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

TaskNo	Task_Name	Unit	Task Volume	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
1	Mobilization and Site Preparation	Percent	100	15	15	15	15	15	15	15																								
2	CC Block Manufacture(30X30X30)	Nos	1258								629	629																						
3	CC Block Manufacture(40X40X20)	Nos	3030								606	606	606	606	606																			
4	Curing CC Block	Percent	100													5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
5	Embankment Construction	Cum	489								70	70	70	70	70	70	70																	
6	Placing Sand Filter	Cum	52																															
7	Placing Geotextile Filter	sqm	577																															
8	Placing Pea Gravel Filter	Cum	58																															
9	Placing CC Block	Nos	4288																															
10	Ancilary Work for Site Completion	Percent	100																															

Work Program for Type A slope protection work of the Dakshiner Haor Submergible Embankment from M8760 to M8797=37M 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	1258																															
3	CC Block Manufacture(40X40X20)	Nos	3030																															
4	Curing CC Block	Percent	100	5	5																													
5	Embankment Construction	Cum	489																															
6	Placing Sand Filter	Cum	52			13	13	13	13																									
7	Placing Geotextile Filter	sqm	577			145	145	145	145																									
8	Placing Pea Gravel Filter	Cum	58			15	15	15	15																									
9	Placing CC Block	Nos	4288			1072	1072	1072	1072																									
10	Ancilary Work for Site Completion	Percent	100							15	15	15	15	15	15	15																		