

# Local Government Engineering Department (LGED)

## Rural Bridge Information Management System (RuBIMS)

### Priority Report

Scenario Name: TWB22-Sep-Rehab&Replace-Khulna

Remark:

Run Date: 9/22/2025

Year: 2025-26

	Length	Cost	Unit
Rehabilitation	1st: 90 2nd: 91 3rd: 92 4th: 93 5th: 94	1st-201 2nd-202 3rd-202 4th-204 5th-205	8
Replacement	1st: 95 2nd: 96 3rd: 97 4th: 98 5th: 99	1st-210 2nd-211 3rd-212 4th-213 5th-214	9

		Dist.	Uz	Str Code	Str Type	Chainage (m)	latitude	longitude	Traffic Vol.	Socio Value	DD	Climate Score	DD(%)	Traffic Vol(%)	Socio Eco (%)	Climate Score (%)	Priority	Length (m)	Individual (Unit*18)	Length	Cost
		1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Rehabilitation	1	SATKH IRA	SHYAMNAGAR	287862002016	RCC Girder Bridge	5850	22.297068041559605	89.20255176723003	1982	126	73	Area-5,FB-3,PW-5,Total=13	47.52	0.96	2.82	8.67	59.96	10	80	1st (10)	1st (80)
	2	SATKH IRA	SHYAMNAGAR	287863005008	RCC Girder Bridge	4950	22.295154980409414	89.04261164367199	1135	33	76	Area-5,FB-3,PW-5,Total=13	49.66	0.55	0.74	8.67	59.62	10	80	1st (20)	1st (160)
	3	BAGERHAT	MORRELGA NJ	201602007010	Slab Culvert	2780	22.377896111113042	89.82998315244913	620	45	70	Area-5,FB-5,PW-5,Total=15	45.76	0.3	1.01	10	57.07	1.1	8.8	1st (21.1)	1st (168.8)
	4	SATKH IRA	TALA	287902006002	RCC Girder Bridge	1400	22.692952171856483	89.17512014508247	1114	42	72	Area-5,FB-3,PW-5,Total=13	46.8	0.54	0.94	8.67	56.95	13.15	105.20	1st (34.25)	2nd (274.00)
	5	BAGERHAT	MORRELGA NJ	201602003001	RCC Girder Bridge	66	22.582903035939324	89.95633766055107	2214	84	70	Area-5,FB-3,PW-5,Total=13	45.18	1.07	1.88	8.67	56.79	18.1	144.8	1st (52.35)	3rd (418.80)
	6	SATKH IRA	KALIGANJ	287472002003	Slab Culvert	2380	22.43644766076334	89.05150417238474	3566	132	63	Area-5,FB-5,PW-5,Total=15	41.08	1.73	2.95	10	55.76	2.4	19.2	1st (54.75)	3rd (438.00)
	7	SATKH IRA	SHYAMNAGAR	287863008003	RCC Girder Bridge	1670	22.25582828316876	89.07710820436478	804	27	70	Area-5,FB-3,PW-5,Total=13	45.56	0.39	0.6	8.67	55.23	13	104	1st (67.75)	3rd (542.00)
	8	SATKH IRA	TALA	287902001046	Slab Culvert	29650	22.801392655668106	89.14105206727982	820	216	63	Area-5,FB-3,PW-5,Total=13	41.08	0.4	4.83	8.67	54.98	3.8	30.4	1st (71.55)	3rd (572.40)

		Dist.	Uz	Str Code	Str Type	Chainage (m)	latitude	longitude	Traffic Vol.	Socio Value	DD	Climate Score	DD(%)	Traffic Vol(%)	Socio Eco (%)	Climate Score (%)	Priority	Length (m)	Individual (Unit*18)	Length	Cost
		1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Rehabilitation	9	SATKH IRA	SHYAMNAGAR	287863004003	RCC Girder Bridge	4900	22.255098148376955	89.11513991653919	714	33	69	Area-5,FB-3,PW-5,Total=13	44.98	0.35	0.74	8.67	54.73	13	104	1st (84.55)	4th (676.40)
	10	SATKH IRA	SHYAMNAGAR	287862002025	RCC Girder Bridge	13000	22.24880635737173	89.17204800993204	1982	126	65	Area-5,FB-3,PW-5,Total=13	42.25	0.96	2.82	8.67	54.7	10	80	2nd (94.55)	4th (756.40)
	11	SATKH IRA	KALAROA	287432007007	Slab Culvert	1950	22.86648015060741	89.11735340952873	4102	66	63	Area-5,FB-5,PW-5,Total=15	41.08	1.99	1.48	10	54.55	1.2	9.6	2nd (95.75)	4th (766.00)
	12	SATKH IRA	SHYAMNAGAR	287862002048	RCC Girder Bridge	39400	22.314368778951433	89.02643959969282	1982	126	63	Area-5,FB-3,PW-5,Total=13	41.08	0.96	2.82	8.67	53.53	15	120	2nd (110.75)	5th (886.00)
	13	SATKH IRA	KALAROA	287432005005	Slab Culvert	1364	22.863376009139635	89.02829300612211	1007	144	63	Area-5,FB-3,PW-5,Total=13	41.08	0.49	3.22	8.67	53.46	1.5	12.0	2nd (112.25)	5th (898.00)
	14	SATKH IRA	KALAROA	287432007017	Slab Culvert	6245	22.82978446753411	89.1167314723134	4102	66	63	Area-5,FB-3,PW-5,Total=13	41.08	1.99	1.48	8.67	53.21	1.2	9.6	2nd (113.45)	5th (907.60)
	15	SATKH IRA	KALAROA	287433006002	Slab Culvert	910	22.90007991785505	88.92854500561953	1489	57	63	Area-5,FB-5,PW-5,Total=15	41.08	0.72	1.28	10	53.08	3.9	31.2	2nd (117.35)	5th (938.80)
	16	SATKH IRA	KALAROA	287432004017	RCC Girder Bridge	6463	22.907420496725393	89.06994301825762	1234	117	63	Area-5,FB-3,PW-5,Total=13	41.08	0.6	2.62	8.67	52.96	13	104	2nd (130.35)	No (1042.80)
	17	KHULNIA	DIGHALIA	247403012006	Slab Culvert	1572	22.87630060870868	89.53505750745535	3515	30	63	Area-5,FB-3,PW-5,Total=13	41.08	1.7	0.67	8.67	52.12	2.2	17.6	2nd (132.55)	No (1060.40)
	18	SATKH IRA	TALA	287902006003	RCC Girder Bridge	2300	22.686413899790793	89.1708379983902	1114	42	63	Area-5,FB-3,PW-5,Total=13	41.08	0.54	0.94	8.67	51.23	10.1	80.8	2nd (142.65)	No (1141.20)
	19	SATKH IRA	TALA	287903001005	Slab Culvert	2800	22.765736130015192	89.22313135117292	1207	24	63	Area-5,FB-3,PW-5,Total=13	41.08	0.59	0.54	8.67	50.87	3.8	30.4	2nd (146.45)	No (1171.60)
	20	SATKH IRA	SHYAMNAGAR	287863017001	Slab Culvert	300	22.30032673062102	89.11828514188528	853	12	63	Area-5,FB-3,PW-5,Total=13	41.08	0.41	0.27	8.67	50.43	8	64	2nd (154.45)	No (1235.60)

		Dist.	Uz	Str Code	Str Type	Chainage (m)	latitude	longitude	Traffic Vol.	Socio Value	DD	Climate Score	DD(%)	Traffic Vol(%)	Socio Eco (%)	Climate Score (%)	Priority	Length (m)	Individual (Unit*18)	Length	Cost
		1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Replace ment	2	SATKH 1 IRA	ASSA SUNI	2870420 10007	Box Culvert	5700	22.5870344 7891096	89.12495311 34963	1165	3	100	Area-5,FB-5,PW-5,Total=15	65	0.57	0.07	10	75.63	17.3	155.7	1st (17.3)	1st (155.7)
	2	SATKH 2 IRA	ASSA SUNI	2870430 10005	Box Culvert	2162	22.5700160 1374227	89.12531018 257141	357	15	100	Area-5,FB-5,PW-5,Total=15	65	0.17	0.34	10	75.51	17.1	153.9	1st (34.4)	2nd (309.6)
	2	BAGE 3 RHAT	MORRELGA NJ	2016020 06016	Light Traffic Bridge	5878	22.5049390 17847008	89.91737052 798271	690	78	95	Area-5,FB-5,PW-5,Total=15	61.75	0.33	1.74	10	73.83	11.1	99.9	1st (45.5)	2nd (409.5)
	2	SATKH 4 IRA	DEBH ATA	2872530 03003	Light Traffic Bridge	540	22.5840372 91276882	88.95017500 966787	4964	39	95	Area-5,FB-3,PW-5,Total=13	61.75	2.41	0.87	8.67	73.7	24	216	1st (69.5)	3rd (625.5)
	2	BAGE 5 RHAT	MORRELGA NJ	2016030 13005	Light Traffic Bridge	2220	22.5459560 0411757	89.93616107 851267	1006	24	95	Area-5,FB-5,PW-5,Total=15	61.75	0.49	0.54	10	72.77	13.55	121.95	1st (83.05)	4th (747.45 )
	2	SATKH 6 IRA	ASSA SUNI	2870420 08048	Box Culvert	33330	22.3883216 34627662	89.22028284 519911	944	132	91	Area-5,FB-5,PW-5,Total=15	59.28	0.46	2.95	10	72.69	1.4	12.6	1st (84.45)	4th (760.05 )
	2	KHULN 7 A	DUMU RIA	2473030 06024	Light Traffic Bridge	6987	22.9028709 7827141	89.44714240 729809	470	162	95	Area-5,FB-0,PW-5,Total=10	61.75	0.23	3.62	6.67	72.27	18	162	2nd (102.45)	5th (922.05 )
	2	BAGE 8 RHAT	RAMP AL	2017330 13003	Light Traffic Bridge	5770	22.5559679 20278782	89.76056054 234505	1438	39	95	Area-5,FB-3,PW-5,Total=13	61.75	0.7	0.87	8.67	71.99	39.2	352.8	2nd (141.65)	No (1274.8 5)
	2	BAGE 9 RHAT	MORRELGA NJ	2016030 20004	Light Traffic Bridge	1800	22.5271254 1687818	89.92654234 170914	344	39	95	Area-5,FB-3,PW-5,Total=13	61.75	0.17	0.87	8.67	71.46	11	99	2nd (152.65)	No (1373.8 5)
	3	BAGE 0 RHAT	RAMP AL	2017320 10007	Light Traffic Bridge	1480	22.5665057 49981747	89.62483741 343021	600	30	95	Area-5,FB-3,PW-5,Total=13	61.75	0.29	0.67	8.67	71.38	30	270	2nd (182.65)	No (1643.8 5)
	3	BAGE 1 RHAT	MORRELGA NJ	2016030 08010	Light Traffic Bridge	6410	22.5609776 3092964	89.90809343 755245	430	33	95	Area-5,FB-3,PW-5,Total=13	61.75	0.21	0.74	8.67	71.36	10	90	3rd (192.65)	No (1733.8 5)
	3	BAGE 2 RHAT	BAGERHAT-S	2010830 19005	Light Traffic Bridge	2877	22.7195010 86792107	89.80932611 972094	781	24	95	Area-5,FB-3,PW-5,Total=13	61.75	0.38	0.54	8.67	71.33	15.77	141.93	3rd (208.42)	No (1875.7 8)

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		1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Replace ment	3 3	BAGE RHAT	RAMP AL	2017330 10004	Light Traffic Bridge	4370	22.5565998 72176356	89.72771052 271128	752	24	95	Area- 5,FB- 3,PW- 5,Total=1 3	61.75	0.36	0.54	8.67	71.32	20.05	180.45	3rd (228.47)	No (2056.2 3)
	3 4	BAGE RHAT	RAMP AL	2017330 10002	Light Traffic Bridge	3600	22.5591564 45673615	89.72020603 716373	752	24	95	Area- 5,FB- 3,PW- 5,Total=1 3	61.75	0.36	0.54	8.67	71.32	24	216	3rd (252.47)	No (2272.2 3)
	3 5	BAGE RHAT	RAMP AL	2017320 15003	Light Traffic Bridge	1065	22.5891636 12656336	89.61819659 918547	428	27	95	Area- 5,FB- 3,PW- 5,Total=1 3	61.75	0.21	0.6	8.67	71.23	15.9	143.1	3rd (268.37)	No (2415.3 3)
	3 6	BAGE RHAT	CHITA LMARI	2011430 08006	Light Traffic Bridge	3030	22.7975294 65635858	89.85240139 067173	2363	72	95	Area- 5,FB- 0,PW- 5,Total=1 0	61.75	1.15	1.61	6.67	71.17	8.1	72.9	3rd (276.47)	No (2488.2 3)
	3 7	KHULN A	DACO PE	2471730 06006	Light Traffic Bridge	1410	22.5530601 61135537	89.50656305 998564	813	105	95	Area- 5,FB- 0,PW- 5,Total=1 0	61.75	0.39	2.35	6.67	71.16	9	81	3rd (285.47)	No (2569.2 3)
	3 8	BAGE RHAT	MONG LA	2015820 05004	Light Traffic Bridge	3700	22.4850012 3827393	89.64006263 762712	1018	51	95	Area- 5,FB- 0,PW- 5,Total=1 0	61.75	0.49	1.14	6.67	70.05	20.15	181.35	4th (305.62)	No (2750.5 8)
	3 9	BAGE RHAT	KACH UA	2013820 09027	Iron Bridge	7730	22.6926481 09064045	89.91739332 675934	11119	51	85	Area- 5,FB- 0,PW- 5,Total=1 0	55.25	5.39	1.14	6.67	68.45	40	360	4th (345.62)	No (3110.5 8)
	4 0	BAGE RHAT	MORR ELGA NJ	2016020 02004	Iron Bridge	1000	22.5341041 9426789	89.92108270 525932	1918	72	85	Area- 5,FB- 3,PW- 5,Total=1 3	55.25	0.93	1.61	8.67	66.46	24.6	221.4	4th (370.22)	No (3331.9 8)
	4 1	BAGE RHAT	MORR ELGA NJ	2016020 06024	Iron Bridge	11900	22.4927107 2567774	89.96230423 45047	690	78	85	Area- 5,FB- 3,PW- 5,Total=1 3	55.25	0.33	1.74	8.67	66	39.04	351.36	5th (409.26)	No (3683.3 4)
	4 2	BAGE RHAT	MORR ELGA NJ	2016020 06018	Iron Bridge	8390	22.5034996 31428607	89.93317443 877459	690	78	85	Area- 5,FB- 3,PW- 5,Total=1 3	55.25	0.33	1.74	8.67	66	20.1	180.9	5th (429.36)	No (3864.2 4)
	4 3	SATKH IRA	TALA	2879020 01018	Arch Masonry	11200	22.6967839 85712447	89.20555818 82596	820	216	80	Area- 5,FB- 3,PW- 5,Total=1 3	52	0.4	4.83	8.67	65.9	4.3	38.7	5th (433.66)	No (3902.9 4)
	4 4	SATKH IRA	TALA	2879020 01027	RCC Girder Bridge	13650	22.6964143 57063794	89.18590262 532234	820	216	79	Area- 5,FB- 3,PW- 5,Total=1 3	51.61	0.4	4.83	8.67	65.51	48	432	5th (481.66)	No (4334.9 4)

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		1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Replace ment	45	BAGE RHAT	MORRELGA NJ	201602010007	Iron Bridge	4800	22.57034666372197	89.81403909623623	309	63	85	Area-5,FB-3,PW-5,Total=13	55.25	0.15	1.41	8.67	65.48	27.2	244.8	No (508.86)	No (4579.74)
	46	BAGE RHAT	MORRELGA NJ	201602010009	Iron Bridge	5550	22.56397439124574	89.81387916952372	309	63	85	Area-5,FB-3,PW-5,Total=13	55.25	0.15	1.41	8.67	65.48	30	270	No (538.86)	No (4849.74)
	47	BAGE RHAT	MORRELGA NJ	201602010003	Iron Bridge	3350	22.57935657035773	89.81492824852467	309	63	85	Area-5,FB-3,PW-5,Total=13	55.25	0.15	1.41	8.67	65.48	30.7	276.3	No (569.56)	No (5126.04)
	48	BAGE RHAT	MORRELGA NJ	201603007010	Iron Bridge	3220	22.574417494402372	89.9211098626256	348	39	85	Area-5,FB-3,PW-5,Total=13	55.25	0.17	0.87	8.67	64.96	15.2	136.8	No (584.76)	No (5262.84)
	49	BAGE RHAT	MORRELGA NJ	201603016006	Iron Bridge	3300	22.523994685023748	89.83921062201262	528	33	85	Area-5,FB-3,PW-5,Total=13	55.25	0.26	0.74	8.67	64.91	22.7	204.3	No (607.46)	No (5467.14)
	50	BAGE RHAT	MORRELGA NJ	201603010001	Iron Bridge	230	22.523376210758503	89.83784839510918	168	36	85	Area-5,FB-3,PW-5,Total=13	55.25	0.08	0.81	8.67	64.8	29.1	261.9	No (636.56)	No (5729.04)
	51	BAGE RHAT	MORRELGA NJ	201603010009	Iron Bridge	4100	22.498536467579182	89.82341509312391	168	36	85	Area-5,FB-3,PW-5,Total=13	55.25	0.08	0.81	8.67	64.8	20.2	181.8	No (656.76)	No (5910.84)
	52	BAGE RHAT	MORRELGA NJ	201602009002	Iron Bridge	562	22.604976306885423	89.91470776498318	650	18	85	Area-5,FB-3,PW-5,Total=13	55.25	0.32	0.4	8.67	64.63	12	108	No (668.76)	No (6018.84)
	53	SATKH IRA	TALA	287903002003	Arch Masonry	1420	22.716100411216786	89.30635794997215	1233	57	80	Area-5,FB-5,PW-5,Total=15	52	0.6	1.28	10	63.87	1.5	13.5	No (670.26)	No (6032.34)
	54	SATKH IRA	TALA	287902007026	RCC Continuou s Girder Bridge	7090	22.81371803111412	89.11898419260979	964	78	81	Area-5,FB-3,PW-5,Total=13	52.91	0.47	1.74	8.67	63.79	20	180	No (690.26)	No (6212.34)
	55	BAGE RHAT	MORRELGA NJ	201602010011	Iron Bridge	6650	22.555337204008822	89.81175485998392	309	63	85	Area-5,FB-0,PW-5,Total=10	55.25	0.15	1.41	6.67	63.48	36.6	329.4	No (726.86)	No (6541.74)
	56	SATKH IRA	KALAROA	287433013005	Arch Masonry	1380	22.90315665953745	89.05684344470501	1517	33	80	Area-5,FB-5,PW-5,Total=15	52	0.74	0.74	10	63.47	2	18	No (728.86)	No (6559.74)

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		1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Replace ment	57	BAGE RHAT	MORRELGANJ	201603009002	Iron Bridge	3444	22.48591665975636	89.83559601008892	479	33	85	Area-5,FB-0,PW-5,Total=10	55.25	0.23	0.74	6.67	62.89	21	189	No (749.86)	No (6748.74)
	58	SATKH IRA	KALAROA	287433022001	Arch Masonry	300	22.900950566855432	89.08643860369921	0	33	80	Area-5,FB-5,PW-5,Total=15	52	0	0.74	10	62.74	1.5	13.5	No (751.36)	No (6762.24)
	59	SATKH IRA	KALIGANJ	287472001003	Hydraulic Structure	873	22.45427488246713	89.02979202568531	4693	198	72	Area-5,FB-3,PW-5,Total=13	46.6	2.28	4.43	8.67	61.98	9.6	86.4	No (760.96)	No (6848.64)
	60	SATKH IRA	TALATA	287903007004	Arch Masonry	1800	22.700974484105455	89.2069898173213	594	24	80	Area-5,FB-3,PW-5,Total=13	52	0.29	0.54	8.67	61.49	2.5	22.5	No (763.46)	No (6871.14)
	61	NARAIL	NARAIL-S	265762005004	Arch Masonry	3520	23.14864995761115	89.4700799882412	1084	60	80	Area-5,FB-0,PW-5,Total=10	52	0.53	1.34	6.67	60.53	7.4	66.6	No (770.86)	No (6937.74)
	62	NARAIL	NARAIL-S	265762005003	Arch Masonry	3307	23.148732268982915	89.47176575660706	1084	60	80	Area-5,FB-0,PW-5,Total=10	52	0.53	1.34	6.67	60.53	7.3	65.7	No (778.16)	No (7003.44)
	63	SATKH IRA	SATKHIRAS	287822009001	RCC Girder Bridge	2432	22.693226848549735	89.01796314865351	374	48	77	Area-5,FB-3,PW-5,Total=13	49.84	0.18	1.07	8.67	59.76	20.6	185.4	No (798.76)	No (7188.84)
	64	BAGE RHAT	MOLLAHAT	201563001020	Slab Culvert	5050	22.877418223892306	89.79750897735357	4618	171	72	Area-5,FB-0,PW-5,Total=10	46.75	2.24	3.83	6.67	59.48	4.24	38.16	No (803.00)	No (7227.00)
	65	BAGE RHAT	BAGE RHAT-S	201082008012	RCC Girder Bridge	4250	22.737755542220796	89.77376271039248	2202	102	75	Area-5,FB-0,PW-5,Total=10	48.82	1.07	2.28	6.67	58.83	33.7	303.3	No (836.70)	No (7530.30)
	66	SATKH IRA	ASSASUNI	287043006005	Hydraulic Structure	4110	22.44960370880101	89.24491055309772	699	27	73	Area-5,FB-5,PW-5,Total=15	47.38	0.34	0.6	10	58.33	4.2	37.8	No (840.90)	No (7568.10)
	67	KHULNA	DUMURIA	247302004001	Box Culvert	374	22.70583756563782	89.43917591124773	1406	183	71	Area-5,FB-0,PW-5,Total=10	46.15	0.68	4.09	6.67	57.59	3	27	No (843.90)	No (7595.10)
	68	BAGE RHAT	KACHUA	201382002036	Box Culvert	11700	22.57064325731735	89.85970839858055	6385	45	65	Area-5,FB-5,PW-5,Total=15	42.43	3.1	1.01	10	56.53	2.05	18.45	No (845.95)	No (7613.55)

		Dist.	Uz	Str Code	Str Type	Chainage (m)	latitude	longitude	Traffic Vol.	Socio Value	DD	Climate Score	DD(%)	Traffic Vol(%)	Socio Eco (%)	Climate Score (%)	Priority	Length (m)	Individual (Unit*18)	Length	Cost
		1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Replace ment	69	BAGE RHAT	MORRELGA NJ	201603019001	RCC Girder Bridge	10	22.60097664225476	89.91642471402884	438	30	72	Area-5,FB-3,PW-5,Total=13	46.8	0.21	0.67	8.67	56.35	17.8	160.2	No (863.75)	No (7773.75)
	70	BAGE RHAT	FAKIRHAT	201343004004	RCC Girder Bridge	1000	22.79501689613448	89.67665903270245	1350	123	70	Area-5,FB-0,PW-5,Total=10	45.76	0.65	2.75	6.67	55.83	31.25	281.25	No (895.00)	No (8055.00)
	71	BAGE RHAT	RAMPAL	201733013001	RCC Girder Bridge	3450	22.53966900164315	89.76295173168182	1438	39	70	Area-5,FB-3,PW-5,Total=13	45.5	0.7	0.87	8.67	55.74	18.3	164.7	No (913.30)	No (8219.70)
	72	BAGE RHAT	BAGERHATS	201083014007	RCC Girder Bridge	3280	22.745787287216892	89.7465530410409	2093	63	71	Area-5,FB-0,PW-5,Total=10	46.29	1.02	1.41	6.67	55.38	10.65	95.85	No (923.95)	No (8315.55)
	73	BAGE RHAT	BAGERHATS	201082008014	RCC Girder Bridge	7240	22.75242660977682	89.74711026996374	2202	102	70	Area-5,FB-0,PW-5,Total=10	45.3	1.07	2.28	6.67	55.32	14.1	126.9	No (938.05)	No (8442.45)
	74	BAGE RHAT	MOLLAHAT	201563001015	Box Culvert	3700	22.87910296969452	89.79076992720366	4618	171	65	Area-5,FB-0,PW-5,Total=10	42.43	2.24	3.83	6.67	55.16	6.95	62.55	No (945.00)	No (8505.00)
	75	SATKH IRA	DEBHATA	287252008027	Box Culvert	11910	22.66157880198916	89.07591495662928	2796	27	66	Area-5,FB-5,PW-5,Total=15	43.11	1.36	0.6	10	55.07	11	99	No (956.00)	No (8604.00)
	76	BAGE RHAT	MOLLAHAT	201563006009	Box Culvert	4310	22.81528612956383	89.74526155740023	763	75	66	Area-5,FB-3,PW-5,Total=13	43.19	0.37	1.68	8.67	53.91	12.06	108.54	No (968.06)	No (8712.54)
	77	SATKH IRA	DEBHATA	287252008005	RCC Girder Bridge	1729	22.64855712563482	89.01235464960337	2796	27	65	Area-5,FB-3,PW-5,Total=13	42.43	1.36	0.6	8.67	53.05	33	297	No (1001.06)	No (9009.54)
	78	NARAIL	LOHAGARA	265523006004	Box Culvert	5050	23.265203892538302	89.57312408834696	406	39	69	Area-5,FB-0,PW-5,Total=10	44.85	0.2	0.87	6.67	52.59	4.2	37.8	No (1005.26)	No (9047.34)
	79	BAGE RHAT	MORRELGA NJ	201602008004	Box Culvert	1583	22.45873210442728	89.83963809907436	1824	87	60	Area-5,FB-5,PW-5,Total=15	39.12	0.88	1.95	10	51.95	1.4	12.6	No (1006.66)	No (9059.94)
	80	BAGE RHAT	CHITALMARI	201142013004	Box Culvert	2580	22.795666601778027	89.89932227879763	2542	75	59	Area-5,FB-5,PW-5,Total=15	38.54	1.23	1.68	10	51.46	4.25	38.25	No (1010.91)	No (9098.19)

		Dist.	Uz	Str Code	Str Type	Chainage (m)	latitude	longitude	Traffic Vol.	Socio Value	DD	Climate Score	DD(%)	Traffic Vol(%)	Socio Eco (%)	Climate Score (%)	Priority	Length (m)	Individual (Unit*18)	Length	Cost
		1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Replace ment	81	KHULN A	DACOPE	247173003017	Box Culvert	2415	22.572218164809193	89.4347271323204	537	33	62	Area-5,FB-5,PW-5,Total=15	39.98	0.26	0.74	10	50.98	3	27	No (1013.91)	No (9125.19)
	82	BAGERHAT	BAGERHAT-S	201082008024	RCC Girder Bridge	11277	22.771038676731546	89.7700384631753	2202	102	63	Area-5,FB-0,PW-5,Total=10	40.95	1.07	2.28	6.67	50.97	45.4	408.6	No (1059.31)	No (9533.79)
	83	KHULN A	KOIRAA	247532011001	Box Culvert	1470	22.426450957205642	89.28798146545887	966	63	60	Area-5,FB-3,PW-5,Total=13	39.2	0.47	1.41	8.67	49.74	4.2	37.8	No (1063.51)	No (9571.59)
	84	KHULN A	DUMURIA	247302007005	RCC Girder Bridge	2377	22.842760462027233	89.29656855762005	1370	51	62	Area-5,FB-0,PW-5,Total=10	40.45	0.66	1.14	6.67	48.92	51	459	No (1114.51)	No (10030.59)
	85	BAGERHAT	BAGERHAT-S	201082008012	RCC Girder Bridge	4250	22.737755542220796	89.77376271039248	2202	102	49	Area-5,FB-0,PW-5,Total=10	31.64	1.07	2.28	6.67	41.66	33.7	303.3	No (1148.21)	No (10333.89)
	86	KHULN A	DUMURIA	247303004003	Hydraulic Structure	1865	22.784097854524283	89.40384920686483	607	96	40	Area-5,FB-5,PW-5,Total=15	25.94	0.29	2.15	10	38.38	10	90	No (1158.21)	No (10423.89)
	87	KHULN A	DUMURIA	247303022007	Box Culvert	1100	22.763589331450746	89.41625475883484	931	36	40	Area-5,FB-3,PW-5,Total=13	25.94	0.45	0.81	8.67	35.86	2.7	24.3	No (1160.91)	No (10448.19)
	88	BAGERHAT	MORRELGA NJ	201602012017	RCC Girder Bridge	3800	22.54012544834382	89.89453554153442	990	15	35	Area-5,FB-5,PW-5,Total=15	22.48	0.48	0.34	10	33.3	6.1	54.9	No (1167.01)	No (10503.09)
	89	KHULN A	DUMURIA	247302005020	Hydraulic Structure	18700	22.710083457821494	89.39979773014784	1083	156	27	Area-5,FB-5,PW-5,Total=15	17.77	0.53	3.49	10	31.79	2.4	21.6	No (1169.41)	No (10524.69)
	90	KHULN A	DUMURIA	247302005017	Hydraulic Structure	12470	22.74515063984116	89.3670080602169	1083	156	24	Area-5,FB-5,PW-5,Total=15	15.29	0.53	3.49	10	29.3	2.42	21.78	No (1171.83)	No (10546.47)
	91	KHULN A	DUMURIA	247303006032	Slab Culvert	13380	22.89263114672102	89.40404836088419	470	162	24	Area-5,FB-3,PW-5,Total=13	15.91	0.23	3.62	8.67	28.43	3.5	31.5	No (1175.33)	No (10577.97)
	92	KHULN A	KOIRAA	247532007002	Hydraulic Structure	7310	22.458197307328994	89.33308314532042	1164	135	23	Area-5,FB-5,PW-5,Total=15	14.64	0.56	3.02	10	28.23	3.3	29.7	No (1178.63)	No (10607.67)



		Dist.	Uz	Str Code	Str Type	Chainage (m)	latitude	longitude	Traffic Vol.	Socio Value	DD	Climate Score	DD(%)	Traffic Vol(%)	Socio Eco (%)	Climate Score (%)	Priority	Length (m)	Individual (Unit*18)	Length	Cost
		1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Replace ment	93	KHULN A	PAIKG ACHA	247642013021	Hydraulic Structure	14000	22.516764526209123	89.38098806887865	2597	42	23	Area-5,FB-5,PW-5,Total=15	14.64	1.26	0.94	10	26.84	3.5	31.5	No (1182.13)	No (10639.17)
	94	KHULN A	PAIKG ACHA	247643001001	Hydraulic Structure	690	22.519957054197626	89.39136754721403	1178	27	23	Area-5,FB-5,PW-5,Total=15	14.82	0.57	0.6	10	26	4.2	37.8	No (1186.33)	No (10676.97)
	95	KHULN A	PAIKG ACHA	247643001013	Hydraulic Structure	6190	22.54885276574952	89.36356544494629	1178	27	23	Area-5,FB-5,PW-5,Total=15	14.82	0.57	0.6	10	26	9.75	87.75	No (1196.08)	No (10764.72)
	96	BAGE RHAT	BAGE RHAT-S	201083023008	Box Culvert	1412	22.651271649594406	89.85373210161924	1689	18	23	Area-5,FB-5,PW-5,Total=15	14.76	0.82	0.4	10	25.98	3.13	28.17	No (1199.21)	No (10792.89)
	97	BAGE RHAT	FAKIR HAT	201342012005	Slab Culvert	4070	22.74045005587953	89.72502496093512	1302	39	24	Area-5,FB-3,PW-5,Total=13	15.6	0.63	0.87	8.67	25.77	2.5	22.5	No (1201.71)	No (10815.39)
	98	KHULN A	BATIA GHAT A	247123005001	Slab Culvert	200	22.723184953546763	89.56121575087309	796	39	23	Area-5,FB-3,PW-5,Total=13	14.82	0.39	0.87	8.67	24.75	2	18	No (1203.71)	No (10833.39)
	99	KHULN A	DUMU RIA	247303022004	Box Culvert	850	22.762496442200145	89.41488448530436	931	36	21	Area-5,FB-5,PW-5,Total=15	13.32	0.45	0.81	10	24.58	2	18	No (1205.71)	No (10851.39)
	100	SATKH IRA	ASSA SUNI	287043001002	Hydraulic Structure	4770	22.579717845949148	89.18173145502806	471	42	20	Area-5,FB-3,PW-5,Total=13	13	0.23	0.94	8.67	22.83	7.6	68.4	No (1213.31)	No (10919.79)
	101	KHULN A	DUMU RIA	247303019011	Hydraulic Structure	3772	22.898119315678112	89.35168024152517	844	54	15	Area-5,FB-5,PW-5,Total=15	9.93	0.41	1.21	10	21.55	1.9	17.1	No (1215.21)	No (10936.89)

