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Resources Allocation for Submersible Embankment Slope Protection Work at Kishoregonj PW-34(D1-D31)

Code	Name	Unit	D1	D2	D3	D4	D5	D6	D7	D8	D9	D10	D11	D12	D13	D14	D15	D16	D17	D18	D19	D20	D21	D22	D23	D24	D25	D26	D27	D28	D29	D30	D31
101	Mixture Machine	Nos								30	30	28	25	24	21	20	19	19	17	14	11	11	8	3	3	3	1	1	1	1	1	1	1
102	Excavator	Nos								20	20	20	20	19	18	18	15	15	15	15	15	15	15	15	6	6	6	6	6	7	5	5	5
103	Compaction Roller	Nos								16	16	16	16	16	17	17	14	14	14	14	14	14	14	14	6	6	6	6	6	5	3	3	3
104	Form Work	Nos								16K	16K	15K	13K	12K	9672	9375	8169	8169	7289	6060	5395	5395	3611	1256	1256	1256	615	615	615	615	615	615	615
201	Cement	Bag								2728	2728	2559	2292	2115	1821	1723	1542	1542	1319	1117	861	861	581	207	207	207	101	101	101	101	101	101	101
202	Sand 1.5 FM	cum								243	243	228	204	189	162	154	139	139	120	101	78	78	53	19	19	19	9	9	9	9	9	9	9
203	Stone Chips	cum								526	526	493	442	408	352	333	299	299	256	217	168	168	114	41	41	41	20	20	20	20	20	20	20
204	Filter Sand	cum																												52	52	52	52
205	Geotextile Filter	sqm																							2539	2539	2539	2539	2539	2886	2886	347	347
206	Peagravel	cum																												69	69	69	69
207	CC Block	Nos																												1646	1646	1646	1646
208	Geobag	Nos																												450	450	450	450
209	Turfing Sod	sqm																							2163	2163	2163	2163	2163	2163	2163		
211	Gunnybag	Nos																															
301	Labor	m-day	187	187	187	187	187	187	187	1081	1081	1032	957	867	775	747	671	671	607	552	480	480	401	299	250	250	222	222	222	237	221	184	184
401	Labor payment	BDT Thousand	68	68	68	68	68	68	68	425	425	409	387	347	315	306	276	276	255	239	218	218	194	162	110	110	102	102	102	99	89	76	76

Resources Allocation for Submersible Embankment Slope Protection Work at Kishoregonj PW-34(D32-D62)

Code	Name	Unit	D32	D33	D34	D35	D36	D37	D38	D39	D40	D41	D42	D43	D44	D45	D46	D47	D48	D49	D50	D51	D52	D53	D54	D55	D56	D57	D58	D59	D60	D61	D62
101	Mixture Machine	Nos																															
102	Excavator	Nos	5	5	5	5	5	5	3	3	3	3	1	1	1	1	1	1															
103	Compaction Roller	Nos	3	3	3	3	3	3	1	1	1	1	1	1	1	1	1	1															
104	Form Work	Nos																															
201	Cement	Bag																															
202	Sand 1.5 FM	cum																															
203	Stone Chips	cum																															
204	Filter Sand	cum	68	68	94	94	78	26		35	35	35	52	125	125	90	106	106	106	106	106	106	106	67	67	67	67	67	51	34	34	34	34
205	Geotextile Filter	sqm	519	519	801	801	629	282		391	391	391	575	1388	1388	997	1170	1170	1170	1170	1170	1170	1170	734	734	734	734	734	561	377	377	377	377
206	Peagravel	cum	87	87	116	116	98	29		40	40	40	59	142	142	102	120	120	120	120	120	120	120	75	75	75	75	75	57	38	38	38	38
207	CC Block	Nos	2921	2921	5007	5007	3732	2086		2898	2898	2898	4262	7913	7913	5015	6300	6300	6300	6300	6300	6300	6300	3876	3876	3876	3876	3876	2591	1227	1227	1227	1227
208	Geobag	Nos	450	450	450	450	450																										
209	Turfing Sod	sqm																															
211	Gunnybag	Nos																															
301	Labor	m-day	172	172	196	196	190	123	98	132	130	130	124	172	172	134	149	149	135	124	124	124	102	95	95	95	95	95	89	82	49	49	49
401	Labor payment	BDT Thousand	73	73	81	81	79	64	50	64	63	63	53	69	69	53	58	58	49	45	45	45	37	36	36	36	36	36	34	31	19	19	19

Resources Allocation for Submersible Embankment Slope Protection Work at Kishoregonj PW-34(D63-D93)

[illegible]

Resources Allocation for Type B5 slope protection work of the Dakshiner Haorr Submergible Embankment from M9175 to M9600=425M under HFMLIP(D32-D62)

[illegible]

Work Program for Type B5 slope protection work of the Dakshiner Haor Submergible Embankment from M12075 to M12330=255M under HFMLIP(D1-D31)

[illegible]

Work Program for Type B5 slope protection work of the Dakshiner Haor Submergible Embankment from M9785 to M9952=167M under HFMLIP(D32-D62)

[illegible]

Resources Allocation for Type B5 slope protection work of the Dakshiner Haor Submergible Embankment from M9785 to M9952=167M under HFMLIP(D1-D31)

[illegible]

Resources Allocation for Type B5 slope protection work of the Dakshiner Haor Submergible Embankment from M9785 to M9952=167M under HFMLIP(D32-D62)

[illegible]

Work Program for Type B5 slope protection work of the Dakshiner Haor Submergible Embankment from M24950 to M25100=150M under HFMLIP(D32-D62)

[illegible]

Work Program for Type B5 slope protection work of the Dakshiner Haor Submergible Embankment from M10300 to M10400=100M under HFMLIP(D32-D62)

[illegible]

Resources Allocation for Type B5 slope protection work of the Dakshiner Haor Submergible Embankment from M10300 to M10400=100M under HFMLIP(D1-D31)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M10100 to M10300=200M under HFMLIP(D32-D62)

TaskNo	Task_Name	Unit	Task Volume	D32	D33	D34	D35	D36	D37	D38	D39	D40	D41	D42	D43	D44	D45	D46	D47	D48	D49	D50	D51	D52	D53	D54	D55	D56	D57	D58	D59	D60	D61	D62
1	Mobilization and Site Preparation	Percent	100																															
2	CC Block Manufacture(30X30X30)	Nos	6800																															
3	CC Block Manufacture(40X40X20)	Nos	16376																															
4	Curing CC Block	Percent	100	5	5	5	5	5	5	5	5	5	5																					
5	Embankment Construction	Cum	2640																															
6	Placing Sand Filter	Cum	276											17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17				
7	Placing Geotextile Filter	sqm	3118											184	184	184	184	184	184	184	184	184	184	184	184	184	184	184	184	184				
8	Placing Pea Gravel Filter	Cum	312											19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19				
9	Placing CC Block	Nos	23176											1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364				
10	Ancillary Work for Site Completion	Percent	100																											15	15	15	15	

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M10100 to M10300=200M under HFMLIP(D63-D93)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M10100 to M10300=200M under HFMLIP(D1-D31)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M10100 to M10300=200M under HFMLIP(D32-D62)

Code	Name	Unit	D32	D33	D34	D35	D36	D37	D38	D39	D40	D41	D42	D43	D44	D45	D46	D47	D48	D49	D50	D51	D52	D53	D54	D55	D56	D57	D58	D59	D60	D61	D62
101	Mixture Machine	Nos																															
102	Excavator	Nos																															
103	Compaction Roller	Nos																															
104	Form Work	Nos																															
201	Cement	Bag																															
202	Sand 1.5 FM	cum																															
203	Stone Chips	cum																															
204	Filter Sand	cum											17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17				
205	Geotextile Filter	sqm											184	184	184	184	184	184	184	184	184	184	184	184	184	184	184	184	184				
206	Peagravel	cum											19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19				
207	CC Block	Nos											1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364	1364					
208	Geobag	Nos																															
209	Turfing Sod	sqm																															
211	Gunnybag	Nos																															
301	Labor	m-day	2	2	2	2	2	2	2	2	2	2	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	11	11	11	11	
401	Labor payment	BDT Thousand	1	1	1	1	1	1	1	1	1	1	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	4	4	4	4	

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25720 to M25900=180M under HFMLIP(D32-D62)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25720 to M25900=180M under HFMLIP(D63-D93)

[illegible]

Resources Allocation for Type A slope protection work of theDakshiner Haor Submergible Embankment from M25720 to M25900=180M under HFMLIP(D1-D31)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25720 to M25900=180M under HFMLIP(D32-D62)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25720 to M25900=180M under HFMLIP(D63-D93)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M21600 to M21733=133M under HFMLIP(D32-D62)

TaskNo	Task_Name	Unit	Task Volume	D32	D33	D34	D35	D36	D37	D38	D39	D40	D41	D42	D43	D44	D45	D46	D47	D48	D49	D50	D51	D52	D53	D54	D55	D56	D57	D58	D59	D60	D61	D62
1	Mobilization and Site Preparation	Percent	100																															
2	CC Block Manufacture(30X30X30)	Nos	4522																															
3	CC Block Manufacture(40X40X20)	Nos	10890																															
4	Curing CC Block	Percent	100	5	5	5	5	5	5	5	5	5	5	5	5	5	5																	
5	Embankment Construction	Cum	1756																															
6	Placing Sand Filter	Cum	184															16	16	16	16	16	16	16	16	16	16	16	16	16				
7	Placing Geotextile Filter	sqm	2074															173	173	173	173	173	173	173	173	173	173	173	173	173				
8	Placing Pea Gravel Filter	Cum	208															18	18	18	18	18	18	18	18	18	18	18	18	18				
9	Placing CC Block	Nos	15412															1285	1285	1285	1285	1285	1285	1285	1285	1285	1285	1285	1285	1285				
10	Ancillary Work for Site Completion	Percent	100																											15	15	15	15	15

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M21600 to M21733=133M under HFMLIP(D63-D93)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M21600 to M21733=133M under HFMLIP(D1-D31)

Code	Name	Unit	D1	D2	D3	D4	D5	D6	D7	D8	D9	D10	D11	D12	D13	D14	D15	D16	D17	D18	D19	D20	D21	D22	D23	D24	D25	D26	D27	D28	D29	D30	D31
101	Mixture Machine	Nos								2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2								
102	Excavator	Nos								1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
103	Compaction Roller	Nos								1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
104	Form Work	Nos								1287	1287	1287	1287	1287	1287	1287	641	641	641	641	641	641	641	641	641	641							
201	Cement	Bag								195	195	195	195	195	195	195	106	106	106	106	106	106	106	106	106								
202	Sand 1.5 FM	cum								17	17	17	17	17	17	17	10	10	10	10	10	10	10	10	10								
203	Stone Chips	cum								38	38	38	38	38	38	38	21	21	21	21	21	21	21	21	21								
204	Filter Sand	cum																															
205	Geotextile Filter	sqm																															
206	Peagravel	cum																															
207	CC Block	Nos																															
208	Geobag	Nos																															
209	Turfing Sod	sqm																															
211	Gunnybag	Nos																															
301	Labor	m-day	11	11	11	11	11	11	11	65	65	65	65	65	65	65	39	39	39	39	39	39	39	39	39	11	11	11	11	2	2	2	
401	Labor payment	BDT Thousand	4	4	4	4	4	4	4	23	23	23	23	23	23	23	15	15	15	15	15	15	15	15	15	7	7	7	7	1	1	1	

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M21600 to M21733=133M under HFMLIP(D32-D62)

Code	Name	Unit	D32	D33	D34	D35	D36	D37	D38	D39	D40	D41	D42	D43	D44	D45	D46	D47	D48	D49	D50	D51	D52	D53	D54	D55	D56	D57	D58	D59	D60	D61	D62
101	Mixture Machine	Nos																															
102	Excavator	Nos																															
103	Compaction Roller	Nos																															
104	Form Work	Nos																															
201	Cement	Bag																															
202	Sand 1.5 FM	cum																															
203	Stone Chips	cum																															
204	Filter Sand	cum															16	16	16	16	16	16	16	16	16	16	16	16					
205	Geotextile Filter	sqm															173	173	173	173	173	173	173	173	173	173	173	173					
206	Peagravel	cum															18	18	18	18	18	18	18	18	18	18	18	18					
207	CC Block	Nos															1285	1285	1285	1285	1285	1285	1285	1285	1285	1285	1285	1285					
208	Geobag	Nos																															
209	Turfing Sod	sqm																															
211	Gunnybag	Nos																															
301	Labor	m-day	2	2	2	2	2	2	2	2	2	2	2	2	2	2	17	17	17	17	17	17	17	17	17	17	17	17	11	11	11	11	11
401	Labor payment	BDT Thousand	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6	6	6	6	6	6	6	6	6	6	6	6	4	4	4	4	4

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M12330 to M12440=110M under HFMLIP(D32-D62)

TaskNo	Task_Name	Unit	Task Volume	D32	D33	D34	D35	D36	D37	D38	D39	D40	D41	D42	D43	D44	D45	D46	D47	D48	D49	D50	D51	D52	D53	D54	D55	D56	D57	D58	D59	D60	D61	D62
1	Mobilization and Site Preparation	Percent	100																															
2	CC Block Manufacture(30X30X30)	Nos	3740																															
3	CC Block Manufacture(40X40X20)	Nos	9007																															
4	Curing CC Block	Percent	100	5	5	5	5	5	5	5	5	5	5	5																				
5	Embankment Construction	Cum	4172	140	140	140	140	140	140																									
6	Placing Sand Filter	Cum	438												44	44	44	44	44	44	44	44	44	44										
7	Placing Geotextile Filter	sqm	4927												493	493	493	493	493	493	493	493	493	493										
8	Placing Pea Gravel Filter	Cum	494												50	50	50	50	50	50	50	50	50	50										
9	Placing CC Block	Nos	12747												1275	1275	1275	1275	1275	1275	1275	1275	1275	1275										
10	Ancillary Work for Site Completion	Percent	100																					15	15	15	15	15	15	15				

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M12330 to M12440=110M under HFMLIP(D1-D31)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M2735 to M22480=105M under HFMLIP(D1-D31)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M2735 to M22480=105M under HFMLIP(D32-D62)

TaskNo	Task_Name	Unit	Task Volume	D32	D33	D34	D35	D36	D37	D38	D39	D40	D41	D42	D43	D44	D45	D46	D47	D48	D49	D50	D51	D52	D53	D54	D55	D56	D57	D58	D59	D60	D61	D62	
1	Mobilization and Site Preparation	Percent	100																																
2	CC Block Manufacture(30X30X30)	Nos	3570																																
3	CC Block Manufacture(40X40X20)	Nos	8598																																
4	Curing CC Block	Percent	100	5	5	5	5	5	5	5	5	5	5	5																					
5	Embankment Construction	Cum	1386																																
6	Placing Sand Filter	Cum	145												15	15	15	15	15	15	15	15	15	15											
7	Placing Geotextile Filter	sqm	1637												164	164	164	164	164	164	164	164	164	164											
8	Placing Pea Gravel Filter	Cum	164												17	17	17	17	17	17	17	17	17	17											
9	Placing CC Block	Nos	12168												1217	1217	1217	1217	1217	1217	1217	1217	1217	1217											
10	Ancillary Work for Site Completion	Percent	100																						15	15	15	15	15	15	15	15			

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M2735 to M22480=105M under HFMLIP(D1-D31)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M2735 to M22480=105M under HFMLIP(D32-D62)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25170 to M25720=100M under HFMLIP(D1-D31)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25170 to M25720=100M under HFMLIP(D32-D62)

TaskNo	Task_Name	Unit	Task Volume	D32	D33	D34	D35	D36	D37	D38	D39	D40	D41	D42	D43	D44	D45	D46	D47	D48	D49	D50	D51	D52	D53	D54	D55	D56	D57	D58	D59	D60	D61	D62	
1	Mobilization and Site Preparation	Percent	100																																
2	CC Block Manufacture(30X30X30)	Nos	3400																																
3	CC Block Manufacture(40X40X20)	Nos	8188																																
4	Curing CC Block	Percent	100	5	5	5	5	5	5	5	5	5	5	5																					
5	Embankment Construction	Cum	1320	44	44	44	44	44	44																										
6	Placing Sand Filter	Cum	138												14	14	14	14	14	14	14	14	14	14											
7	Placing Geotextile Filter	sqm	1559												156	156	156	156	156	156	156	156	156	156											
8	Placing Pea Gravel Filter	Cum	156												16	16	16	16	16	16	16	16	16	16											
9	Placing CC Block	Nos	11588												1159	1159	1159	1159	1159	1159	1159	1159	1159	1159											
10	Ancillary Work for Site Completion	Percent	100																						15	15	15	15	15	15	15	15			

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25170 to M25720=100M under HFMLIP(D1-D31)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25925 to M26003=78M under HFMLIP(D1-D31)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25925 to M26003=78M under HFMLIP(D1-D31)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M25925 to M26003=78M under HFMLIP(D32-D62)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M12712 to M12784=72M under HFMLIP(D1-D31)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M12712 to M12784=72M under HFMLIP(D1-D31)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M12712 to M12784=72M under HFMLIP(D32-D62)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M480 to M524=44M under HFMLIP(D32-D62)

[illegible]

Resources Allocation for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M8760 to M8797=37M under HFMLIP(D1-D31)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M1210 to M1245=35M under HFMLIP(D1-D31)

[illegible]

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M1210 to M1245=35M under HFMLIP(D32-D62)

[illegible]

Work Program for Construction of 15M Flood Fuse on Submersible Embankment M5560 of Noagaon Haor under HFMLIP(D32-D62)

[illegible]

Resources Allocation for Construction of 15M Flood Fuse on Submersible Embankment M5560 of Noagaon Haor under HFMLIP(D1-D31)

Code	Name	Unit	D1	D2	D3	D4	D5	D6	D7	D8	D9	D10	D11	D12	D13	D14	D15	D16	D17	D18	D19	D20	D21	D22	D23	D24	D25	D26	D27	D28	D29	D30	D31
101	Mixture Machine	Nos								6	6	6	6	6	6	5	4	4	3	3													
102	Excavator	Nos								3	3	3	3	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	2	2
103	Compaction Roller	Nos													1	1	1	1	1	1	1	1	1	1	1	1	1	1					
104	Form Work	Nos								1722	1722	1722	1722	1722	1722	1425	865	865	665	665													
201	Cement	Bag								574	574	574	574	574	574	476	384	384	256	256													
202	Sand 1.5 FM	cum								50	50	50	50	50	50	42	34	34	23	23													
203	Stone Chips	cum								110	110	110	110	110	110	91	74	74	49	49													
204	Filter Sand	cum																												52	52	52	52
205	Geotextile Filter	sqm																												347	347	347	347
206	Peagravel	cum																												69	69	69	69
207	CC Block	Nos																												1646	1646	1646	1646
208	Geobag	Nos																												450	450	450	450
209	Turfing Sod	sqm																															
211	Gunnybag	Nos																															
301	Labor	m-day	11	11	11	11	11	11	11	247	247	247	247	207	196	168	141	141	104	104	32	32	32	32	32	32	32	32	32	47	47	47	47
401	Labor payment	BDT Thousand	4	4	4	4	4	4	4	100	100	100	100	76	69	60	52	52	40	40	19	19	19	19	19	19	19	19	19	16	16	16	16

Resources Allocation for Construction of 15M Flood Fuse on Submersible Embankment M5560 of Noagaon Haor under HFMLIP(D32-D62)

[illegible]