pt.2 PWSS	30049699	NEW_SCHEME	HANDED_OVER	Functional
28	Bogdia Dakhin Chuba PWSS	30144478	NEW_SCHEME	HANDED_OVER	Functional
29	No.1 Garapari Pt.- 2 PWSS	30065920	NEW_SCHEME	HANDED_OVER	Functional
30	No.2 Atakata Chapori PWSS	30196347	NEW_SCHEME	HANDED_OVER	Functional
31	Barbari PWSS	30181521	NEW_SCHEME	HANDED_OVER	Functional
32	Galandi Chah Bagicha PWSS	8204726	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
33	Kadamtala Bagicha PWSS	30223271	NEW_SCHEME	HANDED_OVER	Functional
34	Kadamtala Pachim Chuba PWSS	30126425	NEW_SCHEME	HANDED_OVER	Functional
35	Panbari Bihari Chuba PWSS	30214135	NEW_SCHEME	HANDED_OVER	Functional
36	Panbari Habi Bijoy Lakshmi PWSS	30012622	NEW_SCHEME	HANDED_OVER	Functional
37	Panbari Harijan Basti PWSS	30214149	NEW_SCHEME	HANDED_OVER	Functional
38	Dhekerigaon PWSS	30203022	NEW_SCHEME	HANDED_OVER	Functional
39	Islampur PWSS	30137216	NEW_SCHEME	HANDED_OVER	Functional
40	Kacharipara Jangal PWSS	30126417	NEW_SCHEME	HANDED_OVER	Functional
41	Kalyan Kacharipara PWSS	30100190	NEW_SCHEME	HANDED_OVER	Functional
42	Kasomari Nepali PWSS	30183166	NEW_SCHEME	HANDED_OVER	Functional
43	No.1 Shyampur Chapari PWSS	30078804	NEW_SCHEME	HANDED_OVER	Functional
44	No.2 Sialmarikhuti PWSS	30225438	NEW_SCHEME	HANDED_OVER	Functional

45	Rowmari PWSS	30036758	NEW_SCHEME	HANDED_OVER	Functional
46	Sialmari Nepali PWSS	30214227	NEW_SCHEME	HANDED_OVER	Functional
47	Dharanipur PWSS	30130339	NEW_SCHEME	HANDED_OVER	Functional
48	No.5 Arimari PWSS	30222935	NEW_SCHEME	HANDED_OVER	Functional
49	Balabari PWSS	8145923	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
50	Hirapara Uttar Chuba PWSS	30042094	NEW_SCHEME	HANDED_OVER	Functional
51	Khataniapara Pachim Chuba PWSS	30036963	NEW_SCHEME	HANDED_OVER	Functional
52	No.1 Thekerabari PWSS	30063006	NEW_SCHEME	HANDED_OVER	Functional
53	Thekerabari PWSS	8146018	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
54	1-2 Baruajhar Pt.1 PWSS	30012673	NEW_SCHEME	HANDED_OVER	Functional
55	1-2 Baruajhar PWSS	30012659	NEW_SCHEME	HANDED_OVER	Functional
56	Barangabari New PWSS	30163766	NEW_SCHEME	HANDED_OVER	Functional
57	Barangabari PWSS	8201541	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
58	Baruajhar New PWSS	30062056	NEW_SCHEME	HANDED_OVER	Functional
59	Baruajhar PWSS	8196307	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
60	Bechimari New PWSS	30223069	NEW_SCHEME	HANDED_OVER	Functional
61	Bechimari PWSS	8196322	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
62	Jangalpara New PWSS	30073574	NEW_SCHEME	HANDED_OVER	Functional
63	No.3 Baruajhar New PWSS	30181538	NEW_SCHEME	HANDED_OVER	Functional
64	No.3 Baruajhar PWSS	8202370	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
65	No.4 Baruajhar PWSS	8237583	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
66	Ulubari New PWSS	30063055	NEW_SCHEME	HANDED_OVER	Functional

67	Baigurmari Pachim Chuba PWSS	30183455	NEW_SCHEME	HANDED_OVER	Functional
68	Baigurmari Pub Chuba PWSS	30183473	NEW_SCHEME	HANDED_OVER	Functional
69	Baraipara PWSS	30074290	NEW_SCHEME	HANDED_OVER	Functional
70	Bhotpukhuri Uttar Chuba PWSS	30130351	NEW_SCHEME	HANDED_OVER	Functional
71	Bihudia New PWSS	30071849	NEW_SCHEME	HANDED_OVER	Functional
72	Bihudia Pub Dakhin Chuba PWSS	30224121	NEW_SCHEME	HANDED_OVER	Functional
73	Burigaon PWSS	30044861	NEW_SCHEME	HANDED_OVER	Functional
74	Ganakar Mati Pub Chuba PWSS	30183071	NEW_SCHEME	HANDED_OVER	Functional
75	Ghansimalu New PWSS	30221297	NEW_SCHEME	HANDED_OVER	Functional
76	Kamarpara Pachim Chuba PWSS	30196748	NEW_SCHEME	HANDED_OVER	Functional
77	Khagjani New PWSS	30059216	NEW_SCHEME	HANDED_OVER	Functional
78	Kheteswar Pt.2 PWSS	30176207	NEW_SCHEME	HANDED_OVER	Functional
79	Mandalpara Pachim Chuba PWSS	30185365	NEW_SCHEME	HANDED_OVER	Functional
80	Mowamari New PWSS	30158038	NEW_SCHEME	HANDED_OVER	Functional
81	Nadirmukh Pt.2 PWSS	30146549	NEW_SCHEME	HANDED_OVER	Functional
82	Nadirmukh Pub Chuba MPWSS	7898586	FRESH_RETROFITTING	HANDED_OVER	Functional
83	Niz Baruajhar Pachim Chuba PWSS	30076186	NEW_SCHEME	HANDED_OVER	Functional
84	Niz Baruajhar Pub Chuba PWSS	30223154	NEW_SCHEME	HANDED_OVER	Functional
85	Niz Baruajhar PWSS	8204750	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
86	Niz Kharupetia New PWSS	30069075	NEW_SCHEME	HANDED_OVER	Functional
87	No.1 Kharupetia PWSS	30044844	NEW_SCHEME	HANDED_OVER	Functional
88	Pachim Bahabari PWSS	30214177	NEW_SCHEME	HANDED_OVER	Functional

89	No.1 Dhariakhaiti Char Chapari PWSS	30223296	NEW_SCHEME	HANDED_OVER	Functional
90	No.2 Dhariakhaiti Char Chapari PWSS	30222742	NEW_SCHEME	HANDED_OVER	Functional
91	Bagichakash New PWSS	30163773	NEW_SCHEME	HANDED_OVER	Functional
92	Bagishakash PWSS	8192709	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
93	Baruapara PWSS	8201713	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
94	Chakarabasti PWSS	8160602	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
95	Chakaragaon New PWSS	30037295	NEW_SCHEME	HANDED_OVER	Functional
96	Chakaragaon PWSS	8156071	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
97	Dalgaon Town PWSS	30030290	NEW_SCHEME	HANDED_OVER	Functional
98	Dowarpara PWSS	30042498	NEW_SCHEME	HANDED_OVER	Functional
99	Gerakhat New PWSS	30060916	NEW_SCHEME	HANDED_OVER	Functional
100	Gerakhat PWSS	8156102	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
101	Ghiladhari PWSS	8212514	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
102	Kakalbhang Jamalpur PWSS	8212520	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
103	Kakalbhang Jugigaon PWSS	8156152	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
104	KHOIRAKATA PT.2 PWSS	30226939	NEW_SCHEME	HANDED_OVER	Functional
105	Kopati New PWSS	30221374	NEW_SCHEME	HANDED_OVER	Functional
106	Kopati PWSS	8197025	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
107	Kopati Tea Estate PWSS	30020631	NEW_SCHEME	HANDED_OVER	Functional
108	Mazgaon No.1 New PWSS	30073572	NEW_SCHEME	HANDED_OVER	Functional

109	No.1 Kacharibhetitop PWSS	30045565	NEW_SCHEME	HANDED_OVER	Functional
110	NO.2 BORGARAKHUTI PWSS	30038641	NEW_SCHEME	HANDED_OVER	Functional
111	No.2 Kacharibhetitop PWSS	30070762	NEW_SCHEME	HANDED_OVER	Functional
112	No.3 Madhabgohain PWSS	30023009	NEW_SCHEME	HANDED_OVER	Functional
113	No.4 Sialmarikhuti PWSS	30214037	NEW_SCHEME	HANDED_OVER	Functional
114	No.5 Barujhar New PWSS	30050470	NEW_SCHEME	HANDED_OVER	Functional
115	No.5 Barujhar PWSS	8204754	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
116	Rahmanpur PWSS	30030291	NEW_SCHEME	HANDED_OVER	Functional
117	Rangagarakhuti PWSS	30115081	NEW_SCHEME	HANDED_OVER	Functional
118	Sialmari Mazgaon Koupati PWSS	30154827	NEW_SCHEME	HANDED_OVER	Functional
119	SILBORI BECHIMARI NEW PWSS	30224154	NEW_SCHEME	HANDED_OVER	Functional
120	Silbori New PWSS	30069270	NEW_SCHEME	HANDED_OVER	Functional
121	Silbori PWSS	8197121	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional
122	Thalthali Bill PWSS	8197155	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_OVER	Functional

Total Functional Scheme = 122

Chief Engineer (PHE)
Assam, Guwahati-36

Total On-Going Schemes under Dalgaon LAC, Mangaldai PHE Division

SI No	Name of Scheme	IMIS id	Scheme type	Work Status	Operating Status
1	Rajapukhuri Habi PWSS	30020506	NEW_SCHEME	ONGOING	
2	Nadirkash PWSS	30018305	NEW_SCHEME	ONGOING	
3	DULIAPARA GRANT PWSS	5332408	RETROFITTING_OF_ONGOING_SCHEME	ONGOING	
4	Atakata Pachim Chuba PWSS	30183656	NEW_SCHEME	ONGOING	
5	Kasichar Uttar Chuba PWSS	30129372	NEW_SCHEME	ONGOING	
6	No.1 Atakata Chapori PWSS	30225429	NEW_SCHEME	ONGOING	
7	GALANDIKASH HABI PACHIM CHUBA PWSS	30224162	NEW_SCHEME	ONGOING	
8	Badlichar PWSS	30183480	NEW_SCHEME	ONGOING	
9	Borkur New PWSS	30222706	NEW_SCHEME	ONGOING	
10	Kharpari Chapari PWSS	30223191	NEW_SCHEME	ONGOING	
11	No.3 Shyampur Chapari PWSS	30222803	NEW_SCHEME	ONGOING	
12	No.4 Shyampur Chapari New PWSS	30222892	NEW_SCHEME	ONGOING	
13	Sialmari Mazgaon Kalyan PWSS	30192193	NEW_SCHEME	ONGOING	
14	No.1 Arimari PWSS	30179521	NEW_SCHEME	ONGOING	
15	No.4 Arimari PWSS	30185011	NEW_SCHEME	ONGOING	
16	Alisingagaon New PWSS	30137205	NEW_SCHEME	ONGOING	
17	Gadhaijhar New PWSS	30185263	NEW_SCHEME	ONGOING	
18	Ghenamari PWSS	30077485	NEW_SCHEME	ONGOING	
19	Kheteswar Pt.3 PWSS	30126574	NEW_SCHEME	ONGOING	
20	Nagazani New PWSS	30225420	NEW_SCHEME	ONGOING	
21	No.1 Kheteswar PWSS	30183076	NEW_SCHEME	ONGOING	
22	Bhabapur PWSS	30222692	NEW_SCHEME	ONGOING	
23	Daipam New PWSS	30126562	NEW_SCHEME	ONGOING	
24	Kahibari PWSS	30223040	NEW_SCHEME	ONGOING	
25	Kopatigaon PWSS	8212523	RETROFITTING_OF_COMPLETED_SCHEME	ONGOING	

26	No.3 Kacharibhetitop PWSS	30223240	NEW_SCHEME	ONGOING	
27	Nowrachisa PWSS	30223307	NEW_SCHEME	ONGOING	
28	Rangagara Pathar PWSS	30214205	NEW_SCHEME	ONGOING	
29	Sarichabari PWSS	30222963	NEW_SCHEME	ONGOING	
30	SILBORI BECHIMARI PWSS	5332372	RETROFITTING_OF_ ONGOING_SCHEME	ONGOING	

Total On-going schemes = 30



Chief Engineer (PHE)
Assam, Guwahati

Total non-functional Schemes under Dalgaon LAC, Mangaldai PHE Division

Sl No	Name of Scheme	IMIS id	Scheme type	Work Status	Operating Status
1	Kawadanga New PWSS	30013660	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
2	Alisingagaon PWSS	8201694	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
3	Borghulee New PWSS	30223005	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
4	CHUKABAHI PWSS	5332394	RETROFITTING_OF_ONGOING_SCHEME	HANDED_OVER	NON_OPERATIVE
5	Gendapukhuri Jungle PWSS	8197321	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
6	No.1 Chikonmati PWSS	30062438	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
7	No.2 Mazgaon New PWSS	30012849	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
8	Padopari PWSS	8202402	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
9	Dhansiri Kash New PWSS	30219760	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
10	Dhansiri Kash PWSS	30225390	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
11	Golondi Bagharbari PWSS	30069247	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
12	Kuwari Pukhuri PWSS	8197029	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
13	Lao Duar PWSS	30128871	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
14	Mousita Gasorgui PWSS	8201914	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
15	No.2 Galandikash New PWSS	30137956	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
16	No.3 Galandikash PWSS	30128869	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE

17	Pachim Padokhat PWSS	30083628	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
18	Pub Padokhat PWSS	30069076	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
19	Batabari Pt.1 PWSS	30060478	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
20	Batabari Pt.3 PWSS	30072381	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
21	Bhakatpara PWSS	8204700	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
22	Bogdia PWSS	8201722	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
23	Garapari Chapori PWSS	30137979	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
24	Latakhat Pt.2 PWSS	30077481	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
25	Latakhat PWSS	8197038	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
26	RETROFITTING OF BATABARI MAJOR CHUBA MPWSS	7898589	FRESH_RETROFITTING	HANDED_OVER	NON_OPERATIVE
27	Sherpur PWSS	8204765	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
28	Galandikash Habi PWSS	30051019	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
29	Panbari Gaon PWSS	30036694	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
30	Bagaribari Nc Pt.1 PWSS	30021174	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
31	Bagaribari Nc Pt.2 PWSS	30021181	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
32	Bagaribari Nc Pt.3 PWSS	30021191	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
33	Barkur PWSS	8192797	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
34	Bilpar PWSS	30126447	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
35	Kasomari Chapari PWSS	30222718	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
36	Kasomari Sonaribasti PWSS	30222723	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE

37	Kherani Nc Pt.1 PWSS	30018856	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
38	Kherani Nc Pt.2 PWSS	30021167	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
39	Konakatapara New PWSS	30203132	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
40	Konakatapara PWSS	8201883	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
41	No.1 Sialmarikhuti PWSS	30192284	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
42	No.2 Shyampur Chapari PWSS	30036756	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
43	No.3 Sialmarikhuti PWSS	30222862	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
44	No.4 Shyampur Chapari PWSS	30222905	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
45	Baralimari Nc PWSS	30179939	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
46	No.2 Arimari PWSS	30196208	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
47	No.3 Arimari PWSS	30036702	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
48	Rohinikakh PWSS	30036698	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
49	Jogipara Gaonburha Chuba PWSS	30036998	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
50	Jogipara Gopsar Chuba PWSS	30039912	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
51	Jogipara PWSS	30074270	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
52	Khataniapara PWSS	8145601	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
53	No.3 Thekerabari PWSS	30075905	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
54	Tangni Bazar PWSS	8145857	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
55	1-2 Baruajhar Pt.2 PWSS	30043985	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE

56	Chandpur Baruajhar PWSS	8201756	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
57	Dungpara PWSS	8201799	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
58	Jangalpara PWSS	8201844	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
59	No.1 Kuwaripukhuri PWSS	30012682	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
60	Ulubari PWSS	8197170	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
61	Alikash PWSS	8201683	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
62	Bahabari PWSS	8201533	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
63	Bhotpukhuri PWSS	8196332	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
64	BIHUDIA PWSS	5332379	RETROFITTING_OF_ ONGOING_SCHEME	HANDED_OVER	NON_OPERATIVE
65	Bologara Dakhin Chuba PWSS	30202446	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
66	Bologara Utter Chuba PWSS	30183163	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
67	Fakirpara PWSS	8204722	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
68	Gadhajhar PWSS	8197305	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
69	Ghansimalu PWSS	30202985	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
70	Kamarpara PWSS	8204738	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
71	Kasomarichar PWSS	30138018	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
72	Khagjani PWSS	8201867	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
73	Kheteswar Pt.1 PWSS	30154890	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE

74	Kheteswar PWSS	8201878	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
75	Mandalpara PWSS	30012602	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
76	MOWAMARI PWSS	5400204	RETROFITTING_OF_ ONGOING_SCHEME	HANDED_OVER	NON_OPERATIVE
77	NADIRMUKE PT- 1 PWSS	30046601	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
78	Nagajani PWSS	8145880	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
79	Niz Godhaijhar PWSS	8202357	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
80	Niz Kharupetia PWSS	8146065	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
81	Niz Nagajan PWSS	8145754	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
82	No. 1 PUNIA PWSS	5400176	RETROFITTING_OF_ ONGOING_SCHEME	HANDED_OVER	NON_OPERATIVE
83	NO.2 PUNIAGAON PWSS	30224125	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
84	Bargara Bagicha PWSS	5332385	RETROFITTING_OF_ ONGOING_SCHEME	HANDED_OVER	NON_OPERATIVE
85	Batabari New PWSS	30062346	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
86	Chakarabasti New PWSS	30038369	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
87	Chikanmati Bagicha PWSS	30012676	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
88	Daipam Pt.2 PWSS	30043086	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
89	DAIPAMPARA PWSS	8197281	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
90	Dalgaon PWSS	8156081	RETROFITTING_OF_ COMPLETED_SCHEM E	HANDED_OVER	NON_OPERATIVE
91	Dalgaonkhuti PWSS	30216832	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
92	Khoirakata PWSS	30042266	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE

93	Nalbari PWSS	30075908	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
94	Niz Dalgaon New PWSS	30030311	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
95	Niz Dalgaon PWSS	8156117	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
96	No.1 Borgorakhuti PWSS	30073311	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
97	No.1 Majgaon PWSS	5332469	RETROFITTING_OF_ONGOING_SCHEME	HANDED_OVER	NON_OPERATIVE
98	No.2 Chikonmati PWSS	30072904	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
99	Simaluguri Kacharigaon New PWSS	30075706	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
100	SIMALUGURI KACHARIGAON PT.1 PWSS	30224115	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
101	Simaluguri Kacharigaon PWSS	8197135	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
102	Takimari PWSS	30042519	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE

Total Non-Functional Schemes= 102

Chief Engineer (PHE)
Assam, Guwahati-26

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বিধান সভাৰ প্ৰশ্নৰ উত্তৰ

ORIGINAL UNSTARRED

D No-8, প্ৰশ্নকৰ্তা- SHRI MOJIBUR RAHMAN

বিষয়- জলজীৱন আঁচনি সম্পৰ্কে

ক্রমিক নং	প্ৰশ্ন	উত্তৰ
ক)	৫১ নং দলগাঁও বিধান সভা সমষ্টিত জনস্বাস্থ্য কাৰিকৰী বিভাগৰ অধীনত জল জীৱন মিছনৰ কিমান আঁচনি নিৰ্মাণমান অবস্থাত আৰু কিমানখন আঁচনি সম্পূৰ্ণ হবলৈ বাকী আছে? সবিশেষ সদনৰ মজিয়াত দাখিল কৰিব।	দৰং জিলাৰ অন্তৰ্গত জনস্বাস্থ্য কাৰিকৰী বিভাগ, মঙলদৈ সংমণ্ডলৰ অধীনত ৫১ নং দলগাঁও বিধান সভা সমষ্টিত বৰ্তমান ২৫৪টা পানী যোগান আঁচনি অনুমোদন মৰ্মে লক্ষ্য নিৰ্ধাৰণ কৰি ২২৪টা পানী যোগান আঁচনিৰ কাম সম্পূৰ্ণ হৈছে আৰু ৩০টা পানী যোগান আঁচনিৰ কাম পূৰ্ণগতিত চলি আছে। ইয়াৰ তালিকা Annexure-I দাখিল কৰা হ'ল।
খ)	জল জীৱন মিছনৰ অধীনত সম্পূৰ্ণ হোৱা আঁচনিৰ কিমানটা আঁচনি কাৰ্য্যক্ষম হৈ আছে আৰু কিমানখন বিকল হৈ আছে? বিকল হোৱা আঁচনি সমূহ কিমান দিনৰ ভিতৰত কাৰ্য্যক্ষম হৈ উঠিব? সবিশেষ সদনত দাখিল কৰিব।	দৰং জিলাৰ অন্তৰ্গত জনস্বাস্থ্য কাৰিকৰী বিভাগ, মঙলদৈ সংমণ্ডলৰ অধীনত বৰ্তমান ৪৩৭ টা পানী যোগান আঁচনি কাৰ্য্যক্ষম হৈ আছে, আৰু ইয়াৰ বিপৰীতে ২০৮ টা বিকল হৈ আছে। বিকল হৈ থকা আঁচনিসমূহৰ Estimate পৰ্য্যায়ক্ৰমে জিলা পৰিষদত প্ৰেৰণ কৰাৰ ব্যৱস্থা গ্ৰহণ কৰা হৈছে। আৰু জিলা পৰিষদে 15 th Finance Tied Grantৰ সহায়ত আঁচনিসমূহ কাৰ্য্যক্ষম কৰিবৰ বাবে ব্যৱস্থা গ্ৰহণ কৰিছে।

কাৰ্য্যবাহী অভিযন্তা(জ: কা: বি)

মঙলদৈ সংমণ্ডল,

মঙলদৈ

JM Schemes under Dalgaon LAC, Mangaldai PHE Division (Annexure - I)

Sl No	Name of Scheme	IMIS id	Scheme type	Work Status	Operating Status
1	Kawadanga (Uttar) PWSS	30015458	NEW_SCHEME	HANDED_OVER	OPERATIVE
2	Kawadanga New PWSS	30013660	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
3	Kawadanga PWSS	30227056	FRESH_RETROFITTING	HANDED_OVER	OPERATIVE
4	BHERBHERIJHAR PT.1 PWSS	30223491	NEW_SCHEME	HANDED_OVER	OPERATIVE
5	Bherbherijhar PWSS	30020480	NEW_SCHEME	HANDED_OVER	OPERATIVE
6	Chamuakhat PWSS	30015152	NEW_SCHEME	HANDED_OVER	PARTIALLY_OPERATIVE
7	Raja Hauli Pt.1 PWSS	30128709	NEW_SCHEME	HANDED_OVER	PARTIALLY_OPERATIVE
8	Alisingagaon PWSS	8201694	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
9	ALISINGAJANGAL NEW PWSS	30223435	NEW_SCHEME	HANDED_OVER	OPERATIVE
10	ALISINGAJANGAL PT.2 PWSS	30223450	NEW_SCHEME	HANDED_OVER	OPERATIVE
11	Baligaon PWSS	30012920	NEW_SCHEME	HANDED_OVER	PARTIALLY_OPERATIVE
12	Borghulee New PWSS	30223005	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
13	Borghuli PWSS	8156128	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	OPERATIVE
14	CHUKABAHI PWSS	5332394	RETROFITTING_OF ONGOING SCHEME	HANDED_OVER	NON_OPERATIVE
15	Gendapukhuri Jungle PWSS	8197321	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	NON_OPERATIVE
16	Madhupur PWSS	30062431	NEW_SCHEME	HANDED_OVER	OPERATIVE
17	NAMATI GAON PT.2 PWSS	30222626	NEW_SCHEME	HANDED_OVER	OPERATIVE
18	Namati Nagaon New PWSS	30018396	NEW_SCHEME	HANDED_OVER	PARTIALLY_OPERATIVE
19	Namati Nagaon PWSS	8197058	RETROFITTING_OF_COMPLETED_SCHEME	HANDED_OVER	OPERATIVE
20	No.1 Chikonmati PWSS	30062438	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
21	No.2 Mazgaon New PWSS	30012849	NEW_SCHEME	HANDED_OVER	NON_OPERATIVE
22	No.3 Chikonmati PWSS	30128872	NEW_SCHEME	HANDED_OVER	OPERATIVE

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22	No.3 Chikonmati PWSS	30128872	NEW_SCHEME	HANDED_O VER	OPERATIVE
23	Padopari PWSS	8202402	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
24	PADOPORI NEW PWSS	30222650	NEW_SCHEME	HANDED_O VER	OPERATIVE
25	NO.1 PACHIM PADOKHAT PWSS	30224166	NEW_SCHEME	HANDED_O VER	OPERATIVE
26	Dhansiri Kash New PWSS	30219760	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
27	Dhansiri Kash PWSS	30225390	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
28	DULIAPARA NEW PWSS	30224137	NEW_SCHEME	HANDED_O VER	OPERATIVE
29	Galandikash No.2 PWSS	8196797	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
30	Golondi Bagharbari PWSS	30069247	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
31	Kuwari Pukhuri PWSS	8197029	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
32	Kuwaripukhuri New PWSS	30137169	NEW_SCHEME	HANDED_O VER	OPERATIVE
33	Lao Duar PWSS	30128871	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
34	Mousita Gasorgui PWSS	8201914	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
35	MOUSITA GASORGURI NEW PWSS	30223462	NEW_SCHEME	HANDED_O VER	OPERATIVE
36	NO.1 DHANSIRIKASH PWSS	30226948	NEW_SCHEME	HANDED_O VER	OPERATIVE
37	No.1 Mollapara PWSS	30076004	NEW_SCHEME	HANDED_O VER	OPERATIVE
38	No.2 Galandikash New PWSS	30137956	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
39	No.2 Mollapara PWSS	30072902	NEW_SCHEME	HANDED_O VER	OPERATIVE
40	No.3 Galandikash PWSS	30128869	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
41	Pachim Padokhat PWSS	30083628	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
42	Pub Padokhat PWSS	30069076	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
43	Simalubari New PWSS	30223173	NEW_SCHEME	HANDED_O VER	OPERATIVE
44	Atakata Pub Chuba PWSS	30115323	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE

45	Batabari Pt.1 PWSS	30060478	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
46	Batabari Pt.2 PWSS	30049699	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
47	Batabari Pt.3 PWSS	30072381	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
48	Bhakatpara PWSS	8204700	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
49	Bogdia Dakhin Chuba PWSS	30144478	NEW_SCHEME	HANDED_O VER	OPERATIVE
50	Bogdia PWSS	8201722	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
51	Garapari Chapori PWSS	30137979	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
52	Latakhat Pt.2 PWSS	30077481	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
53	Latakhat PWSS	8197038	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
54	No.1 Garapari Pt.-2 PWSS	30065920	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
55	No.2 Atakata Chapori PWSS	30196347	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
56	RETROFITTING OF BATABARI MA	7898589	FRESH_RETROFITTING	HANDED_O VER	NON_OPERATIVE
57	Sherpur PWSS	8204765	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
58	Barbari PWSS	30181521	NEW_SCHEME	HANDED_O VER	OPERATIVE
59	Galandi Chah Bagicha PWSS	8204726	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
60	Galandikash Habi PWSS	30051019	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
61	Kadamtala Bagicha PWSS	30223271	NEW_SCHEME	HANDED_O VER	OPERATIVE
62	Kadamtala Pachim Chuba PWSS	30126425	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
63	Panbari Bihari Chuba PWSS	30214135	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
64	Panbari Gaon PWSS	30036694	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
65	Panbari Habi Bijoy Lakshmi PWS	30012622	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
66	Panbari Harijan Basti PWSS	30214149	NEW_SCHEME	HANDED_O VER	OPERATIVE

67	Bagaribari Nc Pt.1 PWSS	30021174	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
68	Bagaribari Nc Pt.2 PWSS	30021181	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
69	Bagaribari Nc Pt.3 PWSS	30021191	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
70	Barkur PWSS	8192797	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
71	Bilpar PWSS	30126447	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
72	Dhekerigaon PWSS	30203022	NEW_SCHEME	HANDED_O VER	OPERATIVE
73	Islampur PWSS	30137216	NEW_SCHEME	HANDED_O VER	OPERATIVE
74	Kacharipara Jangal PWSS	30126417	NEW_SCHEME	HANDED_O VER	OPERATIVE
75	Kalyan Kacharipara PWSS	30100190	NEW_SCHEME	HANDED_O VER	OPERATIVE
76	Kasomari Chapari PWSS	30222718	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
77	Kasomari Nepali PWSS	30183166	NEW_SCHEME	HANDED_O VER	OPERATIVE
78	Kasomari Sonaribasti PWSS	30222723	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
79	Kherani Nc Pt.1 PWSS	30018856	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
80	Kherani Nc Pt.2 PWSS	30021167	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
81	Konakatapara New PWSS	30203132	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
82	Konakatapara PWSS	8201883	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
83	No.1 Shyampur Chapari PWSS	30078804	NEW_SCHEME	HANDED_O VER	OPERATIVE
84	No.1 Sialmarikhuti PWSS	30192284	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
85	No.2 Shyampur Chapari PWSS	30036756	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
86	No.2 Sialmarikhuti PWSS	30225438	NEW_SCHEME	HANDED_O VER	OPERATIVE
87	No.3 Sialmarikhuti PWSS	30222862	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
88	No.4 Shyampur Chapari PWSS	30222905	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
89	Rowmari PWSS	30036758	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
90	Sialmari Nepali PWSS	30214227	NEW_SCHEME	HANDED_O VER	OPERATIVE

91	Baralimari Nc PWSS	30179939	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
92	Dharanipur PWSS	30130339	NEW_SCHEME	HANDED_O VER	OPERATIVE
93	No.2 Arimari PWSS	30196208	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
94	No.3 Arimari PWSS	30036702	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
95	No.5 Arimari PWSS	30222935	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
96	Rohinikakh PWSS	30036698	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
97	Balabari PWSS	8145923	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
98	Hirapara Uttar Chuba PWSS	30042094	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
99	Jogipara Gaonburha Chuba PWS	30036998	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
100	Jogipara Gopsar Chuba PWSS	30039912	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
101	Jogipara PWSS	30074270	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
102	Khataniapara Pachim Chuba PW	30036963	NEW_SCHEME	HANDED_O VER	OPERATIVE
103	Khataniapara PWSS	8145601	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
104	No.1 Thekerabari PWSS	30063006	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
105	No.3 Thekerabari PWSS	30075905	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
106	Tangni Bazar PWSS	8145857	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
107	Thekerabari PWSS	8146018	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
108	1-2 Barujhar Pt.1 PWSS	30012673	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
109	1-2 Barujhar Pt.2 PWSS	30043985	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
110	1-2 Barujhar PWSS	30012659	NEW_SCHEME	HANDED_O VER	OPERATIVE
111	Barangabari New PWSS	30163766	NEW_SCHEME	HANDED_O VER	OPERATIVE
112	Barangabari PWSS	8201541	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE

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113	Baruajhar New PWSS	30062056	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
114	Baruajhar PWSS	8196307	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
115	Bechimari New PWSS	30223069	NEW_SCHEME	HANDED_O VER	OPERATIVE
116	Bechimari PWSS	8196322	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
117	Chandpur Baruajhar PWSS	8201756	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
118	Dungpara PWSS	8201799	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
119	Jangalpara New PWSS	30073574	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
120	Jangalpara PWSS	8201844	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
121	No.1 Kuwaripukhuri PWSS	30012682	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
122	No.3 Baruajhar New PWSS	30181538	NEW_SCHEME	HANDED_O VER	OPERATIVE
123	No.3 Baruajhar PWSS	8202370	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
124	No.4 Baruajhar PWSS	8237583	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
125	Ulubari New PWSS	30063055	NEW_SCHEME	HANDED_O VER	OPERATIVE
126	Ulubari PWSS	8197170	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
127	Alikash PWSS	8201683	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
128	Bahabari PWSS	8201533	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
129	Baigurmari Pachim Chuba PWSS	30183455	NEW_SCHEME	HANDED_O VER	OPERATIVE
130	Baigurmari Pub Chuba PWSS	30183473	NEW_SCHEME	HANDED_O VER	OPERATIVE
131	Baraipara PWSS	30074290	NEW_SCHEME	HANDED_O VER	OPERATIVE

132	Bhotpukhuri PWSS	8196332	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
133	Bhotpukhuri Uttar Chuba PWSS	30130351	NEW_SCHEME	HANDED_O VER	OPERATIVE
134	Bihudia New PWSS	30071849	NEW_SCHEME	HANDED_O VER	OPERATIVE
135	Bihudia Pub Dakhin Chuba PWSS	30224121	NEW_SCHEME	HANDED_O VER	OPERATIVE
136	BIHUDIA PWSS	5332379	RETROFITTING_OF_O NGOING_SCHEME	HANDED_O VER	NON_OPERATIVE
137	Bologara Dakhin Chuba PWSS	30202446	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
138	Bologara Utter Chuba PWSS	30183163	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
139	Burigaon PWSS	30044861	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
140	Fakirpara PWSS	8204722	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
141	Gadhaijhar PWSS	8197305	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
142	Ganakar Mati Pub Chuba PWSS	30183071	NEW_SCHEME	HANDED_O VER	OPERATIVE
143	Ghansimalu New PWSS	30221297	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
144	Ghansimalu PWSS	30202985	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
145	Kamarpara Pachim Chuba PWSS	30196748	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
146	Kamarpara PWSS	8204738	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
147	Kasomarichar PWSS	30138018	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
148	Khagjani New PWSS	30059216	NEW_SCHEME	HANDED_O VER	OPERATIVE
149	Khagjani PWSS	8201867	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
150	Kheteswar Pt.1 PWSS	30154890	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
151	Kheteswar Pt.2 PWSS	30176207	NEW_SCHEME	HANDED_O VER	OPERATIVE
152	Kheteswar PWSS	8201878	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
153	Mandalpara Pachim Chuba PWS	30185365	NEW_SCHEME	HANDED_O VER	OPERATIVE

154	Mandalpara PWSS	30012602	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
155	Mowamari New PWSS	30158038	NEW_SCHEME	HANDED_O VER	OPERATIVE
156	MOWAMARI PWSS	5400204	RETROFITTING_OF_O NGOING_SCHEME	HANDED_O VER	NON_OPERATIVE
157	Nadirmukh Pt.2 PWSS	30146549	NEW_SCHEME	HANDED_O VER	OPERATIVE
158	NADIRMUKEH PT-1 PWSS	30046601	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
159	Nadirmukh Pub Chuba MPWSS	7898586	FRESH_RETROFITTING	HANDED_O VER	OPERATIVE
160	Nagajani PWSS	8145880	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
161	Niz Barujhar Pachim Chuba PW	30076186	NEW_SCHEME	HANDED_O VER	OPERATIVE
162	Niz Barujhar Pub Chuba PWSS	30223154	NEW_SCHEME	HANDED_O VER	OPERATIVE
163	Niz Barujhar PWSS	8204750	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
164	Niz Godhajhar PWSS	8202357	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
165	Niz Kharupetia New PWSS	30069075	NEW_SCHEME	HANDED_O VER	OPERATIVE
166	Niz Kharupetia PWSS	8146065	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
167	Niz Nagajan PWSS	8145754	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
168	No. 1 PUNIA PWSS	5400176	RETROFITTING_OF_O NGOING_SCHEME	HANDED_O VER	NON_OPERATIVE
169	No.1 Kharupetia PWSS	30044844	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
170	NO.2 PUNIAGAON PWSS	30224125	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
171	Pachim Bahabari PWSS	30214177	NEW_SCHEME	HANDED_O VER	OPERATIVE
172	No.1 Dhariakhaiti Char Chapari P	30223296	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
173	No.2 Dhariakhaiti Char Chapari P	30222742	NEW_SCHEME	HANDED_O VER	OPERATIVE
174	Bagichakash New PWSS	30163773	NEW_SCHEME	HANDED_O VER	OPERATIVE
175	Bagishakash PWSS	8192709	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE

176	Bargara Bagicha PWSS	5332385	RETROFITTING_OF_O NGOING_SCHEME	HANDED_O VER	NON_OPERATIVE
177	Baruapara PWSS	8201713	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
178	Batabari New PWSS	30062346	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
179	Chakarabasti New PWSS	30038369	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
180	Chakarabasti PWSS	8160602	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
181	Chakaragaon New PWSS	30037295	NEW_SCHEME	HANDED_O VER	OPERATIVE
182	Chakaragaon PWSS	8156071	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
183	Chikanmati Bagicha PWSS	30012676	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
184	Daipam Pt.2 PWSS	30043086	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
185	DAIPAMPARA PWSS	8197281	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
186	Dalgaon PWSS	8156081	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
187	Dalgaon Town PWSS	30030290	NEW_SCHEME	HANDED_O VER	OPERATIVE
188	Dalgaonkhuti PWSS	30216832	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
189	Dowarpara PWSS	30042498	NEW_SCHEME	HANDED_O VER	OPERATIVE
190	Gerakhat New PWSS	30060916	NEW_SCHEME	HANDED_O VER	OPERATIVE
191	Gerakhat PWSS	8156102	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
192	Ghiladhari PWSS	8212514	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
193	Kakalbhangī Jamalpur PWSS	8212520	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
194	Kakalbhangī Jugigaon PWSS	8156152	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
195	KHOIRAKATA PT.2 PWSS	30226939	NEW_SCHEME	HANDED_O VER	OPERATIVE

197	Khoirakata PWSS	30042266	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
198	Kopati New PWSS	30221374	NEW_SCHEME	HANDED_O VER	OPERATIVE
199	Kopati PWSS	8197025	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	OPERATIVE
200	Kopati Tea Estate PWSS	30020631	NEW_SCHEME	HANDED_O VER	OPERATIVE
201	Mazgaon No.1 New PWSS	30073572	NEW_SCHEME	HANDED_O VER	OPERATIVE
202	Nalbari PWSS	30075908	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
203	Niz Dalgaon New PWSS	30030311	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
204	Niz Dalgaon PWSS	8156117	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
205	No.1 Borgorakhuti PWSS	30073311	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
206	No.1 Kacharibhetitop PWSS	30045565	NEW_SCHEME	HANDED_O VER	OPERATIVE
207	No.1 Majgaon PWSS	5332469	RETROFITTING_OF_O NGOING_SCHEME	HANDED_O VER	NON_OPERATIVE
208	No.2 BORGARAKHUTI PWSS	30038641	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
209	No.2 Chikonmati PWSS	30072904	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
210	No.2 Kacharibhetitop PWSS	30070762	NEW_SCHEME	HANDED_O VER	OPERATIVE
211	No.3 Madhaboghain PWSS	30023009	NEW_SCHEME	HANDED_O VER	OPERATIVE
212	No.4 Sialmarikhuti PWSS	30214037	NEW_SCHEME	HANDED_O VER	OPERATIVE
213	No.5 Baruajhar New PWSS	30050470	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
214	No.5 Baruajhar PWSS	8204754	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
215	Rahmanpur PWSS	30030291	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
216	Rangagarakhuti PWSS	30115081	NEW_SCHEME	HANDED_O VER	OPERATIVE
217	Sialmari Mazgaon Koupati PWSS	30154827	NEW_SCHEME	HANDED_O VER	OPERATIVE
218	SILBORI BECHIMARI NEW PWSS	30224154	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
219	Silbori New PWSS	30069270	NEW_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE

219	Silbori PWSS	8197121	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
220	Simaluguri Kacharigaon New PW	30075706	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
221	SIMALUGURI KACHARIGAON PT.	30224115	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
222	Simaluguri Kacharigaon PWSS	8197135	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	NON_OPERATIVE
223	Takimari PWSS	30042519	NEW_SCHEME	HANDED_O VER	NON_OPERATIVE
224	Thalthali Bill PWSS	8197155	RETROFITTING_OF_C OMPLETED_SCHEME	HANDED_O VER	PARTIALLY_OPERATIVE
225	Rajapukhuri Habi PWSS	30020506	NEW_SCHEME	ONGOING	
226	Nadirkash PWSS	30018305	NEW_SCHEME	ONGOING	
227	DULIAPARA GRANT PWSS	5332408	RETROFITTING_OF_O NGOING_SCHEME	ONGOING	
228	Atakata Pachim Chuba PWSS	30183656	NEW_SCHEME	ONGOING	
229	Kasichar Uttar Chuba PWSS	30129372	NEW_SCHEME	ONGOING	
230	No.1 Atakata Chapori PWSS	30225429	NEW_SCHEME	ONGOING	
231	GALANDIKASH HABI PACHIM CH	30224162	NEW_SCHEME	ONGOING	
232	Badlichar PWSS	30183480	NEW_SCHEME	ONGOING	
233	Borkur New PWSS	30222706	NEW_SCHEME	ONGOING	
234	Kharpari Chapari PWSS	30223191	NEW_SCHEME	ONGOING	
235	No.3 Shyampur Chapari PWSS	30222803	NEW_SCHEME	ONGOING	
236	No.4 Shyampur Chapari New PW	30222892	NEW_SCHEME	ONGOING	
237	Sialmari Mazgaon Kalyan PWSS	30192193	NEW_SCHEME	ONGOING	
238	No.1 Arimari PWSS	30179521	NEW_SCHEME	ONGOING	
239	No.4 Arimari PWSS	30185011	NEW_SCHEME	ONGOING	
240	Alisingagaon New PWSS	30137205	NEW_SCHEME	ONGOING	
241	Gadhajhar New PWSS	30185263	NEW_SCHEME	ONGOING	
242	Ghenamari PWSS	30077485	NEW_SCHEME	ONGOING	
243	Kheteswar Pt.3 PWSS	30126574	NEW_SCHEME	ONGOING	
244	Nagazani New PWSS	30225420	NEW_SCHEME	ONGOING	
245	No.1 Kheteswar PWSS	30183076	NEW_SCHEME	ONGOING	
246	Bhabapur PWSS	30222692	NEW_SCHEME	ONGOING	
247	Daipam New PWSS	30126562	NEW_SCHEME	ONGOING	
248	Kahibari PWSS	30223040	NEW_SCHEME	ONGOING	
249	Kopatigaon PWSS	8212523	RETROFITTING_OF_C OMPLETED_SCHEME	ONGOING	
250	No.3 Kacharibhetitop PWSS	30223240	NEW_SCHEME	ONGOING	
251	Nowrachisa PWSS	30223307	NEW_SCHEME	ONGOING	
252	Rangagara Pathar PWSS	30214205	NEW_SCHEME	ONGOING	
253	Sarichabari PWSS	30222963	NEW_SCHEME	ONGOING	
254	SILBORI BECHIMARI PWSS	5332372	RETROFITTING_OF_O NGOING_SCHEME	ONGOING	

Total Schemes = 254, Total Completed Schemes = 224, Total Functional Schemes = 83, Total Partially-functional Schemes = 39, Total Non-Functional Schemes = 102, Total Ongoing Schemes = 30.

District Name	Completed	Handed Over	Functional	Partially Functional	Non Functional
Bajali	146	145	45	64	36
Baksa	438	438	202	46	190
Barpeta	493	491	324	60	107
Biswanath	643	642	504	68	70
Bongaigaon	428	428	367	20	41
Cachar	1072	1059	952	20	87
Charaideo	246	246	202	43	1
Chirang	391	389	299	10	80
Darrang	645	645	294	142	209
Dhemaji	820	816	703	51	62
Dhubri	548	548	344	62	142
Dibrugarh	636	636	424	60	152
Dima Hasao	463	412	364	9	39
Goalpara	979	974	754	96	124
Golaghat	894	884	687	70	127
Hailakandi	493	486	340	25	121
Hojai	393	392	299	38	55
Jorhat	231	228	202	8	18
Kamrup	922	913	464	151	298
Kamrup Metro	50	44	31	3	10
Karbi Anglong	396	371	249	29	93
Kokrajhar	857	851	359	69	423
Lakhimpur	1171	1169	834	85	250
Majuli	250	235	197	4	34
Morigaon	382	377	134	105	138
Nagaon	949	930	540	168	222
Nalbari	526	525	273	193	59
Sivasagar	658	658	540	77	41
Sonitpur	811	808	510	89	209
South Salmara Mancachar	225	223	92	100	31
Sribhumi	577	576	413	57	106
Tamulpur	399	399	224	11	164
Tinsukia	601	596	437	76	83
Udalguri	965	915	506	97	312
West Karbi_Anglo	161	136	75	10	51
Total	19859	19585	13184	2216	4185


 Chief Engineer (PHE)
 Assam, Guwahati-36



**GOVERNMENT OF ASSAM
PANCHAYAT AND RURAL DEVELOPMENT DEPARTMENT
DISPUR :: GUWAHATI-6**

**ORDERS BY THE GOVERNMENT OF ASSAM
NOTIFICATION**

No. PDA.193/2021/7

Dated: Dispur the 9th February, 2022.

In pursuance of the Cabinet decision held on 10th December, 2021, the Governor of Assam is pleased to notify the following advisory for prioritizing activities to be undertaken by the Gaon Panchayats, Anchalik Panchayats and Zilla Parishads under Tied Grant of 15th Finance Commission.

Advisory for prioritizing activities to be undertaken by the Gaon Panchayats, Anchalik Panchayat and Zilla Parishad under Tied Grant of 15th Finance Commission.

Of the two components recommended under 15th Finance Commission Grant, the Tied Grants can be utilized for the following basic services equally:

- A. Supply of drinking water, rainwater harvesting and water recycling.
- B. Sanitation and maintenance of open defecation free status and this should include management and treatment of household waste, and human excreta and faecal sludge management.

However, if any PRI has fully saturated the need of one category, it can use the fund in the other category. Such saturation shall be certified by the respective Gaon Sabha and duly confirmed by supervising authority of the panchayats.

The total allocation of tied grants for the rural local bodies is distributed among the three tiers of panchayats in the following ratio:

- 70% for Gaon Panchayats
- 15% for Anchalik Panchayats
- 15% for Zilla Parishads.

The main purpose of the 15th FC tied grant for water Supply and sanitation is to enable Gram Panchayats/RLBs to shoulder the full responsibility for potable water supply to every household, Schools, Anganwadi centres, PHCs/ CHCs, community Centres, wellness centres, etc. on longterm and regular basis, greywater management, solid waste management, maintenance of open-defecation free status and improved sanitation in the villages. It is to be ensured that the 15th FC tied grant is used to achieve tangible outputs with intended outcomes

v/z. reduced water-borne diseases and improved health, reduced dropout from Schools, reduction of drudgery etc.

For smooth implementation of the above-mentioned Basic Services, v/z supply of drinking water and sanitation, the following works are to be taken up by GP/AP/ZP on priority under tied grant of 15th Finance Commission, as enumerated below.

A. Supply of drinking water, rainwater harvesting and water recycling.

- i. Operational and Maintenance (O&M) of functional Water Supply Schemes which are handed over by PHE Deptt. to the PRIs. The recurring O&M expenses of such schemes may be:

- Electricity charges
- Cost of chemicals
- Replacement nominal up-gradation cost
- Remuneration for Scheme operators (part time basis) etc.
- Any necessary up-gradation works to cater to the need for newly growing households within the command area of the Scheme
- Taking care of any emergency breakdown etc. with necessary redress

The electricity charges for the PWSS will be paid centrally by the district. All the GPs/APs/ZPs will transfer their electricity charges amount to a ZPs' dedicated bank account for electricity charges and ZP will pay the consolidated electricity charges of all PWSS to APDCL.

- ii. O&M expenses of the above-mentioned activities, water audit and petty expenditure may vary from Rs.13, 000/- to 40,000 per month depending upon the type of scheme. *(For details O&M Methodology at Annexure-A may be referred).*
- iii. For operation of water supply scheme, Volunteers may be engaged at the rate of as mentioned in the O&M Methodology. The numbers of volunteers to be engaged would depend on the size of the Piped Water supply Scheme (PWSS). *(For details O&M Methodology at Annexure-A may be referred).*
- iv. The formation of Water Users Committee (WUC) will be taken up in a general meeting involving all users within the command area of the scheme. The quorum of the meeting will be at least 30% of the users of the command area of the scheme.
- v. The services of the existing volunteers taking care of O&M activities, should be continued considering their expertise from their service rendered so far and in case of new engagement of any volunteers (if necessary), the volunteers may be engaged by

Water Users' Committee (WUC) with the approval of Village Water and Sanitation Committees (VWSC)/GPWSC.

- vi. The volunteers may be engaged by Water Users' Committee (WUC) with the approval of Village Water and Sanitation Committees (VWSC)/GP Water and Sanitation Committees (GPWSC).
- vii. Criteria for forming Water Users' Committee (WUC) will be as per guidelines enclosed at *(For details O&M Methodology at Annexure-A may be referred)*.
- viii. A separate savings account shall also be opened by the Water Users' Committee (WUC), where charges collected from users shall be deposited. Further, the shortfall if any, the maintenance cost may be met from 15th Finance Commission Tied Grant allowed for Drinking water supply.
- ix. The WUC will raised demand of the shortfall fund to the GPWSC. The GPWSC will recommend the GP to transfer to shortfall to WUC. The shortfall fund shall be transferred from GP's 15th FC Grant bank account to the WUC account. This transfer has to be done through PFMS-e-gramswaraj integrated system.
- x. All schemes which have been retrofitted under JJM as well as new schemes being implemented under JJM shall be handed over to GPs/APs/ZPs on ongoing basis by JJM. The schedule for handing over Rural PWSS to GPs will be finalized by the DWSM in consultation with respective PRI.
- xi. The existing volunteers, as well as the new volunteers appointed to run PWSS schemes implemented under JJM shall be trained by PHE Department on an ongoing basis, cost of which will be borne by JJM.
- xii. Large Multi-Village Schemes (MVS) in rural areas, which require technical expertise to operate & maintain shall continue to be run and operated by PHE Department and the O&M cost for those schemes shall be paid out of 15th FC funds placed with Anchalik Panchayat and Zilla Parishad. The O&M cost for MVS Schemes shall include salary of contractual employees, consumables, O&M Contracts with third parties for O&M of MVS Scheme equipment, electricity charges, repair and maintenance of equipment etc. The DWSM shall be authorized to notify such large Multi-Village Schemes to AP or ZP.
- xiii. Provision for solar energisation and pump for Schools/Anganwadi Centres for operationalization of drinking water schemes in remote areas where grid based power connection is not available. In such situation, fund is to be utilized as per estimate provided by PHED. Other infrastructures for making running water available shall be facilitated under Jal Jeevan Mission (JJM).

- xiv. Other activities of drinking water supply, rain water harvesting, water recycling and retrofitting which are not covered under JIM may be taken by the PRIs depending upon the availability of fund after provisioning of tied grant for O&M requirement of fund of PWSS.

B. Activities under Sanitation and maintenance of open defecation free status:

- i. Operation and maintenance of Community Managed Sanitary Complex (CMSC) and Solid Liquid Waste Management (SLWM) systems at village level will be done by APs while SLWM systems at block level will be done by APs ZPs.
- ii. Construction of Community Managed Sanitary Complex (CMSC). Funding provision will be in the ratio of 70:30 from PHED (i.e., 2.1 lakhs) and P&RD (90 thousand) respectively. The site selection for CMSC assets will be done by Panchayats and details will be shared with the PHED. Additional fund requirement for CMSCs will be borne by P&RD from 15th FC tied grants.
- iii. Solid Liquid Waste Management (SLWM) at Village level: Funding provision will be in the ratio of 70:30 from PHED and P&RD respectively. The site selection for SLWM assets will be done by Panchayats and details will be shared with the PHED. Waste collection vehicles will be provided by PHED from their 70% share.
- iv. Retrofitting of Individual Household Latrines (IHHL) from 15th FC tied grants by P&RD.
- v. Provision of dustbins for waste disposal, external electrification for CMSC and SLWM assets by P&RD from 15th FC tied grants.
- vi. Provision of Material Collection Facility (MCF) at every village of Gaon Panchayat (GP) for collection and segregation of Plastic Waste generated in the GP with an aim to eliminate single use plastic will be done by P&RD.

For effective monitoring and concurrent evaluation, a district level Supervisory Committee will be constituted with the following members:

- | | |
|--|-----------------|
| 1. Guardian Minister of the district | : Chairperson |
| 2. Deputy Commissioner of the district | : Vice Chairman |
| 3. CEO, Zilla Parishad | : Member Secy. |
| 4. Chairperson, Zilla Parishad | : Member |
| 5. ADC (Education) | : Member |
| 6. ADC (i.e. JIM)/SDO (i.e. JIM) | : Member |
| 7. Inspector of Schools | : Member |
| 8. DEEO | : Member |
| 9. District Social Welfare Officer | : Member |

10. Executive Engineer, PHED

Member

11. Executive Engineer, ZP

Member

12. Two Social Activists

Member (each nominated by the State)

Commissioner with the approval of the Hon'ble Minister, Panchayat & Rural Development

Other instructions as detailed in guideline issued by PDA.149/2020/33 dated 23rd Nov 2020 will remain same.

(Akash Deep, IAS)

Commissioner & Secretary to the Govt. of Assam
Public Health Engineering Department

(Dr. J. B. Bora, IAS)

Principal Secretary to the Govt. of Assam
Panchayat and Rural Development Department

Memo No. PDA.193/2021/7

Dated: Dispur the 9th February, 2022

Copy to:

1. The Commissioner, Panchayat & Rural Development, Assam, Panbani, Imphal, Guwahati-37 for information & necessary action.
2. All Deputy Commissioners.
3. All Principal Secretaries, 6th Scheduled Areas.
4. The Director, State Institution of Panchayat & Rural Development, Assam, Khanapara, Guwahati-22 for information & necessary action.
5. All Chief Executive Officers of Zilla Parishads.
6. All Project Directors, DRDA for 6th Scheduled Areas.
7. P.S. to Hon'ble Minister, Panchayat & Rural Development, Public Health Engineering Department, Dispur, Ghy-6 for kind appraisal of Hon'ble Minister.
8. P.S. to Additional Chief Secretary, Public Health Engineering Department, Dispur, Ghy-6 for kind appraisal of Additional Chief Secretary.
9. P.S. to Principal Secretary, Panchayat & Rural Development Department, Dispur, Ghy-6 for kind appraisal of Principal Secretary.
10. Office Copy.

By order etc

09/02/22

Secretary to the Govt. of Assam
Panchayat & Rural Development Department

O&M Methodology for Rural Water Supply Sector

Introduction -

Safe drinking water holds the key to public health. To improve the public health status in rural areas as well as to reduce drudgery of women and girls arising out of water collection troubles, implementation of Jal Jeevan Mission (JJM) has been initiated to facilitate potable drinking water through tap water access to every rural household.

The key objective of Jal Jeevan Mission is to ensure no one is left behind with assured tap water supply to every rural household and also to enable every rural household being provided with drinking water supply in adequate quantity (55 lpcd) of prescribed quality (BIS:10500) on regular and long-term basis, thereby to improve the lives of rural people. For this purpose, the proposed implementation module invites upfront involvement of the respective community on ownership basis by sharing both for infrastructures (as JJM Guidelines) as well as necessary O&M with affordable service delivery charges.

The UN declared SDG targets also warrant (as per SDG-6) all rural households to have access to piped water supply in adequate quality with a tap connection providing safe drinking water, throughout the year, that meets prevalent national drinking water standards, leading to healthy and improved livelihood.

In earlier practice, the National Rural Drinking Water Program (NRDWP) was implemented for achievement of enhanced coverage with regard to the mandated Goals and Objectives, Per capita supply, sustained Water Supply infrastructures, Water quality issues, Issues of water conservation and liquid waste management etc. Also, the overall Water Policy highlighted the water source protection and maintenance related to water Eco-systems and pollution management etc.

Present Initiatives and Practice for O&M of PWSSs -

Keeping in view of sustainability of Water Supply Schemes, Govt. policies and guidelines, the maintenance of Water Supply Schemes were proposed to be decentralized to the Gaon Panchayat (GP), putting the ownership to the concerned GPs towards support of O&M initiatives. However, the rural status in Assam made the GPs reluctant to take the charge ahead, citing different reasons like present workload of GPs in other development sectors, inadequate technical manpower and also the fact that in rural areas the practice of making payment of water users' charge for regular upkeep of water supply schemes, is uncommon due to their perception on Govt. responsibility / dependence on Govt.

In the above backdrop, a reform initiative was fostered by the PHED, in the interest of desired levels of services on a sustainable basis, with its efforts to encourage the community (users) for active participation in the O&M of rural water supply schemes. Accordingly, Scheme wise Water Users' Committees were formed under the guidance of PHED, for each rural Piped Water Supply Schemes (PWSS) and the major role of such Users' Committees was to ensure effective management of the PWSS including its regular O&M, creating social responsibilities in the form of ownership, regular supply of water and also the liaison with the PHED for any technical updates. Much of the ground-breaking works on community management of water supply sector have already started rolling in many areas and such endeavour has succeeded to shift the responsibility and the ownership of the rural PWSS to the community (users / beneficiaries) in a result oriented manner to ensure the smooth functioning of the PWSS, with people's participation. Furthermore, cost recovery for O&M and replacement costs, in part or full, has also led to the financial viability and sustainability of the schemes. These initiatives need to be institutionalised keeping in view of the long term sustainability. For this purpose such Water Users' Committees were proposed to be recognized as community based approach and also as a Standing Committee of the

respective GP for the particular Water Supply Scheme in the interest of community-driven and reliable systems of drinking water supply.

Thrust for O&M under JJM-

Continuous Drinking Water Security is an aspiration and JJM mandated efforts shall be made to cover all habitations with such aspiration, so that all rural household have access to piped water supply in adequate quantity with home based tap connection providing safe drinking water throughout the year, that meets prevalent national drinking water standards.

Under JJM, there is a renewed thrust aiming at ensuring community involvement for enabling rural communities to plan, build and manage in-village drinking water supply infrastructures to upgrade the qualities of rural lives. Hence it is expected that every Gram Panchayat and/ or it's sub-committee, i.e. GP Water and Sanitation Committee (GPWSC), Village Water & Sanitation Committee (VWSC)/ Water Users' Committee etc. is able to function as a 'local public utility unit' that can manage, operate and maintain in-village water supply services on regular and long-term basis, focusing on service delivery, rather than merely on infrastructure creation. Gram Panchayats or its sub-committees need to ensure that water supply schemes are functioning properly and lasts it's full design period i.e. next 30 years.

Hence the O&M approach of Water Supply Schemes needs to be decentralized to the Community under the leadership of PRIs and for that the PWSSs completed under PHE Departmental efforts, should be handed over to the concerned PRIs, with meaningful ownership to keep the PWSS sustained for long time. **The UN declared SDG targets also warrant (as per SDG-6b) to support and strengthen the participation of local communities in improving water management.**

Aims and Objectives of O&M Methodology -

The basic aims and objectives of the O&M Methodology mandated with JJM perspectives are as follows ---

- (a) The better service delivery through efficient functioning of the PWSS through Water Users' Committee.
- (b) Importance on reducing / limiting 'No Supply Day' or 'Non-Revenue Water' due to leakage, mechanical breakdown, wear and tear etc.
- (c) Energy efficiency with proper audit.
- (d) Sustained services with all quality control measures.
- (e) Monitoring the functional aspects and evaluation of issues of public concern
- (f) Course correction activities to redress field issues.

Sustainable management in the water sector focuses on the following:

- Sustainability means delivery of services / benefit for prolonged time.
- Equitable supply of safe drinking water to all households.
- In the absence of sustainability measures, the water sector infrastructures may become defunct and with the services becoming disrupted.
- Therefore, together with the steps for provision of the water, simultaneous initiatives for sustainability or sustainable management must be put into place.

Hence, the O&M methodology in rural water supply sector needs to deal with several thrust areas for sustainable water management:

1. Knowledge and commitment for sustainability in all levels.
2. Awareness generation for safe water, focusing on water handling practices, liquid waste management, non-revenue water etc.
3. Demand Generation for safe water in real sense, leading to community ownership for water infrastructures.
4. Technical soundness for dealing with functionality and durability of installations

5. Community involvement from beginning of the projects, following 'Plan, Build and Operate' approach.
6. Training and capacity building initiatives including IEC are of great importance for effective utilization of manpower in O&M activities as best as possible.
7. Community will be motivated to take up the responsibility of maintenance.
8. Continuous external support (like Finance Commission Grant / Govt. handholding etc.) to the community for maintenance of the water supply services. The Indicative list of works / activities to be taken up from 15th Finance Commission tied grants includes the following -
 - (a) Activities for long term sustainability of drinking water supply schemes, which should include---
 - (i) Operation and maintenance activities of drinking water supply scheme.
 - (ii) Recurring O&M expenses including Electricity charges, cost of chemicals, replacement cost and nominal upgradation cost, remuneration for Scheme caretakers etc.
 - (iii) Any necessary upgradation works to cater for the need for newly grown-up population within the command area of the Scheme.
 - (iv) Taking care of any emergency breakdown etc.
 - (v) Any upgradation works to redress disaster-oriented breakdown. As a part of emergency maintenance works for minor breakdown shall be taken up by utilizing the FFC tied grant. Along with the water tariff collection amount by WUC. However, for major breakdown due to natural calamity, PRI may approach ASDMA to get necessary support for restoration.
 - (b) There should not be any creation of infrastructure without having running water facility, like HP/RW etc, unless in case of specific situation certified by Nodal Office.

Formation of Water Users' Committee -

In view of the proposed O&M methodology, there is need for formation of Water Users' Committee for each PWSS, under the guidance of concerned GPWSC and VWSCs by involving all users from the command area of the Scheme. Such Water Users' Committees will remain instrumental to ensure effective O&M of the PWSS along with the desired service delivery and will be involved in managing the O&M expenditures.

In this regard, the Water Users' Committee Bye Law shall be considered as a part of the proposed O&M Methodology.

O&M Financial Resources -

The main financial resources for managing the functioning of the PWSS will include the monthly tariff from users as beneficiary charge against service delivery and the 15th Finance Commission (FFC) tied grants, based on the O&M Plan against gap funding for each PWSS to manage different likely O&M scopes. The utilization of such FFC tied grants will be vital one. Because, as per JJM mandate, it is envisioned that an empowered and enlightened rural community and PRIs is likely to take the responsibility of ensuring a basic service for drinking water supply sector on long-term and sustainable basis.

Successive Finance Commission(FC)s have recommended utilizing FC award fund in water supply sector and also for recovery of user charges for provision of water supply services. Therefore, the GPWSCs / VWSCs need to initiate social mobilisation to ensure that households pay water user charges on monthly basis so as to cover recurring expenditure for O&M to facilitate long-term sustainability.

Under the O&M Methodology, the Water Users' Committee shall finalise the necessary O&M fund demand, in consultation with PHED and banking on the probable monthly O&M expenses and the collection of users' charges. Such fund demand proposal, as a gap for financial resources for ensuring functionality of the Scheme, shall be submitted

to the concerned GPWSC, based on which necessary fund from FFC tied grant shall be released by PRIs to the Water Users' Committee.

Financial O&M Planning-

The financial planning for O&M depends on type of Schemes with their respective site conditions and units of operations.. It would involve recurring costs like necessary energisation, cost of chemicals, expenditures on preventive and breakdown maintenance, remuneration for Scheme caretaker etc. The **tentative scopes for monthly O&M expenses**, in most generalised terms for different types of PWSSs are as follows –

(a) **Small range PWSS –SVS with FHTC Nos – upto 100 Nos**

(i) Groundwater based Schemes-

Monthly electricity Bill – Rs. 5000.00

Monthly honourarium for caretaker – Rs. 6500.00 or as decided by the Water Users' Committee

Purchase of chemicals etc. – Rs. 500.00

Scheme expenditures for Repairing / replacement / nominal upgradation cost etc. = Rs. 3000.00 for six months

Hence monthly scheme expenditures – Rs. 500.00

Misc expenditures per month – Rs. 500.00

Total monthly expenditures – Rs. 13000.00

(ii) Surface water based Schemes-

For surface water based Schemes, addl. expenditure is required for the following (as compared to groundwater based schemes) –

Addl. monthly electricity Bill – Rs. 1500.00

Addl. purchase of chemicals etc. – Rs. 1000.00

Honourarium for addl. caretaker – Rs. 6500.00 or as decided by the Water Users' Committee

Total addl. expenditure – Rs. 9000.00

Hence, total monthly expenditures – Rs. 22,000.00

(b) **Medium range PWSS –SVS with FHTC Nos – 100 to 200 Nos**

(i) Groundwater based Schemes-

Monthly electricity Bill – Rs. 6000.00

Monthly honourarium for caretaker – Rs. 6500.00 or as decided by the Water Users' Committee

Purchase of chemicals etc. – Rs. 500.00

Scheme expenditures for Repairing / replacement / nominal upgradation cost etc. = Rs. 6000.00 for six months

Hence monthly scheme expenditures – Rs. 1000.00

Misc expenditures per month – Rs. 1000.00

Total monthly expenditures – Rs. 15000.00

(ii) Surface water based Schemes –

For surface water based Schemes, addl. expenditure is required for the following (as compared to groundwater based schemes) –

Addl. monthly electricity Bill – Rs. 3000.00

Addl. purchase of chemicals etc. – Rs. 1500.00

Honourarium for addl. caretaker – Rs. 6500.00 or as decided by the Water Users' Committee

Total addl. expenditure – Rs. 11000.00

Hence, total monthly expenditures – Rs. 26,000.00

(c) MVSs -FHTC Nos -200 and above

(i) Groundwater based Schemes-

Monthly electricity Bill – Rs. 10,000.00

Monthly honourarium for caretaker (2 Nos) – Rs. 13,000.00

@ Rs. 6500.00 per person or as decided by the Water Users' Committee

Purchase of chemicals etc. – Rs. 1500.00

Scheme expenditures for Repairing / replacement / nominal upgradation cost etc. = Rs. 24,000.00 for six months

Hence monthly expenditures – Rs. 4,000.00

Misc expenditures per month – Rs. 2000.00

Total monthly expenditures – Rs. 30,500.00, Say, Rs. 31,000.00

(ii) Surface water based Schemes

For surface water based Schemes, addl. expenditure is required for the following --

Addl. monthly electricity Bill – Rs. 1500.00

Addl. purchase of chemicals etc. – Rs. 1000.00

Honourarium for addl. caretaker – Rs. 6500.00 or as decided by the Water Users' Committee

Total addl. expenditure – Rs. 9,000.00

Hence, total monthly expenditures – Rs. 39,500.00 Say Rs. 40,000.00

In case of large MVS, the bulk water supply chain also involves the scope of financial resources at a suitable rate depending on the coverage pattern, with respect to one Elevated Service Reservoir to cater for the need of the command area. While evolving the rate of such bulk water supply, the cost of production of treated water will have to be evaluated considering the financial involvement in the respective MVS for this purpose.

Large Multi-Village Schemes (MVS) in rural areas, which require technical expertise to operate & maintain shall continue to be run and operated by PHE Department and the

O&M cost for those schemes shall be paid out of 15th FC funds placed with Anchalik Panchayats and Zilla Parishad. The O&M cost for MVs schemes shall include salary of contractual employees, consumables, O&M Contracts with third parties for O&M of MVS scheme/equipment, electricity charges, repair and maintenance of equipment, etc. The DWSM shall be authorized to notify such large Multi-Village Schemes to AP or ZP.

Considering the most general and tentative O&M Plan for PWSSs with different scale (as stated above), the Water Users' Committees may adopt collection of monthly water users' charge @ minimum Rs. 100.00 – 150.00 per households, based on field requirements.

Punitive action may be taken against any defaulter water user/users in consultation with the respective GP in a Gaon Sabha.

Any probable gap in meeting the expenses for monthly O&M as well as the time to time upgradation activities under the Scheme, from the amount of collection of water users' charges, shall be managed from FFC tied grant, to be released by PRIs to the Water Users' Committee through GPWSC. The WUC will raise demand of the shortfall fund to GPWSC. GPWSC will recommend the GP to transfer the shortfall fund to WUC. Such fund demand proposal, to bridge the gap for financial resources for keeping the Scheme functional, shall be prepared by Water Users' Committee to be placed for necessary sanction from PRIs.

The decentralized O&M approach of Water Supply Schemes under the leadership of PRIs needs extensive social mobilization to facilitate meaningful ownership to keep the PWSS sustained. Hence, extensive IEC efforts are necessary amongst the stakeholders including the user beneficiaries to make the Water Users' Committees self reliant to ensure long term sustainability towards functioning of the PWSS and ensuring continuous Drinking Water Security.

Incentive for Community with sustained Drinking Water Security –

The JJM mandate has a provision for incentivizing / rewarding the community for ensuring sustained drinking water security through successful functionality of the Scheme with extended ownership over the infrastructures. Such incentive is likely to be released in phased manner after commissioning of the Scheme to the tune of **10% of the capital expenditure** for the respective water supply scheme. This would be treated as a 'revolving fund' to meet emergency repair / maintenance of the Scheme, which will eventually be replenished by the local water users.

Furthermore, to attract the community towards their involvement in O&M of PWSS a **Social Responsibility Award** is also proposed under JJM Support Activities for successful Water Users' Committees in the State, which will be named as “উত্তম গ্ৰাম পানীযোগান পৰিচালনা পুৰস্কাৰ”. The main objectives of this Award are as follows:

1. To promote community participation in ensuring the successful O&M of the Scheme.
2. To create a sense of ownership over the PWSS with social responsibility orientation.
3. To establish Public – Public (Community – Government) interface for least dependency on Government for O&M of PWSSs, except in case of critical technical issues.

As a continuity for the earlier practices of PHED, Assam, this Award will be considered as Chief Minister's Award in favour of the most successful Water Users' Committees for their **Excellency of the Services to the Community**. Such a coveted Award under JJM support activities will consist of a Memento, a Citation and an Award Money amounting to Rs. 50,000.00 for each Awardee. The incentive amount of each Award is expected to encourage a competitive approach among the Water Users' Committees and also to help in fulfilling the critical gap, if any, with some sustainability measures for the PWSS.

Roles and Responsibilities of different stakeholders under proposed O&M Plan

A. Water Users' Committee: - The basic objective of Water Users Committee against each PWSS is to make the scheme functional all the time through effective management of scheme activities to facilitate necessary service delivery with drinking water supply in adequate quantity and of prescribed quality on regular and long term basis within the command area of the scheme. The formation of WUC will be taken up in a general meeting involving all users within the command area of the scheme. The selection of WUC President/Chairperson and office bearers shall be taken up in the general meeting democratically. For this purpose the basic functions of a Water Users Committee are as follows:-

- a) To operate and maintain the PWSS and thereby to ensure the Scheme remains functional with all necessary units of operations / activities including time to time monitoring.
- b) To ensure financial management including monthly users charge collection and FFC grant received for the scheme.
- c) To redress all issues related to drinking water supply within the command area of the scheme.
- d) To facilitate repairing/replacement etc. to any part of the scheme, as and when necessary with close coordination with PHED/GPWSC/VWSC authorities.
- e) To encourage users for necessary ownership on different units/pipeline etc. under the scheme. The users should be made aware to avoid any wastage of water and also to ensure beneficiary contribution against each FHTC in the form of one platform and one soakpit against each FHTC. Water Users' Committee may initiate all necessary actions to prevent any unlawful activities like fitting extra pump by any household to suck more water.
- f) In case of any new households grown up within the command area of the scheme, after the scheme operation is handed over to the community, then the

Water Users' Committee may initiate necessary action in consultation with GP and PHED to facilitate water connection to such new household as decided by the Water Users' Committee.

- g) For any sort of necessary extension of the scheme activities, the Water Users' Committee may initiate consultation with concerned PHED office and then to approach respective GP/AP/ZP for necessary financial sanction and the implementation might be taken up with close coordination of PHED.
- h) To submit monthly report on functions of the PWSS to the respective GP, highlighting:
 - Functionality of scheme
 - Regular maintenance and surveillance activities of the scheme
- i) To coordinate with GPWSC for necessary release of FFC fund.
- j) The WUC will meet at least once in a quarter.
- k) To follow the **Water Users' Committee Bye-law** in all respect, being the part of the O&M Methodology.

B. GPWSC:- In order to involve the respective GP, it has been proposed to hand over the existing schemes to PRI in phased manner and for newly proposed schemes PRI shall be directly involved, since the date of planning and implementation. The roles and responsibilities of respective GPWSC in connection with functionality of a PWSS are as follows: -

- a) To follow JJM operational guidelines.
- b) To maintain active coordination with Water Users' Committee and PHED. For this purpose, the Water Users' Committee Bye-law might be considered as point of reference for the O&M Methodology.
- c) To facilitate FFC tied grant for operation and maintenance of the PWSSs under their jurisdiction.

- d) To monitor functions of Water Users' Committee and to evaluate necessary course correction activities, as deemed fit, to ensure better functionality of the schemes within the jurisdiction of GPWSC.
- e) To render all Water Users' Committee with necessary administrative support, for redress towards any field issues.
- f) In case of large multi-village scheme, the role of Anchalik Panchayat (AP) / Zila Parishad (ZP) will be detailed suitably.
- g) In case of Council areas, the MACWSC will perform the role of a GP in non-council areas and the JJM guidelines issued from Mission Directorate shall remain valid in this regard.

C. **PHED**:-The roles & responsibilities of PHED office for managing rural drinking water supply sector are as follows: -

- a) To follow JJM operational guidelines & thereby to create necessary water supply infrastructure to facilitate supply of safe drinking water to all household through FHTCs.
- b) After completion of the water supply scheme and ensuring its functionality to benefit the rural population, PHED will hand over the scheme to the respective PRI. The O&M approach for such water supply schemes handed over to the PRI should be decentralised and accordingly, the Water Users' Committee will be formed under the guidance of GPWSC / VWSC, as per the Water User' Committee Bye-Law, to operate and maintain the Scheme.
- c) After handing over the Schemes to PRI, the necessary capacity building and orientation training shall be conducted by PHED on O&M approach / issues, for different stakeholders including the caretakers engaged by Water Users' Committee.

- d) For evaluation of suitable rate for the bulk water supply, the PHED will determine the production cost of treated water with due consideration of all financial involvement in respect of functionality of the Scheme.
- e) PHED will initiate time to time monitoring and evaluation on the functionality of the Scheme as well as service delivery and even necessary course corrective measures shall also be initiated. PHED will remain responsible to bridge the gap, if any, while ensuring the functionality of the Scheme, as per the Departmental mandate.
- f) PHED would render necessary technical supports to resolve all technical issues arising in the O&M sector.

Monitoring of O&M Activities --

All O&M activities would be monitored regularly by the respective stakeholders and in future, there is a scope of utilizing IoT based Performance Evaluation Tool for facilitating real time monitoring.



Chief Engineer(PHE), Water, Assam

cum

Associate Mission Director (T), JJM, Assam

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No.E-742017/I/1425840/2026

06-02-2026

SOP on utilisation of 15th FC Funds for Repair & Maintenance of Rural Piped Water Supply Schemes developed under Jal Jeevan Mission in & Community Sanitation Assets under SBM-G, Assam

In pursuance of the Operational Guidelines for the implementation of the recommendations of the Fifteenth Finance Commission (FC-XV) on Rural Local Bodies, and the Ministry of Jal Shakti letter dated 25.08.2021 (File No. W- 11042/52/2020-JJM.II-DDWS), SBM-G guideline (File No. S-11011/2/2020/SBM-DDWS Dated 14.07.2020) sharing the Manual for Utilisation of 15th Finance Commission tied grants to Rural Local Bodies/PRIs for water and sanitation via Ministry of Finance letter dated 14.07.2021 (File No. 15(2) FC- XV/FCD/2020-25), and with a view to ensuring long-term sustainability of Jal Jeevan Mission and Swachh Bharat Abhiyan-Grameen assets in Assam, using Finance Commission (FC) funds, the following Standard Operating Procedure (SOP) is laid out enumerating the procedures for fund requisition (claims), utilisation, and verification of expenditure for Operations and Maintenance (O&M) prospects of handed over JJM and SBM-G Community assets.

1. Process for Fund Requisition (Claims)

1.1 Repair and maintenance needs shall be identified by any Water User Committee (WUC)/Swajal Mitra/GP during routine operations, inspections, or in response to service disruptions at the scheme level. Once identified, Sectional Officer of Public Health Engineering Department (SO(PHED)) shall be intimated and requested to examine the scheme/assets.

1.2 The identified repair or maintenance needs shall be technically examined by the concerned SO(PHED), who shall certify the requirement and mandatorily prepare and sign the cost estimates in accordance with the available Manuals on Repairs and Replacements under PWSS etc., clearly specifying the nature of defects and the scope of works proposed. In case there is a cost overrun during execution, cost escalation up to 10% is permitted provided necessary funds are present and the appropriate sanctioning authorities approval is taken. However, where if the costs exceed more than 10% of the estimate, SO shall be held liable for such cost overruns.

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A. For Assets under JJM

1.3.1 A meeting of WUC shall be called and all members shall be briefed on the nature of defects, the scope of works proposed and cost estimate prepared by SO(PHED) to take resolution on:

1.3.2 If sufficient funds available in WUC Bank Account: The WUC shall first utilise its own funds after passing a resolution with a minimum 50% quorum of WUC members.

1.3.3 If sufficient funds not available in WUC Bank Account: The signed resolution of the WUC must clearly mention need for fund requisition from the Gram Panchayat (GP), supported by following CPRD-FC/1/2026-FC-CP&RD-Commissionerate Of Panchayat & Rural Development Department I/1404482/2026 documents:

- a . Cost estimate prepared and certified by the concerned SO (PHED), as outlined under Section 1.2.
- b. Signed Copy of WUC bank account statement (by WUC President/ Secretary) evidencing insufficiency of available balance along with the past records of resolution, through which earlier expenditure from the WUC bank account have been made in the last 3 years.
- c. Utilization and Verification Certificate (UVC) signed by concerned Executive Engineer & BDO for works executed through FC funds in the last 3 years as per the **Annexure 1**, if applicable.

1.4 All the documents as listed under section 1.3, along with signed resolution of WUC for fund requisition shall be submitted to the GP Secretary and GP President for processing in accordance with the prescribed financial slabs described under subsequent sections from 1.5 to 1.7 and summarized at Table 1.

1.5 Requisitions up to ₹1 lakh per instance, within an annual cap of ₹5lakh per PWSS, may be approved jointly by the GP Secretary and GP President, if the fund requisition request is submitted in accordance with section 1.3.

1.6 Prior approval of the District Water & Sanitation Mission (DWSM), chaired by the District Commissioner (DC), shall be mandatory in either of the following cases:

- a) any single requisition exceeding ₹1 lakh and up to ₹5 lakh per PWSS; or
- b) any requisition that causes the cumulative annual requirement to that PWSS to exceed ₹5 lakh, so long as FC fund at GP level are available.

1.7 Any of the following shall require DWSM approval, along with the DC determining the funding source:

- a) any single requisition exceeding ₹5 lakh; or
- b) any subsequent requisition where FC funds at GP level are exhausted, irrespective of amount.

Table 1: Summarised Fund Slabs and Approval Chain

Sl. No	Approval Level	Expenditure through	One-time Requisition Limit (per PWSS)	Cumulative Annual Limit (per PWSS)
1	GP	FC fund at GP level	Up to ₹1 lakh	Up to ₹5 lakh
2	GP + DWSM	FC fund at GP level	Above ₹1 lakh and up to ₹5 lakh	Beyond ₹5 lakh (till FC fund at GP level exhausted)
3	DWSM	FC fund at AP/ZP level, based on discretion of DC	Above ₹5 lakh	If FC fund at GP level exhausted

1.8 In cases as mentioned at section 1.7, DC shall preferably approve expenditure from FC funds at Anchalik Panchayat (AP) level first, and thereafter from FC funds at Zilla Parishad (ZP) level, as applicable.

B. For Community Assets under SBM-G :

Various community assets, viz., MCFs, waste collection vehicles, community compost units, PWMUs, Community Sanitary Complexes, and end-of-drainage treatment systems/soak pits will require routine and preventive work, minor repairs, and major repairs. These repair and maintenance activities shall be carried out by GPs for GP-level assets and APs for Block level assets to ensure the regular functioning of the assets. Finance Commission grants available at the GP level will be used for these GP-owned assets. In the case of Plastic Waste Management Units (PWMUs), repair and maintenance shall be supported through Finance Commission grants available at the Anchalik Panchayat level.

In case the repair estimate is above 1 Lakh, DC shall preferably approve expenditure from FC funds at Anchalik Panchayat (AP) level first, and thereafter from FC funds at Zilla Parishad (ZP) level, as applicable.

Detailed list of Repair and Maintenance framework of SBM-G assets in Annexure 4.

2. Process for Expenditure and Execution

2.1 All GPs must constitute one standing **Repairing Construction Committee for Water & Sanitation Assets** at the GP level where GP fund will be utilized which shall comprise the following members and composition:

- Chairperson: Any person of the GP/VCDC/MAC nominated by the GP
- President/VCDC Chairperson/MAC Chairperson having a minimum educational qualification of HSLC
- Member: SO(PHED) concerned
- Member Secretary: GP Secretary

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In addition, the following members, based on the PWSS for which the expenditure is being planned, will be co-opted as members of the Construction Committee

- e. Member: Ward Member concerned/Any other person from the VCDC/MAC
- f. Member: WUC President/Secretary of the concerned PWSS
- g. Member: Accredited Engineer of GP/Block
- h. Member: Swajal Mitra of the PWSS
- i. Member: Any other member of the WUC

Additionally, the following members, based on the type of SBM G assets for which the expenditure is being planned, will be co-opted as members of the construction committee:

- j. Member: Ward Member concerned/Any other person from the VCDC/MAC
- k. Member: President/Secretary of the party handling the asset
- l. Member: Accredited Engineer of GP/Block
- m. Member: Any Swajal Mitra in the GP
- n. Member: Any other member of the party handling the asset

2.2 All AP must constitute one standing **Repairing Construction Committee for Water & Sanitation Assets** at the AP level where AP fund will be utilized which shall comprise the following members and composition:

- a. Chairperson: Any person of the AP nominated by the AP President having a minimum educational qualification of HSLC
- b. Member: Assistant Executive Engineer (PHED) concerned Division
- c. Member Secretary: BDO

In addition, the following members, based on the PWSS for which the expenditure is being planned, will be co-opted as members of the Construction Committee

- d. Member: AP Member of concerned AP
- e. Member: WUC President/Secretary of the concerned PWSS
- f. Member: Assistant Executive Engineer/ Assistant Engineer of the Block
- g. Member: Swajal Mitra of the PWSS
- h. Member: Any other member of the WUC

Additionally, the following members, based on the type of SBM G assets for which the expenditure is being planned, will be co-opted as members of the construction committee:

- i. Member: AP member of concerned AP
- j. Member: President/Secretary of the party handling the asset
- k. Member: Assistant Executive Engineer/ Assistant Engineer of the Block

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- l. Member: Any Swajal Mitra in the GP
- m. Member: Any other member of the party handling the asset.

2.3 All ZP must constitute one standing **Repairing Construction Committee for Water & Sanitation Assets** at the ZP level where ZP fund will be utilized which shall comprise the following members and composition:

- a. Chairperson: Any person of the ZP nominated by the ZP President having a minimum educational qualification of HSLC
- b. Member: Executive Engineer (PHED) concerned Division
- c. Member Secretary: CEO,ZP

In addition, the following members, based on the PWSS for which the expenditure is being planned, will be co-opted as members of the Construction Committee

- e. Member: ZPC Member of concerned
- f. Member: WUC President/Secretary of the concerned PWSS
- g. Member: Executive Engineer of ZP/ Assistant Executive Engineer
- h. Member: Swajal Mitra of the Scheme
- i. Member: Any other member of the WUC

Additionally, the following members, based on the type of SBM G assets for which the expenditure is being planned, will be co-opted as members of the construction committee:

- j. Member: ZPC Member of concerned
- k. Member: President/Secretary of the party handling the asset
- l. Member: Executive Engineer of ZP/Assistant Executive Engineer
- m. Member: Any Swajal Mitra in the GP
- n. Member: Any other member of the party handling the asset.

2.4 The Construction Committees as mentioned at section 2.1, 2.2, & 2.3 shall function as construction committees for all expenditure made from FC funds of the PRIs for the purpose of O&M of PWSS constructed under JJM and community sanitation assets under SBM-G.

2.5 Upon approval of the GP/DWSM or both, as outlined under section 1, the concerned GP/AP/ZP shall direct the Construction Committee to undertake necessary activities, in writing.

2.6 The committees must ensure that all the utilisation of approved funds happen in alignment with the expenditure guideline outlined in the Manual on Repairs and Replacements in coherence with the procurement rules laid down in the Assam Public Procurement Rules

2.7 The Construction Committees shall execute the approved works within 30 days of sanction. However, if the execution encounters delay, then the following procedure may be followed:

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2.7.1 If execution is delayed beyond 30 days , prior approval of the GP President shall be obtained to continue the work up to 45 days from the date of approval.

2.7.2 If the delay continues beyond 45 days , further continuation of the work up to 60 days from date of approval shall require prior approval of the DWSM.

2. 7.3 If the work remains incomplete beyond 60 days , GP Secretary, Accredited Engineer (P&RD), BDO, Assistant Engineer (in case AP funds are utilized), CEO, ZP and Executive Engineer of ZP/ Assistant Executive Engineer (in case ZP funds are utilized) shall be held accountable and shall submit a written explanation along with a corrective action plan to the DWSM. The work shall be completed within the next 30 days, failing which the DWSM may initiate appropriate disciplinary action.

2.8 Disbursement of funds for approved works shall be made through the Construction Committees on a milestone basis, as mentioned below-

- a. 30% of the approved amount shall be released at the onset of
- b. work,
- c. Next 30% of the approved amount during implementation of work upon achievement of 50% physical progress. Half (50%) of physical progress to be ascertained by concerned SO (PHED) per the format in Annexure-1
- d. Further 30% of the approved amount on completion of work, upon production of Work Completion Certificate as per the format in Annexure-2 and
- e. Remaining 10% of the approved amount after one month of successful completion of the work executed and upon production of Utilisation and Verification certificate duly signed by AEE/EE (PHED) and Block Development Officer (BDO) as per the format in **Annexure-3**

3. Process for Verification and Subsequent Claims

3.1 A Utilisation and Verification Report shall be prepared by the AEE/Executive Engineer (PHED) and BDO within 30 days of final completion of the approved work and copy shall be mandatorily shared with the GP and the DWSM for procedural compliance and for release of the final payment tranche, as outlined under section 2.4(d).

3.2 The Utilisation and Verification Report shall mandatorily include:

- a. Technical certification of work quality, signed by the AEE/EE (PHED)
- b. Work Completion Certificate as per Annexure -2, supported by bills; and

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c. Photographic evidence of the completed work

3.3 The Utilisation and Verification Report shall be a necessary enclosure for any future fund requisition submitted by the WUC / Jal Mitra from the concerned PWSS.

3.4 Record keeping including all original documents shall be maintained at the Gram Panchayat level, with copies shared with the WUC and the EE (PHED).

3.5 The Jal Mitra shall ensure that the Utilisation and Verification Report and supporting documents are uploaded on the designated digital portal, with facilitation support from the SO (PHED), for audit, monitoring, and inspection purposes.

4. Others

4.1 If the funds are exhausted at the GP, AP, and ZP levels. Required fund may be pursued through allocation from SOPD funds by PHED for execution of Repairing & Maintenance works, with appropriate approvals, so that critical water supply services are not disrupted.

4.2 In case of 6th scheduled areas where financial autonomy over the FC fund lies with the councils. The Councils will be responsible the execution of Repairing & Maintenance works of the PWSS in those areas.

Digitally signed by
BALLEPU KALYAN CHAKRAVARTHY
Date: 09-02-2026 13:48:16

Additional Chief Secretary to GoA
Panchayat & Rural Development Deptt.
Assam

Digitally signed by
SYEDAIN ABBASI
Date: 06-02-2026

16:51:55
Special Chief Secretary to GoA
Public Health Engineering Deptt
Assam

Memo No.E-742017/I/1425840/2026-A
Copy to:

06-02-2026

1. The Commissioner, Panchayat & Rural Development, Assam, Panjabari, Juripar. Guwahati-37 for information & necessary action.
2. The Mission Director, JJM for kind information.
3. All Principal Secretaries, 6" Scheduled Areas, for information and necessary action.
4. All District Commissioners. For information and necessary action.
5. The Director, Golap Borbarua State Institution of Panchayat & Rural Development. Assam. Khanapara, Guwahati-22 for information & necessary action.
6. All Chief Executive Officers of Zilla Parishads for information and

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necessary action.

7. All Project Directors, DRDA for 6" Scheduled Areas for information and necessary action.
8. P.S. of Hon'ble Minister, Panchayat & Rural Development, Dispur, Ghy- 6 for kind appraisal of Hon'ble Minister, Panchayat & Rural Development, Dispur.
9. P.S. of Hon'ble Minister, Public Health Engineering Deptt, Dispur, Ghy-6 for kind appraisal of Hon'ble Minister, Public Health Engineering Deptt., Dispur.

Digitally signed by
MUNINDRA SHARMA
Secretary to the Govt. of
Assam
Date: 09-02-2026
14:43:41
Panchayat & Rural
Development Deptt., Assam

45

Annexure - 1: Half (50%) Work Completion Certificate

Name of Asset: _____
Village / GP / Block / District: _____
PHED Division: _____
Sectional Officer (PHED): _____
Construction Committee: _____
Type of Work: _____
Approval Reference No. & Date: _____
Work & Cost Details
Brief Description of Work Executed:
Materials & Labor Used (As per Actual Bills)

Sl. No.	Material	Unit	Quantity	Unit Price	Total Price
1					
2					
3					
4					
Total Sum					

Approved Cost (₹): _____
Expenditure Incurred till Date (₹): _____

Verification Checklist

- ☐ Bills / vouchers attached (as applicable)
☐ Photographs of work executed attached

Certification

Certified that the above work has achieved 50% physical completion and subsequent payments can be issued.

Sectional Officer (PHED)

Name: _____

Signature: _____

Date: _____

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Annexure - 2: Work Completion Certificate

Name of PWSS: _____
 Village / GP / Block / District: _____
 PHED Division: _____
 Construction Committee: _____
 Type of Work: _____
 Approval Reference No. & Date: _____
 Work & Cost Details
 Description of Work Executed:
 Materials & Labor Used (As per Actual Bills)

Sl. No.	Material	Unit	Quantity	Unit Price	Total Price
1					
2					
3					
4					
Total Sum					

Approved Cost (₹): _____
 Total Expenditure Incurred (₹): _____

Completion Verification Checklist

- ☐ All approved works completed
☐ Bills / vouchers attached
☐ Photographs of completed work attached
☐ Work conforms to approved estimates and standards

Completion Certification

Certified that the above work has been completed in full and is fit for operation.

Signatures

Sectional Officer (PHED)

Name: _____ Signature: _____ Date: _____

Assistant Engineer (P&RD)

Name: _____ Signature: _____ Date: _____

Chairperson, Construction Committee

Name: _____ Signature: _____ Date: _____

GP Secretary

Name: _____ Signature: _____ Date: _____

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Annexure -3: Utilisation and Verification Certificate

Name of Scheme (PWSS): _____

Village / GP: _____

Block: _____

District: _____

This is to certify that an amount of ₹ _____ (Rupees _____ only) was utilised for repair / maintenance works under the above-mentioned Piped Water Supply Scheme (PWSS) confirming to approved sum outlined below.

The administrative approval for the said works was accorded vide Approval Order / Work Order No. _____ dated _____, sanctioning an amount of ₹ _____ for the proposed works.

The repair / maintenance works commenced on _____ (date) and were completed on _____ (date), as per the Work Completion Certificate duly signed by the members of the Construction Committee constituted for the said works.

It is hereby further certified that:

The stipulated repair / maintenance works have been completed satisfactorily. The PWSS has remained operational for a continuous period of one month following completion of the works. The quality of work executed has been verified and found to be in order.

Certification

Certified that the utilisation of funds is in accordance with the approved provisions and that the repair/maintenance works have been completed and verified as stated above.

Signature: _____

Name: _____

Designation: AEE/ Executive Engineer (PHED)

BDO

Division: _____

Date: _____

Signature: _____

Name: _____

Designation: _____

Block: _____

Date: _____

Annexure 4 : Repair and Maintenance framework of SBM-G assets

Asset	Routine Maintenance (Daily/Weekly)	Preventive Maintenance (Monthly/Quarterly)	Minor Repairs	Major Repairs
Material Collection Facility (MCF) (Both Centralised and Mini)	Cleaning of shed, sorting platforms and bins; proper stacking of recyclables	Inspection of roofing, flooring, and drainage of the composting area	Repair of door, fencing, and sorting tools/accessories	Structural repair; replacement of doors/
Waste Collection Vehicles	Daily cleaning; tire pressure and brake checks; battery charging (for e-vehicles)	Scheduled servicing; rust prevention; battery health check	Tire puncture repair; brake cable, lights, and container repairs.	Engine overhaul; battery replacement; chassis
Community Compost Pits	Waste loading, turning, and moisture control; cleaning of the surrounding area and addition of earthworms for vermicomposting.	Structural inspection; leachate and drainage checks	Repair of pit walls and covers; replacement of tools and sieves	Structural repair; replacement of doors/
Plastic Waste Management Units (PWMUs)	Segregation, baling, and safe storage of plastics; cleaning of the work area	Inspection of baler, shredder, and electrical fittings	Repair of baler belts; shredder; replacement of storage cages.	Replacement of baler/machine; structural repair; replacement of doors/
Community Sanitary Complex (CSC)	Daily cleaning and disinfection; water and electricity checks	Plumbing, flushing system, and soak pit inspection, working of twin pit	Repair of taps, flush valves, doors, and tiles; replacement of lights and fittings	Repair of pits; plumbing; replacement of structural repair;
End-of-Drainage Treatment (End of Drainage Treatment Systems/Soak Pits)	Removal of debris and floating waste; cleaning of screens and inlets; vegetation upkeep	Inspection of chambers, baffles, filters, and flow paths; pre-monsoon checks	Crack filling; replacement of screens, pipes, and filter media	Desilting tanks; reconstruction of chambers; capacity enhancement

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GOVERNMENT OF ASSAM
PUBLIC WORKS ROADS DEPARTMENT::DEVELOPMENT A-I BRANCH
DISPUR, GUWAHATI-6

ECF No. 635091 /45

To : 1) The Chief Engineer, PWD(Roads) /(Border Roads & NEC Works), Assam,
Assam, Chandmari, Guwahat-3.

2) The Chief Engineer (EAP), PWRD, Assam Fatasil Ambari, Guwahati-25.

Sub : Protection of water supply pipe line assets from damage during execution of roads
and other infrastructure projects.

Sir,

With reference to the subject cited above, I am directed to inform you that the Hon'ble Cabinet vide Cabinet Meeting held on 27.01.2026 has accorded approval for the following actions:

- i. to incorporate provision of restoration of damaged water supply infrastructure as parts of the project estimates in the projects of PWRD charging expenditures of the restoration to the budget head of the respective projects;
- ii. to implement restoration of the water supply pipe line assets already damaged after 09.08.2024 by preparing separate estimates under the budget of PWRD;
- iii. to ensure that restoration work is undertaken with funding from PWRD and executed through contractor registered under PWRD, but executed under the supervision of the concerned utility department/agency, viz. PHE, DoHUA, JJM, etc. as applicable;
- iv. to extend similar responsibility to all the infrastructure departments/agencies in Assam;
- v. to issue the notification as per draft attached as Annexure-E, and;
- vi. to adopt the Standard Operating Procedure (SOP) attached as Annexure-H (also attachment to Annexure-E).

Therefore, in this regard I am directed to enclose herewith a copy of the Notification issued vide eCF No.635091/43 dtd.07.02.2026 along with the copy of the SOP for your kind information and necessary action.

Encl : As above.

Yours faithfully,

Digitally signed by
ANUP KR DAS
Date: 07-02-2026
15:45:24

Deputy Secretary to the Govt. of Assam(W),
Public Works Roads Department,
Dispur, Guwahati-6

Memo ECF No. 635091 /45-A

Copy forwarded to:

1. The P.P.S. to the Hon'ble Chief Minister, Assam for kind appraisal of the HCM.



2. The P.S. to the Hon'ble Ministers PWD/ PHE/H&UA/WRD, Govt. of Assam, for kind appraisal of the Hon'ble Ministers.
3. The Staff Officer to Chief Secretary, Assam, for kind appraisal of the Chief Secretary.
4. The P.S. to the Addl. Chief Secretary/ Principal Secretary/ Commissioner & Secretary/ Secretary.....Department for kind appraisal.
5. The Accountant General (ASE), Assam, Maidamgaon, Ghy-29.
6. The P.S. to the Spl. Chief Secretary to the Govt. Assam, PHE Department for kind appraisal.
7. The P.S. to the Sr. Most Secretary, Department of Housing & Urban Affairs, Assam. for kind appraisal.
8. The P.S. to the Sr. Most Secretary, Panchayat & Rural Development Department, Assam.
9. The P.S. to the Sr. Most Secretary, Finance Department, Assam.
10. The P.S. to the Sr. Most Secretary, Water Resources Department, Assam.
11. The P.S. to the Sr. Most Secretary, Power (E) Department, Assam.
12. The P.S. to the Commissioner & Spl. Secretary, Public Works (Roads) Department, Assam for kind appraisal
13. The P.S. to the Spl. Commissioner & Spl. Secretary, Public Works (Bldgs. & NH) Department, Assam.
14. The P.S. to the Spl. Commissioner & Spl. Secretary, Public Works (Bldgs) (Health & Education) Department, Assam for kind appraisal.
15. The O.S.D., Political (Cabinet Cell) Department, Assam.
16. The Director, Assam Govt. Press, Bamunimaidam, Guwahati-21. He is requested to publish this notification in Assam Gazette in next publication.
17. The Principal Secretary of KAAC/DHAC/BTAD, Assam
18. The Mission Director, Jal Jeevan Mission, Assam.
19. The Mission Director, Swachh Bharat Mission (Grameen), Assam.
20. The Chief Engineer (PHE), Water, Assam.
21. The Chief Engineer (PHE), Sanitation, Assam.
22. The District Commissioner,.....District.
23. All Chief Engineers/Additional Chief Engineers/Superintending Engineers/Executive Engineers of PWRD, Assam.

By Order etc.,

(E-signed)

Deputy Secretary to the Govt. of Assam(W),
Public Works Roads Department,
Dispur, Guwahati-6

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GOVERNMENT OF ASSAM
PUBLIC WORKS ROADS DEPARTMENT
BLOCK-B, GROUND FLOOR, JANATA BHAWAN, DISPUR, GUWAHATI-06

No. 635091/43

ORDER BY GOVERNOR OF ASSAM**NOTIFICATION**

Subj: Protection of water supply pipe line assets from damage during execution of roads and other infrastructure projects.

In view of the frequent damage of utility lines, such as, water pipe lines during construction or repair of roads or drains, the following decisions have been taken to make it mandatory to ensure re-location and restoration of such utility line assets to the original condition during execution of the roads project:

- A. Restoration of damaged water supply infrastructure shall be included as part of the project estimates of PWD or any other infrastructure/construction agencies. PWD or other infrastructure agency shall relocate damaged utilities of PHED on their own, if there is sufficient provision for the same in their budget. In such cases, PWD/other agency shall prepare an estimate for utility shifting and execute the necessary works pertaining to road widening/other tasks including restoration and utility shifting/repairs in coordination with PHED officials. PHED and PWD or the concerned infrastructure/construction agency shall maintain regular communication amongst them on the progress made.
- B. In cases, where provisions for utility shifting due to road/other infrastructure project is not included in the PWD/other agencies' budget, special budget provision from the State Budget may be made with PHED for repair of the assets, wherever there is no provision for utility shifting. PHED is to provide scheme-wise estimates to the Finance Department for its concurrence. Once the budget is sanctioned by the Finance Department, the fund may be transferred to the Single Nodal Account of PHED. Upon receipt of the requisite fund by PHED, the concerned Mission Directorate shall disburse the required funds to each PHE Division based on their requirements.
- C. A Committee under the chairmanship of the District Commissioner may be constituted with members of PHED, PWD Divisional Engineers, and other officials of concerned Departments so that, future damage could be avoided. The committee may undertake visits to completed PWSS locations, wherein, road widening and utility shifting is of utmost and urgent necessity, prepare a report, and share the same with PHED and PWD/other concerned agency. After a thorough review of the DPRs of PHED and PWD/other concerned agency, action as mentioned at para A or para B above is to be taken as the case may be.
- D. It may be mandated that any infrastructure/works agency of the Government, will
 - i) mandatorily check for records of the pipeline assets assuming that there is a pipe network of PHED/JJM on the side of the road,
 - ii) verify the PM Gati shakti portal for pipeline asset data,
 - iii) use the CBUD (Call Before you Dig) app and Path Samanvaya portal to intimate the department,
 - iv) plan for utility shifting as part of the project execution and incorporate in their DPR/estimates and arrange to execute under the supervision of the concerned utility department- either PHE or DOHUA, as applicable
- E. Henceforth, PHED and other departments/agencies in charge of the public utility line assets shall ensure that the utility lines are laid well below the road level keeping sufficient earth cushions necessary-protect them from pressure of road roller, etc. during execution of road construction or maintenance work. Furthermore, the utility lines should be laid positioned well away from the road carriageway.

The above decisions will apply to all the Infrastructure Departments/Agencies and all the Departments/Agencies in charge of the Government's utility line assets.

Digitally signed by
PABAN TERANG

Date: 06-02-2026

21:37:20

Commissioner & Special Secretary to the Govt. of Assam,
 Janata Bhawan, Public Works Roads Department, Dispur

52

Memo No. 635091/43-A

Copy forwarded for kind information to:

1. The P.P.S. to the Hon'ble Chief Minister, Assam for kind appraisal of the Chief Minister, Assam.
2. The P.S. to the Hon'ble Ministers PWD/ PHE/H&UA/WRD, Govt. of Assam, for kind appraisal of the Hon'ble Ministers.
3. The Staff Officer to Chief Secretary, Assam, for kind appraisal of the Chief Secretary.
4. The P.S. to the Addl. Chief Secretary/ Principal Secretary/ Commissioner & Secretary/ Secretary, Power/H&UA/ Industries, Commerce and PE/ P&RD Department for kind appraisal.
5. The Accountant General (ASC), Assam, Maidamgaon, Ghy-29.
6. The P.S. to the Spl. Chief Secretary to the Govt. Assam, PHE Department for kind appraisal.
7. The P.S. to the Commissioner & Secretary to the Govt of Assam, Department of Housing & Urban Affairs, Assam for kind appraisal.
8. The P.S. to Commissioner & Secretary to the Govt of Assam, Finance Department, Assam for kind appraisal.
9. The P.S. to the Commissioner & Spl. Secretary, Public Works (Roads) Department, Assam for kind appraisal.
10. The P.S. to the Spl Commissioner & Spl. Secretary, Public Works (Bldg. & NH) Department, Assam for kind appraisal.
11. The P.S. to the Spl Commissioner & Spl. Secretary, Public Works (Bldg.) (Health & Education) Department, Assam for kind appraisal.
12. The O.S.D., Political (Cabinet Cell) Department, Assam for kind appraisal.
13. The Director, Assam Govt. Press, Bamunimaidam, Guwahati-21. He is requested to publish this Notification in Assam Gazette in next publication.
14. The Principal Secretary of KAAC/DHAC/BTAD, Assam.
15. The Mission Director, Jai Jeevan Mission, Assam.
16. The Mission Director, Swachh Bharat Mission (Gramin), Assam.
17. The Chief Engineer (PHE), Water, Assam.
18. The Chief Engineer (PHE), Sanitation, Assam.
19. The District Commissioners of all Districts.
20. All Chief Engineers/Additional Chief Engineers/Superintending Engineers/Executive Engineers of PWRD, Assam.

By order, etc.

Digitally signed by

ANUP KR DAS

Date: 07-02-2026

Deputy Secretary to the Govt. of Assam (Works)
Janata Bhawan, Public Works Roads Department, Dispur

**Government of Assam
Public Works Roads Department**

**Standard Operating Procedure (SOP)
for protecting public utility line assets during
execution of road projects**

Standard Operating Procedure for protecting public utility line assets during execution of road projects

1. Background

Public Works Roads Department is managing a road network comprising of State Highways, Major District Roads, Rural Roads and some Urban Roads in Assam. This department is implementing various projects of roads, bridges, flyovers, ROB, etc. under funding of different departments of Govt of India, NABARD, external funding authorities and also from State's own resources. While implementing the projects for opening to public claiming reimbursement, submitting utilization certificates and completion reports, starting commissioning, etc. within specified timelines, some damages occur to the water supply pipe lines resulting in disruption of the water supply.

To take effective step towards minimizing the disruption of water supply, the Public Health Engineering (PHE) Department, Assam issued notification No. 546455/17 Dt. 06.09.2024 titled "Shifting of utilities of Piped Water Supply Schemes (PWSS) constructed under Jal Jeevan Mission (JJM) & damaged due to Road Widening as well as other infrastructure activities" and thereafter constituted a Committee at District level to take up decision on shifting of water supply utilities, damaged/labile to be damaged due to Road Widening as well as other infrastructure development activities with the following members:

1. District Commissioner/ Principal Secretary of Autonomous Council – Chairperson
2. Chief Executive Officer of Zilla Parishad/ Project Director, DRDA/ Director, PSRD/ Senior most Secretary of PSRD of Autonomous Council – Member
3. Additional District Commissioner, JJM/ Secretary PHED of Autonomous Council – Member
4. Executive Engineer (PHE) – Member Secretary
5. Executive Engineer, PWD, Roads – Member
6. Executive Engineer, PWD (NH) – Member
7. Executive Engineer, Water Resource Department – Member
8. Executive Officer of Municipality Board - Member
9. Assistant General Manager of APDCL - Member
10. Treasury Officer/ Financial Adviser of Autonomous Council – Member
11. Any other District Level official of other Line Department – Member
12. Any other co-opted Member as desired by the Chairperson

Further, during a review meeting of Demow LAC, it was decided that a cabinet memorandum may be drafted to institutionalize the process of addressing damage to water supply pipelines installed by DOHUA or PHE Department including those laid under Jal Jeevan Mission or other schemes. Following the meeting, the Public Works Roads Department has been instructed to:

1. Prepare a Cabinet Memorandum proposing that restoration of damaged water supply infrastructure be included as part of the

project estimates under utility shifting provisions in PWRD works.

2. Ensure that restoration work is undertaken with funding from PWRD, but executed under the supervision of the concerned utility department-either PHE or DoHUA, as applicable, and
3. Draft the proposal in consultation with the PHE Department, incorporating practical and technical considerations.

Accordingly, a Cabinet Memorandum was placed before the Hon'ble Cabinet on 22.06.25. The Hon'ble Cabinet observed that the proposal lacked a clear Standard Operating Procedure (SOP) on the core issue and directed the Chief Secretary to hold consultations with Public Works Roads Department (PWRD) and Public Health Engineering Department (PHE) to formulate a comprehensive SOP.

Accordingly, a meeting was held on 26.09.2025 under the chairmanship of the Chief Secretary, Assam and the following decisions were taken:

- The provisions of joint visits, assessment of damages and re-location works, quality control, DPR preparation, execution through contractors of PWRD, road safety, waste management, etc. mentioned in the draft SOP were agreed but the format of the draft SOP needed re-structuring in better formats in practice.
- The SOP should include the process to be followed for repair of the water supply pipe lines already damaged during execution of projects under PWRD prior to preparation of this SOP.
- The SOP should be prepared in three parts indicating the checklists for action to be taken:
 - Before the execution of road projects
 - During the execution of the projects and
 - Post execution of the projects
- Provision of joint visits to assess the damages already taking place as well as the re-location of the water supply pipe lines for execution of the planned projects of PWRD should be made in the SOP. The concerned Executive Engineer of PWRD should have the active role of organizing the joint visits in both the cases.
- To ensure implementation of the SOP, a checklist should be prepared and annexed with the SOP. The checklist should be prepared separately for each of the two parts of the SOP. Again, each part of the checklist should be separated for PWRD and PHED so that the respective parts of the checklists can be signed by the responsible officers of each department and the officers accept their responsibilities accordingly. In the SOP, timelines of joint visits and other actions should be mentioned wherever applicable.

Accordingly, the revised SOP has been structured and the required checklists have been incorporated therein.

2. Objectives

1. To avoid wasteful expenditure due to disruption of utility line assets
2. To avoid interruption in supply of water

3. To support Public Health Engineering Department (PHED), DOHUA and JJM authorities in sustaining the benefit of Jal Jeevan Mission or other similar projects for the public.

3. Activities to be streamlined during execution of road projects:

The following activities are decided to be streamlined towards achieving the objectives:

- 3.1. Identifying the utility line assets before starting a roads project jointly with line department PHED/ DoHUA etc.
- 3.2. Assessment of the requirement of shifting and realigning of water supply pipeline for road widening, etc.
- 3.3. Checking the availability of fund / budget allocation
- 3.4. Deciding on the department to bear the expenditure (PHED is not responsible for shifting of any utility due road expansion after cabinet memorandum issued on 06/09/24)
- 3.5. Sanction of fund
- 3.6. Execution of the shifting/ relocation of the utility lines in co-ordination with line department PHED/DoHUA, etc.

SOP - I

(Before execution of road project)

Purpose:	To ensure that water supply to consumers is not interrupted
Scope:	This applies to all the stakeholders involved in construction and maintenance of roads under PWRD and laying and maintenance of the water supply pipe lines in Assam.
Scenario under which this SPO is applicable	Before the execution of a road project which is planned as per government decision.
Stakeholders who are involved	EE, PWRD EE, PHED EE, DOHUA
Roles and responsibilities of the stakeholders	EE, PWRD - excavator EE, PHED - asset owner EE, DOHUA- asset owner
Step 1	EE, PWRD will schedule a joint inspection with his/her counterpart on PHED and DOHUA. The asset owners will be found from the PM Gati Shakti and the EE, PWRD will

	ensure communicating with all the water supply pipe line asset owners for the joint inspection.
Step 2	The EEs will locate the utility line assets existing at the site and mark its horizontal and vertical position in the site plan.
Step 3	EE, PWRD will acknowledge of the position of the utility line asset with signatures.
Step 4	EE, PHED/DOHUA will determine the requirement of re-locating the utility line asset.
Step 5	EE, PHED/DOHUA will do estimation of cost of re-location of the utility line. While estimating, the following points shall be taken care of: line asset. 1. As far as possible, re-use of pipes and other materials will be preferred instead of purchasing new materials. 2. Upgradation of the utility line assets shall not be considered while estimating for re-location, when the expenditure is charged to the budget head of PWRD. 3. As far as possible, estimation shall be done as per the approved current Schedule of Rates of PHED. 4. Cost of items not available in the SOR of PHED shall be considered as per the minimum prices of materials in the market. 5. If the cost of relocation and re-rolling/compaction of GSB and black topping etc. are more than fresh laying of pipeline with the material cost then the later may be considered.
Step 6	EE, PHED/DOHUA will check the availability of budget allocation or sanctioned provision for re-location of the water supply pipe line and inform EE, PWRD. If there is no budget allocation or sanctioned provision under PHED/DOHUA, the EE, PWRD will include the cost of re-location of the utility line in the DPR for the road project.
Step 7	After preparation of DPR by EE, PWRD, sanction and Tendering process will be completed in PWRD. The re-location work, if sanctioned under PWRD, will be executed through the contractor registered under PWRD.

Checklist for SOP-I

(Before execution of road project)

Part-I (for PHED/DOHUA)

Sl No	Check point	Input of PHED/DOHUA	Remark, if any
1	Brief description of utility line asset with specification		
2	Scheme under which the asset was created		
3	Whether in use at present		
4	Size of pipe		
5	Whether functional		

6	Depth of existing asset from road level in cm		
7	Approx. age of the asset		
8	Condition of the asset		
9	Whether the pipe is re-usable		
10	Whether new position of the asset is agreed		
11	Whether the re-location can be accommodated under budget or ongoing project of PHED/DPHUA		
12	SOR used for preparation of the estimate for re-location		
13	Estimated cost of re-location		

Name and signature of Responsible officer,
PHE/DOHUA

Checklist for SOP-I
(Before execution of road project)
Part-II (for PWRD)

Sl No	Check point	Input of PWRD	Remark, if any
1	Brief description of utility line asset with specification		
2	Size of pipe		
3	Depth of existing asset from road level in cm		
4	Whether new position of the asset is feasible and agreed		
5	Whether the estimate of re-location is obtained, agreed and included in the estimate for the road project		

Name and signature of Responsible officer,
PWRD

SOP -II

(During execution of road project)

Purpose:	To ensure that water supply to consumers is not interrupted
Scope:	This applies to all the stakeholders involved in construction and maintenance of roads under PWRD and laying and maintenance of the water supply pipe lines in Assam.
Scenario under which this SPO is applicable	After sanction and award of the road project
Stakeholders who are involved	EE, PWRD EE, PHED EE, DOHUA Contractor
Roles and responsibilities of the stakeholders	EE, PWRD – excavator Contractor - excavator EE, PHED – asset owner EE, DOHUA- asset owner
Step 1	Both the departments (PWRD and PHED/DOHUA) will nominate contact persons for day to day communications
Step 2	1. The utility lines shall be laid sufficiently away from the carriageway where ever there is space 2. The utility lines shall be laid 1 meter below the road level or as per the relevant ISI code which is safer so that the required earth cushion is available. 3. The temporary break in service during switching over to the re-located line shall be determined in advance and kept at the minimum so that the consumers have the minimum inconvenience. 4. Safety of the commuters shall be ensured during the execution of the work. 5. The materials used in the re-location work shall conform to the required specification. 6. The restoration work should not hamper water supply to commuters for more than 3 days. However, for exceptional situations, the timeline can be increased to 5 days. 7. The waste materials generated during the execution shall be disposed neatly. 8. Slope of the existing pipeline shall be noted before the re-location work to rule out laying of the new line in wrong slope. 9. As satisfactory joining plays an important role in successful performance of the pipes, appropriate type of joints shall be used 10. Steel pipes shall be laid in conformity with the recommendations in IS 5822:1994 11. Plastic pipes shall be laid in conformity with the recommendations in IS 7634 (Part 3) :2003 12. The solvents used in joining the pipes shall be in conformity with IS 14182.

Step 3	Joint inspection will be done to verify the re-location work: The following shall be checked: i) quality of the new utility line ii) quality of the joint materials iii) earth cushion iv) Check for any visible defects, damage, or deviations from the required specification; v) the inspection results shall be documented, including any issues identified and corrective actions taken to compare the work with the originally approved bid document to ensure execution as per the specified scope of work, specifications, and requirements
Step 4	Commissioning of the re-located pipeline will be done by the EE, PWRD with following measures: i) installation and commissioning shall be done carefully. ii) Pressure testing may be carried out only after a curing period of 24 hours iii) If any leakage is noticed after pressure testing, joint inspection shall be repeated after sealing the leakage. iv) After successful commissioning of the re-located pipeline, a clearance shall be communicated to the concerned EE, PWRD
Step 5	EE, PWRD will allow the contractor to execute the road project.

Checklist for SOP-II

(During execution of road project)

Part-I (for PHED/DOHUA)

Sl No	Check point	Input of PHED/DOHUA	Remark, if any
1	Whether contact person nominated		
2	Name and contact No of the contact person		
3	Horizontal distance of shifting		
4	Depth of new line from road level in cm		
5	Time allocated for switching over to the re-located line		
6	Slope of the existing pipe line		
7	Pipe material used for new line (steel/plastic)		
8	Whether the pipe and joint materials conform to BIS specification		
9	Whether any visible defect noticed		

Name and signature of Responsible officer,
PHED/DOHUA

Checklist for SOP-II
(During execution of road project)
Part-II (for PWRD)

Sl No	Check point	Input of PWRD	Remark, if any
1	Whether contact person nominated		
2	Name and contact No of the contact person		
3	Date of commencement		
4	Horizontal distance of shifting in cm		
5	Depth of new line from road level in cm		
6	Time allocated for switching over to the re-located line		
7	Slope of the existing pipe line		
8	Pipe material used for new line (steel/plastic)		
9	Whether the pipe and joint materials conform to BIS specification		
10	Name and contact No. of contractor		
11	Name and contact No. of field staff of contractor		
12	Whether the excavation trench is barricaded		
13	Whether cautionary sign board is provided		

Name and signature of Responsible officer,
PWRD

SOP -III
(Post execution of the road projects)

Purpose:	To ensure that water supply to consumers is not interrupted
Scope:	This applies to all the stakeholders involved in construction and maintenance of roads under PWRD and laying and maintenance of the water supply pipe lines in Assam.

Scenario under which this SPO is applicable	After execution of the work of re-location of the water supply pipe line
Stakeholders who are involved	EE, PWRD EE, PHED EE, DOHUA Contractor
Roles and responsibilities of the stakeholders	EE, PWRD – excavator Contractor – excavator EE, PHED – asset owner EE, DOHUA – asset owner
Step 1	The contact person of PWRD will communicate his/her counterpart in PHED/DOHUA about completion of the road project and invite for joint inspection.
Step 2	Joint inspection will be done to verify the re-location work: The following shall be checked: i) check for any visible leakage of water ii) check for free flow of supplied water
Step 3	EE, PWRD and EE, PHED /DOHUA will hand over signed copies of the checklists to each other for record.

Checklist for SOP-III

(Post execution of the road projects)

Part-I (for PHED/DOHUA)

Sl No	Check point	Input of PHED/DOHUA	Remark, if any
1	Whether there is any visible leakage of water		
2	Whether the water is flowing free in the pipe		
3	Whether the location of new pipe line noted		
4	Distance of new pipe line from center line of road		
5	Location of the re-located pipe line in latitude & longitude		
6	If any of the dismantled materials received from site, quantity thereof		

Name and signature of Responsible officer,
PHED/DOHUA

Checklist for SOP-III
(Post execution of the road projects)

Part-II (for PWRD)

Sl No	Check point	Input of PWRD	Remark, if any
1	Whether the location of new pipe line noted		
2	Whether the waste materials have been disposed cleanly		
3	Distance of new pipe line from center line of road		
4	Location of the re-located pipe line in latitude & longitude		
5	Whether the old pipe line materials are left at site or collected		
6	Quantity of old pipe line materials collected at site		
7	Name, designation and contact No of person to whom the dismantled materials have been handed over		
8	Whether filled up & signed checklists of PHED/DOHUA obtained		

Name and signature of Responsible officer,
PWRD

SOP -IV

(For restoration of damaged pipe lines)

Purpose:	To ensure that water supply to consumers is not interrupted
Scope:	This applies to all the stakeholders involved in construction and maintenance of roads under PWRD and laying and maintenance of the water supply pipe lines in Assam.
Scenario under which this SOP is applicable	After occurrence of damage to the water supply pipe line caused due to execution of road project
Stakeholders who are involved	EE, PWRD EE, PHED EE, DOHUA Contractor

Roles and responsibilities of the stakeholders	EE, PWRD – excavator Contractor - excavator EE, PHED – asset owner EE, DOHUA- asset owner
Step 1	The EE, PHED will prepare a list of the damages occurred to water supply pipe line during execution of road project and send to the concerned EE of PWRD
Step 2	The EE, PWRD will arrange a joint visit with the EE of PHED/ DOHUA to verify the damage.
Step 3	During the joint visit, both the EEs will assess the minimum requirement of restoration work.
Step 4	EE, PWRD will check whether the restoration can be done under the respective road project, if still ongoing and if so, the restoration work shall be taken up immediately.
Step 5	If there is no scope of including the restoration work within the respective road project, a fresh estimate will be prepared immediately and submitted to higher authority for sanction of fund.
Step 6	The estimate of restoration will be sanctioned under a suitable head.
Step 7	The competent authority in PWRD will execute the restoration through a contractor registered under PWRD.
Step 8	On completion of the restoration work, the EE, PWRD will undertake a joint visit with the EE, PHED/DOHUA. Any defect, if observed, shall be pointed out by the EE, PHED/DOHUA.
Step 9	After the joint visit, the EE, PHED/DOHUA will sign the checklist acknowledging the satisfactory execution of the restoration work.

Checklist for SOP-IV

(For restoration of damaged pipe lines)

Part-I (for PHED/DOHUA)

Sl No	Check point	Input of PHED/DOHUA	Remark, if any
1	Whether there is any visible leakage of water		
2	Whether the water is flowing free in the pipe		
3	Whether the location of new pipe line noted		
4	Distance of new pipe line from center line of road		
5	Location of the re-located pipe line in latitude & longitude		

6	If any of the dismantled materials received from site, quantity thereof		
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Name and signature of Responsible officer,
PHED/DOHUA

Checklist for SOP-IV

(For restoration of damaged pipe lines)

Part-II (for PWRD)

Sl No	Check point	Input of PWRD	Remark, if any
1	Whether the location of new pipe line noted		
2	Whether the waste materials have been disposed cleanly.		
3	Distance of new pipe line from center line of road		
4	Location of the re-located pipe line in latitude & longitude		
5	Whether the old pipe line materials are left at site or collected		
6	Quantity of old pipe line materials collected at site		
7	Name, designation and contact No of person to whom the dismantled materials have been handed over		
8	Whether filled up & signed checklists of PHED/DOHUA obtained		

Name and signature of Responsible officer,
PWRD