

PROJECT COST

District: Rajbari						
Name of Thana	Baliakandi			Pangsha	Ghoyalondo	
Serial Number	8	10	11	12	13	
Bridge ID	11-02-02	11-02-N1	11-02-N2	11-03-01	11-04-01	
Road ID	382073015	382073004	382073046	369033033	382295055	
Water Way	Bank to Bank Wide (m)	46.00	54.00	41.00	127.00	64.00
	Dry Season Water Depth (m)	0.80	0.65	0.80	0.80	0.20
	Normal Flood Water depth(m)	3.20	3.40	5.30	3.60	3.00
Proposed Bridge Length (m)	50	55	50	125	65	
Span Arrangement	2x15m+20m	2x15m+25m	2x15m+20m	5x25m	2x20m+25m	
Abutment Height (m)	4.40	5.00	4.00	4.50	7.80	
Pier Height (m)	7.00	7.00	9.00	9.10	10.00	
Cost (Abutment including Foundation)	2630420.0	2950075.0	3025160.0	2630420.0	3405470.0	
Cost (Pier including Foundation)	2776920.0	2776920.0	2776920.0	5553840.0	2776920.0	
Cost (Super Structure)	14650000.0	16115000.0	14650000.0	36625000.0	19045000.0	
Cost (Super Structure Erection)	315000.0	346500.0	315000.0	787500.0	409500.0	
Total Cost	20372340	22188495	20767080	45596760	25636890	

District : Gopalganj											
Name of Thana	Kasiani				Muksedpur					Tongipara	
Serial Number	7	9	10	12	13	16	19	20	21	25	
Bridge ID	12-02-06	12-02-N1	12-02-N2	12-03-02	12-03-03	12-03-06	12-03-N1	12-03-N2	12-03-N3	12-04-N1	
Road ID	345433019	345434016	345434009	345583020	345584005	345543011	345583008	345583008	345584029	345913011	
Water Way	Bank to Bank Wide (m)	43.00	52.00	45.00	48.00	55.00	40.00	34.00	50.00	42.00	22.00
	Dry Season Water Depth (m)	0.90	2.80	0.80	0.80	0.90	0.90	0.30	0.95	0.90	0.30
	Normal Flood Water depth (m)	4.30	3.60	3.90	3.80	3.80	3.60	2.80	6.85	3.50	1.10
Proposed Bridge Length (m)	50	55	50	50	55	40	40	50	45	20	
Span Arrangement	2x15m+20m	2x15m+25m	2x15m+20m	2x15m+20m	2x15m+25m	2x10m+20m	2x10m+20m	2x15m+20m	3x15m	1x20m	
Abutment Height (m)	5.50	5.80	6.00	6.10	4.00	3.90	6.30	6.20	4.80	1.80	
Pier Height (m)	8.90	9.00	8.80	8.70	7.30	8.30	8.00	9.50	8.30	-	
Cost (Abutment including Foundation)	3200851.0	3135835.0	3414475.0	2950075.0	2630420.0	2630420.0	2950075.0	3414475.0	2950075.0	2630420.0	
Cost (Pier including Foundation)	2776920.0	2776920.0	2776920.0	2776920.0	2776920.0	2776920.0	2776920.0	2776920.0	2776920.0	2776920.0	
Cost (Super Structure)	14650000.0	16115000.0	14650000.0	14650000.0	16115000.0	11720000.0	11720000.0	14650000.0	13185000.0	5860000.0	
Cost (Super Structure Erection)	315000.0	346500.0	315000.0	315000.0	346500.0	252000.0	252000.0	315000.0	283500.0	126000.0	
Total Cost	20942771	22374255	21156395	20691995	21868840	17379340	17698995	21156395	19195495	8616420	

PROJECT COST

District : Gopalganj				
Name of Thana		Tongipara	Kotalipara	
Serial Number		26	28	29
Bridge ID		12-04-N2	12-05-02	12-05-03
Road ID		345913016	345514046	345514046
Water Way	Bank to Bank Wide (m)	34.00	21.00	24.00
	Dry Season Water Depth (m)	0.90	0.80	0.90
	Normal Flood Water depth (m)	5.20	2.85	2.00
Proposed Bridge Length (m)		35	20	25
Span Arrangement		2x10m+15m	1x20m	1x25m
Abutment Height (m)		5.70	2.95	2.80
Pier Height (m)		7.50	-	-
Cost (Abutment including Foundation)		3600235.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920.0		
Cost (Super Structure)		10255000.0	5860000.0	7325000.0
Cost (Super Structure Erection)		220500.0	126000.0	157500.0
Total Cost		16852655	8616420	10112920

District: Jamalpur											
Name of Thana		Sadar				Dewangonj				Melandah	
Serial Number		1	4	6	7	13	14	15	16	17	19
Bridge ID		13-01-01	13-01-04	13-01-N1	13-01-N2	13-02-N1	13-02-N2	13-02-N3	13-02-N4	13-03-01	13-03-N1
Road ID		339363029	339364025	339364065	339365019	339153044	339155059	339155072	339153034	339612005	339612008
Water Way	Bank to Bank Wide (m)	90	40.0	45	90	100	155	90	100	60.0	55
	Dry Season Water Depth (m)	1.2	1	1.5	1.25	1	4	1	1.5	0.5	1
	Normal Flood Water depth(m)	5.5	5.75	5	5.5	3.5	7.5	4	4.5	3.0	4.4
Proposed Bridge Length (m)		90	40	30	90	100	150	90	100	60.0	55
Span Arrangement		3x20m+2x15m	2x10m+1x20m	1x30m	3x20m+2x15m	5x20m	6x25m	3x20m+2x15m	5x20m	3x20m	2x15m+1x25m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		5553840	1858150		5553840	5553840	6942300	5553840	5553840	2776920	1858150
Cost (Super Structure)		26370000	11720000	8790000	26370000	29300000	43950000	26370000	29300000	17580000	16115000
Cost (Super Structure Erection)		567000	252000	189000	567000	630000	945000	567000	630000	378000	346500
Total Cost		35121260	16460570	11609420	35121260	38114260	54467720	35121260	38114260	23365340	20950070

PROJECT COST

District: Jamalpur											
Name of Thana		Melandah		Islampur					Bakshigonj	Sarishabari	
Serial Number		20	22	24	25	26	27	28	29	30	31
Bridge ID		13-03-N2	13-04-02	13-04-04	13-04-05	13-04-06	13-04-07	13-04-N1	13-04-N2	13-05-01	13-06-01
Road ID		339614010	339292001	339292005	339292004	339292004	339292001	339292001	339293015	339073018	339853064
Water Way	Bank to Bank Wide (m)	50	100	55	35	60	100	100	50	30	166.5
	Dry Season Water Depth (m)	1	3.6	1.32	1.72	2.39	3.6	3.9	4.3	2.0	2
	Normal Flood Water depth(m)	4.8	4.9	1.62	3.22	4.89	4.6	5.4	4.7	6.86	4.42
Proposed Bridge Length (m)		50	90.0	50.0	30	60	90	100	50	30.0	170
Span Arrangement		2x15m+1x20m	3x20m+2x15m	2x15m+1x20m	1x30m	3x20m	3x20m+2x15m	5x20m	2x15m+1x20m	1x30m	6x25m+1x20m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1858150	5553840	1858150		2776920	5553840	5553840	1858150		8330760
Cost (Super Structure)		14650000	26370000	14650000	8790000	17580000	26370000	29300000	14650000	8790000	49810000
Cost (Super Structure Erection)		315000	567000	315000	189000	378000	567000	630000	315000	189000	1071000
Total Cost		19453570	35121260	19453570	11609420	23365340	35121260	38114260	19453570	11609420	61842180

District: Jamalpur							
Name of Thana		Sarishabari			Madergonj		
Serial Number		33	34	36	37	38	39
Bridge ID		13-06-03	13-06-N1	13-07-N1	13-07-N2	13-07-N3	13-07-N4
Road ID		339853066	339853026	339583024	339583001	339583008	339585019
Water Way	Bank to Bank Wide (m)	170	190	150	50	90	140
	Dry Season Water Depth (m)	1.5	2.5	3	2	3	2
	Normal Flood Water depth(m)	4.1	6.07	3.6	5	3.5	5
Proposed Bridge Length (m)		170	190	150	40	60	125
Span Arrangement		6x25m+1x20m	6x25m+2x20m	6x25m	2x10m+1x20m	3x20m	5x25m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		8330760	9719220	6942300	1858150	2776920	5553840
Cost (Super Structure)		49810000	55670000	43950000	11720000	17580000	36625000
Cost (Super Structure Erection)		1071000	1197000	945000	252000	378000	787500
Total Cost		61842180	69216640	54467720	16460570	23365340	45596760

PROJECT COST

District: Netrokona											
Name of Thana	Sadar			Atpara		Kandua	Barahatta	Durgapur			
Serial Number	1	3	4	9	10	11	18	19	20	21	
Bridge ID	14-01-01	14-01-N1	14-01-N2	14-02-N1	14-02-N2	14-03-01	14-05-N1	14-06-01	14-06-02	14-06-03	
Road ID	372744022	372742010	372743007	372042003	372043008	372474046	372093009	372034014	372032001	372034005	
Water Way	Bank to Bank Wide (m)	80.00m	170	36	70.00m	70.00m	18	90	33	180	75.00m
	Dry Season Water Depth (m)	1.25m	1	1	6.30m	1.45m	1.03	3.1	1.61	3.27	0.81m
	Normal Flood Water depth(m)	4.44m	3	3	8.30m	6.36m	3.09	8.1	2.47	6.24	3.00m
Proposed Bridge Length (m)	80.00m	170	35	70.00m	70.00m	20	80	35	180	75.00m	
Span Arrangement	4x15m+1x20m	6x25m+1x20m	2x10m+1x15m	2x25m+1x20m	2x25m+1x20m	1x20m	4x15m+1x20m	2x10m+1x15m	4x25m+4x20m	3x25m	
Cost (Abutment including Foundation)	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	
Cost (Pier including Foundation)	5553840	8330760	1858150	2776920	2776920		5553840	1858150	9719220	2776920	
Cost (Super Structure)	23440000	49810000	10255000	20510000	20510000	5860000	23440000	10255000	52740000	21975000	
Cost (Super Structure Erection)	504000	1071000	220500	441000	441000	126000	504000	220500	1134000	472500	
Total Cost	32128260	61842180	14964070	26358340	26358340	8616420	32128260	14964070	66223640	27854840	

District: Netrokona				
Name of Thana	Durgapur	Kamlakanda	Mohonganj	
Serial Number	22	25	26	
Bridge ID	14-06-04	14-08-02	14-09-01	
Road ID	372035009	372403006	372633002	
Water Way	Bank to Bank Wide (m)	140.00m	67.50m	41.00m
	Dry Season Water Depth (m)	2.12m	5.00m	3.00m
	Normal Flood Water depth(m)	5.10m	8.00m	7.50m
Proposed Bridge Length (m)	140m	70m	40m	
Span Arrangement	4x25m+2x20m	2x25m+1x20m	2x10m+1x20m	
Cost (Abutment including Foundation)	2630420	2630420	2630420	
Cost (Pier including Foundation)	4645375	2776920	1858150	
Cost (Super Structure)	41020000	20510000	11720000	
Cost (Super Structure Erection)	882000	441000	252000	
Total Cost	49177795	26358340	16460570	

PROJECT COST

District: Shariatpur										
Name of Thana		Sadar				Vedarganj				
Serial Number	4	5	10	11	12	15	16	17	19	23
Bridge ID	15-01-04	15-01-05	15-01-N1	15-01-N2	15-02-01	15-02-04	15-02-05	15-02-06	15-02-08	15-02-N1
Road ID	386695007	386695007	386693012	386693015	386142009	386143033	386143039	386143022	386143008	386143021
Water Way	Bank to Bank Wide (m)	24.00	45.00	70.00	28.00	12.00	10.00	15.00	40.00	250.00
	Dry Season Water Depth (m)	0.20	0.40	1.20	0.10	2.80	2.80	2.00	1.10	2.25
	Normal Flood Water depth (m)	3.82	3.59	5.40	5.06	3.50	3.52	5.50	2.75	4.00
Proposed Bridge Length (m)	25.00	45.00	75.00	35.00	15.00	10.00	15.00	15.00	40.00	250.00
Span Arrangement	1x25m	3x15m	3x25m	2x10m+1x15m	1x15m	1x10m	1x15m	1x15m	2x10m+1x20m	10x25m
Cost (Abutment including Foundation)	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1858150	1858150	1858150					1858150	12496140
Cost (Super Structure)	7325000	13185000	21975000	10255000	4395000	2930000	4395000	4395000	11720000	73250000
Cost (Super Structure Erection)	157500	283500	472500	220500	94500	63000	94500	94500	252000	1575000
Total Cost	10112920	17957070	26936070	14964070	7119920	5623420	7119920	7119920	16460570	89951560

District: Shariatpur										
Name of Thana		Vedarganj	Naria		Jajira		Goashirhat	Damudia		
Serial Number	24	25	46	47	51	52	56	64	71	
Bridge ID	15-02-N2	15-03-01	15-03-22	15-03-23	15-05-01	15-05-02	15-05-06	15-06-06	15-07-04	
Road ID	386143016	386653007	386654022	386654022	386943029	386943007	386943003	386363012	386252009	
Water Way	Bank to Bank Wide (m)	50.00	100.00	16.50	17.00	105.00	100.00	80.00	30.00	68.00
	Dry Season Water Depth (m)	0.60	1.50	1.25	1.83	2.61	2.77	0.90	1.00	6.49
	Normal Flood Water depth (m)	3.50	4.10	3.00	3.57	8.26	7.57	5.87	4.00	9.29
Proposed Bridge Length (m)	50.00	100.00	15.00	15.00	100.00	100.00	80.00	30.00	70.00	
Span Arrangement	2x15m+1x20m	5x20m	1x15m	1x15m	5x20m	5x20m	4x15m+1x20m	1x30m	2x25m+1x20m	
Cost (Abutment including Foundation)	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	
Cost (Pier including Foundation)	1858150	5553840			5553840	5553840	5553840		2776920	
Cost (Super Structure)	14650000	29300000	4395000	4395000	29300000	29300000	23440000	8790000	20510000	
Cost (Super Structure Erection)	315000	630000	94500	94500	630000	630000	504000	189000	441000	
Total Cost	19453570	38114260	7119920	7119920	38114260	38114260	32128260	11609420	26358340	

PROJECT COST

District: Faridpur											
Name of Thana		Sadar						Boalmari	Charvadrason		
Serial Number		5	6	7	8	9	10	11	16	27	28
Bridge ID		16-01-N1	16-01-N2	16-01-N3	16-01-N4	16-01-N5	16-01-N6	16-01-N7	16-02-05	16-05-01	16-05-02
Road ID		329475029	329473031	329473015	329474002	329473027	329475120	329475055	329184029	329214017	329212001
Water Way	Bank to Bank Wide (m)	24.00	24.00	68.00	36.00	32.00	42.00	32.00	50.00	67.00	67.00
	Dry Season Water Depth (m)	0.30	0.30	0.60	0.30	0.00	0.90	0.30	0.80	0.80	0.00
	Normal Flood Water depth(m)	2.30	3.20	2.50	2.90	1.30	2.00	2.40	3.70	2.80	2.08
Proposed Bridge Length (m)		25	25	65	35	30	40	30	50	70	70
Span Arrangement		1x25m	1x25m	2x20m+25m	2x10m+15m	1x30m	2x10m+20m	1x30m	2x15m+20m	20m+2x25m	20m+2x25m
Abutment Height (m)		3.60	3.50	3.20	3.50	1.60	3.90	2.70	3.20	3.00	3.10
Pier Height (m)		-	-	4.80	4.70	-	5.00	-	6.80	5.00	4.40
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	3243428.0
Cost (Pier including Foundation)				1858150.0	1858150.0		1858150.0		2776920.0	1858150.0	1858150.0
Cost (Super Structure)		7325000.0	7325000.0	19045000.0	10255000.0	8790000.0	11720000.0	8790000.0	14650000.0	20510000.0	20510000.0
Cost (Super Structure Erection)		157500.0	157500.0	409500.0	220500.0	189000.0	252000.0	189000.0	315000.0	441000.0	441000.0
Total Cost		10112920	10112920	23943070	14964070	11609420	16460570	11609420	20372340	25439570	26052578

District: Faridpur					
Name of Thana		Bangha	Sadarpur		
Serial Number		29	31	32	33
Bridge ID		16-06-01	16-07-01	16-07-02	16-07-N1
Road ID		329103016	329842010	329842003	329843011
Water Way	Bank to Bank Wide (m)	25.00	80.00	25.00	20.00
	Dry Season Water Depth (m)	0.30	0.15	0.80	0.60
	Normal Flood Water depth(m)	2.60	1.30	1.20	2.80
Proposed Bridge Length (m)		25	80	25	20
Span Arrangement		1x25m	4x15m+20m	1x25m	1x20m
Abutment Height (m)		3.10	3.30	4.60	4.80
Pier Height (m)		-	4.60	-	-
Cost (Abutment including Foundation)		2630420.0	2955500.0	3368035.0	2950075.0
Cost (Pier including Foundation)			3716300.0		
Cost (Super Structure)		7325000.0	23440000.0	7325000.0	5860000.0
Cost (Super Structure Erection)		157500.0	504000.0	157500.0	128000.0
Total Cost		10112920	30615800	10850535	8936075

PROJECT COST

District: Madaripur											
Name of Thana		Sadar							Kalkini		
Serial Number	1	2	3	4	12	14	15	16	23	24	
Bridge ID	17-01-01	17-01-02	17-01-03	17-01-04	17-01-12	17-01-N1	17-01-N2	17-01-N3	17-02-07	17-02-08	
Road ID	354545039	354545030	354545030	354545031	Unidentified	354543006	354543025	354545099	Unidentified	Unidentified	
Water Way	Bank to Bank Wide (m)	15.00	10.00	15.00	15.00	15.00	21.00	84.00	55.00	9.00	10.00
	Dry Season Water Depth (m)	0.50	0.50	1.50	1.50	0.50	0.40	4.00	3.00	3.00	1.60
	Normal Flood Water depth (m)	4.50	3.85	5.50	5.60	1.50	2.80	7.00	6.00	3.50	4.00
Proposed Bridge Length (m)	15.00	10.00	15.00	15.00	10.00	20.00	85.00	60.00	10.00	10.00	
Span Arrangement	1x15m	1x10m	1x15m	1x15m	1x10m	1x20m	4x15m+1x25m	3x20m	1x10m	1x10m	
Cost (Abutment including Foundation)	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	
Cost (Pier including Foundation)							5553840	1858150			
Cost (Super Structure)	4395000	2930000	4395000	4395000	2930000	5860000	24905000	17580000	2930000	2930000	
Cost (Super Structure Erection)	94500	63000	94500	94500	63000	126000	535500	378000	63000	63000	
Total Cost	7119920	5623420	7119920	7119920	5623420	8616420	33624760	22446570	5623420	5623420	

District: Madaripur											
Name of Thana		Kalkini					Shibchar			Rajayar	
Serial Number	25	26	28	29	30	31	32	42	45	48	
Bridge ID	17-02-09	17-02-10	17-02-12	17-02-13	17-02-14	17-02-15	17-03-01	17-03-11	17-03-N1	17-04-03	
Road ID	Unidentified	Unidentified	Unidentified	Unidentified	Unidentified	Unidentified	354873002	354874018	354874006	Unidentified	
Water Way	Bank to Bank Wide (m)	10.00	13.00	9.50	18.00	14.00	8.00	50.00	160.00	300.00	21.00
	Dry Season Water Depth (m)	2.20	2.50	3.00	2.70	3.00	3.00	3.62	1.50	1.20	1.50
	Normal Flood Water depth (m)	3.85	2.70	3.60	4.20	5.00	4.00	5.03	5.90	5.50	3.00
Proposed Bridge Length (m)	10.00	15.00	10.00	20.00	15.00	10.00	50.00	160.00	200.00	20.00	
Span Arrangement	1x10m	1x15m	1x10m	1x20m	1x15m	1x10m	2x15m+1x20m	4x25m+3x20m	8x25m	1x20m	
Cost (Abutment including Foundation)	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	
Cost (Pier including Foundation)							1858150	8330760	9719220		
Cost (Super Structure)	2930000	4395000	2930000	5860000	4395000	2930000	14650000	46880000	58600000	5860000	
Cost (Super Structure Erection)	63000	94500	63000	126000	94500	63000	315000	1008000	1260000	126000	
Total Cost	5623420	7119920	5623420	8616420	7119920	5623420	19453570	58849180	72209640	8616420	

PROJECT COST

District: Madaripur								
Name of Thana		Rajayar						
Serial Number		49	50	51	52	53	54	55
Bridge ID		17-04-04	17-04-05	17-04-N1	17-04-N2	17-04-N3	17-04-N4	17-04-N5
Road ID		354803009	354803014	354803010	354803020	354803027	354803039	354803008
Water Way	Bank to Bank Wide (m)	18.00	18.00	22.00	20.00	22.50	30.00	33.00
	Dry Season Water Depth (m)	0.60	0.85	1.40	0.70	0.50	0.50	2.00
	Normal Flood Water depth (m)	3.72	2.23	3.35	3.36	2.66	2.50	5.00
Proposed Bridge Length (m)		20.00	20.00	30.00	25.00	25.00	30.00	30.00
Span Arrangement		1x20m	1x20m	1x30m	1x25m	1x25m	1x30m	1x30m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)								
Cost (Super Structure)		5860000	5860000	8790000	7325000	7325000	8790000	8790000
Cost (Super Structure Erection)		126000	126000	189000	157500	157500	189000	189000
Total Cost		8616420	8616420	11609420	10112920	10112920	11609420	11609420

PROJECT COST

District: Chittagong										
Name of Thana		Hathazari		Satkania	Ranggoria	Potiya				
Serial Number		2	4	7	10	12	14	17	25	26
Bridge ID		18-01-02	18-01-N1	18-02-03	18-03-03	18-04-01	18-04-03	18-04-06	18-04-N1	18-04-N2
Road ID		415373030	415373015	415823007	415702003	415613002	415613024	415614046	Unidentified	415613047
Water Way	Bank to Bank Wide (m)	37.00	22.00	60.00	16.00	20.00	96.00	20.00	54.00	50.00
	Dry Season Water Depth (m)	3.00	2.00	0.30	0.30	2.00	1.00	0.00	1.00	2.00
	Normal Flood Water depth (m)	6.00	3.00	4.93	0.60	4.50	5.00	3.80	3.50	6.00
Proposed Bridge Length (m)		35.00	25.00	60.00	15.00	20.00	100.00	20.00	55.00	50.00
Span Arrangement		2x10m+1x15m	1x25m	3x20m	1x15m	1x20m	5x20m	1x20m	2x15m+1x25m	2x15m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0		1858150.0			5553840.0		1858150.0	1858150.0
Cost (Super Structure)		10255000.0	7325000.0	17580000.0	4395000.0	5860000.0	29300000.0	5860000.0	16115000.0	14650000.0
Cost (Super Structure Erection)		220500.0	157500.0	378000.0	94500.0	126000.0	630000.0	126000.0	346500.0	315000.0
Total Cost		14964070	10112920	22446570	7119920	8616420	38114260	8616420	20950070	19453570

District: Chittagong										
Name of Thana		Mirsarai	Sitakunda			Bashkhati		Boalkhati		
Serial Number		32	40	41	42	46	48	53	54	55
Bridge ID		18-05-06	18-06-N1	18-06-N2	18-06-N3	18-07-04	18-07-N1	18-08-N1	18-08-N2	18-08-N3
Road ID		415533072	415864083	415863023	415863063	415083021	415083024	415123023	415124050	415125021
Water Way	Bank to Bank Wide (m)	20.00	26.00	25.00	30.00	235.00	235.00	42.00	20.00	20.10
	Dry Season Water Depth (m)	0.92	1.50	1.00	1.00	1.00	1.00	3.00	2.50	1.50
	Normal Flood Water depth (m)	2.00	3.50	3.50	2.75	9.50	9.50	6.00	2.80	2.50
Proposed Bridge Length (m)		20.00	25.00	25.00	30.00	200.00	200.00	45.00	20.00	20.00
Span Arrangement		1x20m	1x25m	1x25m	1x30m	8x25m	8x25m	3x15m	1x20m	1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)						9719220.0	9719220.0	2776920.0		
Cost (Super Structure)		5860000.0	7325000.0	7325000.0	8790000.0	58600000.0	58600000.0	13185000.0	5860000.0	5860000.0
Cost (Super Structure Erection)		126000.0	157500.0	157500.0	189000.0	1260000.0	1260000.0	283500.0	126000.0	126000.0
Total Cost		8616420	10112920	10112920	11609420	72209640	72209640	18875840	8616420	8616420

PROJECT COST

District: Chittagong										
Name of Thana		Boalkhali			Rawzan	Lohagora				Fatikchari
Serial Number		56	57	58	64	68	69	70	71	84
Bridge ID		18-08-N4	18-08-N5	18-08-N6	18-09-06	18-10-N1	18-10-N2	18-10-N3	18-10-N4	18-11-N1
Road ID		415124009	415123023	415123023	415745011	415474011	415473008	415474049	415475024	415333040
Water Way	Bank to Bank Wide (m)	20.00	42.00	25.00	90.00	54.00	37.00	70.00	55.00	110.00
	Dry Season Water Depth (m)	2.00	4.00	4.00	0.25	0.00	0.74	2.00	0.35	0.75
	Normal Flood Water depth (m)	3.00	5.00	5.00	2.75	3.01	2.74	3.05	2.60	5.00
Proposed Bridge Length (m)		20.00	45.00	25.00	90.00	55.00	40.00	60.00	60.00	110.00
Span Arrangement		1x20m	3x15m	1x25m	3x20m+2x15m	2x15m+1x25m	2x10m+1x20m	3x20m	3x20m	3x20m+2x25m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)			1858150.0		3716300.0	1858150.0	1858150.0	1858150.0	1858150.0	3716300.0
Cost (Super Structure)		5860000.0	13185000.0	7325000.0	26370000.0	16115000.0	11720000.0	17580000.0	17580000.0	32230000.0
Cost (Super Structure Erection)		126000.0	283500.0	157500.0	567000.0	346500.0	252000.0	378000.0	378000.0	693000.0
Total Cost		8616420	17957070	10112920	33283720	20950070	16460570	22446570	22446570	39269720

District: Chittagong										
Name of Thana		Fatikchari								
Serial Number		85	86	87	88	89	90	91	92	93
Bridge ID		18-11-N2	18-11-N3	18-11-N4	18-11-N5	18-11-N6	18-11-N7	18-11-N8	18-11-N9	18-11-N10
Road ID		415334007	415334007	415333027	415333042	415333027	415333030	415333034	415333024	415333024
Water Way	Bank to Bank Wide (m)	28.00	20.00	25.00	125.00	110.00	85.00	80.00	70.00	75.00
	Dry Season Water Depth (m)	0.60	0.45	0.90	1.20	1.10	0.90	0.40	0.80	0.80
	Normal Flood Water depth (m)	3.00	3.10	2.60	7.90	7.00	6.90	5.70	5.40	6.10
Proposed Bridge Length (m)		30.00	20.00	25.00	125.00	110.00	85.00	80.00	70.00	75.00
Span Arrangement		1x30m	1x20m	1x25m	5x25m	3x20m+2x25m	4x15m+1x25m	4x15m+1x20m	2x25m+1x20m	3x25m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)					5553840.0	3716300.0	3716300.0	3716300.0	1858150.0	1858150.0
Cost (Super Structure)		8790000.0	5860000.0	7325000.0	36625000.0	32230000.0	24905000.0	23440000.0	20510000.0	21975000.0
Cost (Super Structure Erection)		189000.0	126000.0	157500.0	787500.0	693000.0	535500.0	504000.0	441000.0	472500.0
Total Cost		11609420	8616420	10112920	45596760	39269720	31787220	30290720	25439570	26936070

PROJECT COST

District: Chittagong										
Name of Thana		Fatikchari				Anowara			Sandip	Chandanaish
Serial Number		94	95	96	97	99	100	101	103	104
Bridge ID		18-11-N11	18-11-N12	18-11-N13	18-11-N14	18-12-02	18-12-03	18-12-N1	18-14-01	18-15-01
Road ID		415333033	415333033	415334063	415334062	415045030	415045020	415045008	415785074	415183001
Water Way	Bank to Bank Wide (m)	35.00	70.00	35.00	30.00	20.00	56.00	72.00	53.50	170.00
	Dry Season Water Depth (m)	1.00	0.70	0.75	0.90	3.60	6.50	8.00	1.10	1.50
	Normal Flood Water depth (m)	2.15	4.65	4.40	4.10	4.22	8.25	8.00	7.37	7.00
Proposed Bridge Length (m)		35.00	70.00	35.00	30.00	25.00	30.00	25.00	55.00	190.00
Span Arrangement		2x10m+1x15m	2x25m+1x20m	2x10m+1x15m	1x30m	1x25m	1x30m	1x25m	2x15m+1x25m	6x25m+2x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	1858150.0	1858150.0					1858150.0	6503525.0
Cost (Super Structure)		10255000.0	20510000.0	10255000.0	8790000.0	7325000.0	8790000.0	7325000.0	16115000.0	55670000.0
Cost (Super Structure Erection)		220500.0	441000.0	220500.0	189000.0	157500.0	189000.0	157500.0	346500.0	1197000.0
Total Cost		14964070	25439570	14964070	11609420	10112920	11609420	10112920	20950070	66000945

District : Comilla										
Name of Thana		Laksam	Dautkandi	Brahmanpara					Muradnagar	
Serial Number		9	10	21	26	27	28	29	30	33
Bridge ID		19-02-09	19-03-01	19-03-12	19-04-03	19-04-04	19-04-05	19-04-06	19-04-07	19-05-03
Road ID		419723054	419363038	419363004	419152001	419153003	419153017	419153011	419154016	419812003
Water Way	Bank to Bank Wide (m)	50.00	270.00	60.00	24.00	25.00	30.00	32.00	50.00	32.00
	Dry Season Water Depth (m)	0.60	2.25	3.25	0.33	0.80	0.30	0.80	1.20	1.20
	Normal Flood Water depth (m)	5.00	6.50	7.00	4.00	4.50	4.50	4.50	4.10	4.70
Proposed Bridge Length (m)		50	300	75	25	25	30	30	50	35
Span Arrangement		2x15m+20m	12x25m	3x25m	1x25m	1x25m	1x30m	1x30m	2x15m+20m	2x10m+15m
Abutment Height (m)		3.50	5.00	4.80	5.00	6.00	3.00	5.50	4.50	7.50
Pier Height (m)		7.50	7.50	8.50	-	-	-	-	7.00	8.50
Cost (Abutment including Foundation)		2630420.0	4343275.0	2950075.0	2950075.0	2950075.0	2862620.0	2950075.0	2630420.0	3544790.0
Cost (Pier including Foundation)		2776920.0	15273060.0	2776920.0					2776920.0	2776920.0
Cost (Super Structure)		14650000.0	87900000.0	21975000.0	7325000.0	7325000.0	8790000.0	8790000.0	14650000.0	10255000.0
Cost (Super Structure Erection)		315000.0	1890000.0	472500.0	157500.0	157500.0	189000.0	189000.0	315000.0	220500.0
Total Cost		20372340	109406335	28174495	10432575	10432575	11841620	11929075	20372340	16797210

PROJECT COST

District : Comilla									
Name of Thana		Muradnagar	Chowddogran	Nangalkot	Burichong	Devidder		Homna	
Serial Number		36	39	41	42	47	48	50	51
Bridge ID		19-05-06	19-06-03	19-07-02	19-08-01	19-09-02	19-09-N1	19-10-02	19-10-N1
Road ID		419813011	419313034	419873007	419182001	419404006	419403018	419543008	419543022
Water Way	Bank to Bank Wide (m)	30.00	43.00	105.00	94.00	86.00	84.00	84.00	81.00
	Dry Season Water Depth (m)	1.00	1.20	1.00	2.20	2.00	2.50	1.30	1.10
	Normal Flood Water depth (m)	5.00	5.50	5.00	6.30	6.40	6.50	6.00	5.50
Proposed Bridge Length (m)		30	45	110	120	120	150	110	80
Span Arrangement		1x30m	3x15m	2x25m+3x20m	20m+4x25m	20m+4x25m	6x25m	3x20m+2x25m	4x15m+20m
Abutment Height (m)		6.80	4.00	4.50	5.50	6.50	6.80	3.75	6.00
Pier Height (m)		-	6.00	7.00	7.80	8.00	8.00	8.00	7.50
Cost (Abutment including Foundation)		3405470.0	2630420.0	2630420.0	2950075.0	2950075.0	3405470.0	2769740.0	2950075.0
Cost (Pier including Foundation)		-	1858150.0	5553840.0	5553840.0	5553840.0	6942300.0	5553840.0	5553840.0
Cost (Super Structure)		8790000.0	13185000.0	32230000.0	35160000.0	35160000.0	43950000.0	32230000.0	23440000.0
Cost (Super Structure Erection)		1890000.0	2835000.0	6930000.0	7560000.0	7560000.0	9450000.0	6930000.0	5040000.0
Total Cost		12384470	17957070	41107260	44419915	44419915	55242770	41246580	32447915

District : B-Baria							
Name of Thana		Bancharampur			Nabirnagar		Akhaura
Serial Number		24	25	26	27	31	37
Bridge ID		20-04-N1	20-04-N2	20-04-N3	20-05-01	20-05-05	20-07-01
Road ID		412043020	412043005	412043009	412852002	412852004	412023002
Water Way	Bank to Bank Wide (m)	130.00	114.00	85.00	55.00	68.00	165.00
	Dry Season Water Depth (m)	2.00	3.00	1.50	1.25	1.00	1.00
	Normal Flood Water depth (m)	6.00	8.00	6.00	5.50	4.50	4.70
Proposed Bridge Length (m)		130	130	90	60	75	160
Span Arrangement		4x20m+2x25m	4x20m+2x25m	2x15m+3x20m	3x20m	3x25m	3x20m+4x25m
Abutment Height (m)		6.50	8.50	6.50	5.50	5.00	5.00
Pier Height (m)		8.00	10.00	8.00	7.00	6.50	6.50
Cost (Abutment including Foundation)		2950075.0	3405470.0	2950075.0	2950075.0	2950075.0	2950075.0
Cost (Pier including Foundation)		6942300.0	6942300.0	5553840.0	2776920.0	2776920.0	8330760.0
Cost (Super Structure)		38090000.0	38090000.0	26370000.0	17580000.0	21975000.0	46880000.0
Cost (Super Structure Erection)		8190000.0	8190000.0	5670000.0	3780000.0	4725000.0	10080000.0
Total Cost		48801375	49256770	35440915	23684995	28174495	59168835

PROJECT COST

District : Chandpur										
Name of Thana		Sadar				Hajiganj				
Serial Number	2	3	4	5	6	11	12	13	14	
Bridge ID	21-01-N1	21-01-N2	21-01-N3	21-01-N4	21-02-01	21-02-N1	21-02-N2	21-02-N3	21-02-N4	
Road ID	413013002	413013002	413013002	413013002	413495005	413494007	413494003	413495001	413493002	
Water Way	Bank to Bank Wide (m)	16.00	26.00	30.00	16.00	50.00	22.00	112.00	27.00	132.00
	Dry Season Water Depth (m)	0.20	1.20	1.00	0.60	1.10	0.60	2.00	0.60	4.50
	Normal Flood Water depth (m)	3.80	5.00	2.50	2.50	4.00	3.75	6.50	3.50	8.50
Proposed Bridge Length (m)	20	30	30	20	50	25	120	30	140	
Span Arrangement	1x20m	1x30m	1x30m	1x20m	2x15m+20m	1x25m	20m+4x25m	1x30m	2x20m+4x25m	
Abutment Height (m)	4.80	6.50	4.50	4.50	3.50	4.00	4.00	3.20	4.50	
Pier Height (m)	-	-	-	-	6.00	-	9.00	-	10.00	
Cost (Abutment including Foundation)	2950075.0	3042955.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)	-	-	-	-	1858150.0	-	5553840.0	-	6942300.0	
Cost (Super Structure)	5860000.0	8790000.0	8790000.0	5860000.0	14650000.0	7325000.0	35160000.0	8790000.0	41020000.0	
Cost (Super Structure Erection)	126000.0	189000.0	189000.0	126000.0	315000.0	157500.0	756000.0	189000.0	882000.0	
Total Cost	8936075	12021955	11609420	8616420	19453570	10112920	44100260	11609420	51474720	

District : Chandpur										
Name of Thana		Matlab				Kachua				
Serial Number	15	18	19	21	25	26	30	32	33	
Bridge ID	21-03-01	21-03-04	21-03-05	21-03-07	21-04-04	21-04-05	21-04-09	21-04-11	21-04-12	
Road ID	413732003	413763011	413762007	413765036	413585098	413585326	413584010	413584028	413585194	
Water Way	Bank to Bank Wide (m)	248.00	40.00	15.00	22.00	15.00	21.00	18.00	13.00	12.00
	Dry Season Water Depth (m)	6.50	3.50	1.00	0.80	0.50	0.40	0.80	0.30	0.60
	Normal Flood Water depth (m)	12.00	5.00	4.00	4.50	3.75	4.50	4.50	3.80	2.80
Proposed Bridge Length (m)	260	40	15	25	15	25	20	15	15	
Span Arrangement	3x20m+8x25m	2x10m+20m	1x15m	1x25m	1x15m	1x25m	1x20m	1x15m	1x15m	
Abutment Height (m)	7.50	3.00	2.20	3.50	4.20	4.50	4.50	3.80	3.50	
Pier Height (m)	10.00	8.20	-	-	-	-	-	-	-	
Cost (Abutment including Foundation)	3405470.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)	13884600.0	2776920.0	-	-	-	-	-	-	-	
Cost (Super Structure)	76180000.0	11720000.0	4395000.0	7325000.0	4395000.0	7325000.0	5860000.0	4395000.0	4395000.0	
Cost (Super Structure Erection)	1638000.0	252000.0	94500.0	157500.0	94500.0	157500.0	126000.0	94500.0	94500.0	
Total Cost	95108070	17379340	7119920	10112920	7119920	10112920	8616420	7119920	7119920	

PROJECT COST

District : Chandpur									
Name of Thana		Kachua					Faidganj		Shahrashti
Serial Number		34	35	37	38	39	40	41	44
Bridge ID		21-04-N1	21-04-N2	21-04-N4	21-04-N5	21-04-N6	21-05-01	21-05-02	21-06-03
Road ID		413584003	413585298	413583023	413585173	413585080	413453009	413453014	413953017
Water Way	Bank to Bank Wide (m)	21.00	25.00	16.00	25.00	15.00	133.00	100.00	18.00
	Dry Season Water Depth (m)	0.20	0.60	0.60	0.20	0.40	1.00	6.00	0.60
	Normal Flood Water depth (m)	4.50	5.50	3.50	3.50	3.50	5.50	6.50	2.20
Proposed Bridge Length (m)		25	25	20	30	15	140	100	20.00
Span Arrangement		1x25m	1x25m	1x20m	1x30m	1x15m	2x20m+4x25m	5x20m	1x20m
Abutment Height (m)		4.50	4.50	4.50	4.50	4.00	4.50	6.00	4.00
Pier Height (m)		-	-	-	-	-	7.50	8.00	-
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2950075.0	2630420.0
Cost (Pier including Foundation)		-	-	-	-	-	6942300.0	5553840.0	-
Cost (Super Structure)		7325000.0	7325000.0	5860000.0	8790000.0	4395000.0	41020000.0	29300000.0	5860000.0
Cost (Super Structure Erection)		157500.0	157500.0	126000.0	189000.0	94500.0	882000.0	630000.0	126000.0
Total Cost		10112920	10112920	8616420	11609420	7119920	51474720	38433915	8616420

District : Feni										
Name of Thana		Sadar					Porshuram			
Serial Number		1	3	4	5	7	8	11	13	16
Bridge ID		22-01-01	22-01-03	22-01-04	22-01-05	22-01-07	22-02-01	22-02-04	22-02-06	22-02-09
Road ID		430295083	430295086	430295084	430295116	430295029	430515053	430514002	430515090	430513006
Water Way	Bank to Bank Width (m)	19.00	25.00	12.00	9.00	20.00	35.00	50.00	60.00	30.00
	Dry Season Water Depth (m)	1.20	0.40	0.70	0.00	0.60	2.50	1.50	1.00	2.50
	Normal Flood Water depth(m)	2.10	2.70	1.80	1.50	2.50	3.80	2.00	2.00	6.80
Proposed Bridge Length (m)		20	25	15	10	20	40	50	60	30
Span Arrangement		1x20m	1x25m	1x15m	1x10m	1x20m	2x10m+20m	2x15m+20m	3x20m	1x30m
Abutment Height (m)		5.00	4.60	2.50	2.50	3.50	4.00	3.00	5.00	4.50
Pier Height (m)		-	-	-	-	-	8.00	6.50	6.80	-
Cost (Abutment including Foundation)		2950075.0	2950075.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2950075.0	2630420.0
Cost (Pier including Foundation)		-	-	-	-	-	2776920.0	2776920.0	2776920.0	-
Cost (Super Structure)		5860000.0	7325000.0	4395000.0	2930000.0	5860000.0	11720000.0	14650000.0	17580000.0	8790000.0
Cost (Super Structure Erection)		126000.0	157500.0	94500.0	63000.0	126000.0	252000.0	315000.0	378000.0	189000.0
Total Cost		8936075	10432575	7119920	5623420	8616420	17379340	20372340	23684995	11609420

PROJECT COST

District : Feni								
Name of Thana		Porshuram	Daganbhuiyan	Sonagazi	Chagalnaiya			
Serial Number		17	18	21	23	26	27	28
Bridge ID		22-02-10	22-03-01	22-04-01	22-05-02	22-05-05	22-05-06	22-05-07
Road ID		430513014	430253011	430943016	430144010	430145079	430144002	430144032
Water Way	Bank to Bank Width (m)	20.00	54.00	23.00	8.00	20.00	99.00	70.00
	Dry Season Water Depth (m)	1.80	0.80	0.60	0.20	0.40	3.50	3.20
	Normal Flood Water depth(m)	2.50	4.20	2.50	1.60	1.50	5.20	5.50
Proposed Bridge Length (m)		20	60	25	10	20	100	80
Span Arrangement		1x20m	3x20m	1x25m	1x10m	1x20m	5x20m	4x15m+20m
Abutment Height (m)		3.00	4.50	3.50	2.80	3.50	4.50	4.50
Pier Height (m)		-	6.50	-	-	-	8.50	8.50
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)			2776920.0				5553840.0	5553840.0
Cost (Super Structure)		5860000.0	17580000.0	7325000.0	2930000.0	5860000.0	29300000.0	23440000.0
Cost (Super Structure Erection)		126000.0	378000.0	157500.0	63000.0	126000.0	630000.0	504000.0
Total Cost		8616420	23365340	10112920	5623420	8616420	38114260	32128260

District : Noakhali										
Name of Thana		Noakhali Sadar			Begumganj					
Serial Number		1	6	8	10	11	12	13	14	15
Bridge ID		23-01-01	23-01-06	23-02-02	23-02-04	23-02-05	23-02-06	23-02-07	23-02-08	23-02-09
Road ID		475873008	475873036	475074055	475074032	475073017	475073030	475074085	475075028	475075026
Water Way	Bank to Bank Wide (m)	55.00	48.00	25.00	45.00	35.00	53.00	26.00	13.50	17.00
	Dry Season Water Depth (m)	1.80	1.00	1.75	1.20	1.90	1.80	0.80	0.80	1.50
	Normal Flood Water depth (m)	5.00	3.50	4.20	5.00	3.30	5.50	4.50	4.00	3.10
Proposed Bridge Length (m)		60	50	25	50	40	50	25	15	15
Span Arrangement		3x20m	2x15m+20m	1x25m	2x15m+20m	2x10m+20m	2x15m+20m	1x25m	1x15m	1x15m
Abutment Height (m)		3.50	3.50	2.50	2.80	3.00	3.00	3.00	2.50	3.00
Pier Height (m)		7.00	5.2	-	6.00	5.00	7.00	-	-	-
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920.0	1858150.0		1858150.0	1858150.0	2776920.0			
Cost (Super Structure)		17580000.0	14650000.0	7325000.0	14650000.0	11720000.0	14650000.0	7325000.0	4395000.0	4395000.0
Cost (Super Structure Erection)		378000.0	315000.0	157500.0	315000.0	252000.0	315000.0	157500.0	94500.0	94500.0
Total Cost		23365340	19453570	10112920	19453570	16460570	20572340	10112920	7119920	7119920

PROJECT COST

District : Noakhali										
Name of Thana		Begumganj		Chatkhil		Companiganj			Hatiya	
Serial Number		16	17	21	23	24	25	27	28	29
Bridge ID		23-02-10	23-02-11	23-03-04	23-03-06	23-04-01	23-04-02	23-04-04	23-05-01	23-05-N1
Road ID		475074087	475074086	475104024	475104039	475214022	475212004	475213015	475363010	Unidentified
Water Way	Bank to Bank Wide (m)	17.00	48.00	13.00	24.00	146.00	366.00	132.00	74.00	149.00
	Dry Season Water Depth (m)	1.80	1.80	0.80	2.00	0.80	0.80	1.50	1.60	1.20
	Normal Flood Water depth (m)	3.00	5.50	3.50	4.00	3.00	3.50	4.00	4.50	7.82
Proposed Bridge Length (m)		20	50	15	25	155	350	150	75	150
Span Arrangement		1x20m	2x15m+20m	1x15m	1x25m	4x20m+3x25m	14x25m	6x25m	3x25m	6x25m
Abutment Height (m)		3.00	3.50	3.80	3.80	4.50	5.50	4.50	3.50	5.00
Pier Height (m)		-	7.00	-	-	8.00	8.00	7.50	7.00	9.00
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2950075.0	2630420.0	2630420.0	2950075.0
Cost (Pier including Foundation)			2776920.0			8330760.0	18049980.0	6942300.0	2776920.0	6942300.0
Cost (Super Structure)		5860000.0	14650000.0	4395000.0	7325000.0	45415000.0	102550000.0	43950000.0	21975000.0	43950000.0
Cost (Super Structure Erection)		126000.0	315000.0	94500.0	157500.0	976500.0	2205000.0	945000.0	472500.0	945000.0
Total Cost		8616420	20372340	7119920	10112920	57352680	125755055	54467720	27854840	54787375

District : Laxmipur					
Name of Thana		Sadar		Raipur	Ramganj
Serial Number		2	7	10	11
Bridge ID		24-01-02	24-01-07	24-02-01	24-03-01
Road ID		451435062	451433030	451583022	451653025
Water Way	Bank to Bank Wide (m)	35.00	35.00	78.00	20.00
	Dry Season Water Depth (m)	1.40	0.75	0.80	0.20
	Normal Flood Water depth (m)	4.00	3.00	4.40	3.00
Proposed Bridge Length (m)		40	35	80	20
Span Arrangement		2x10m+20m	2x10m+1x15m	4x15m+20m	1x20m
Abutment Height (m)		4.00	3.50	4.60	3.00
Pier Height (m)		6.20	5.00	7.50	-
Cost (Abutment including Foundation)		3327020.0	2909060.0	2950075	2630420.0
Cost (Pier including Foundation)		2776920.0	1858150.0	5553840	
Cost (Super Structure)		11720000.0	10255000.0	23440000	5860000.0
Cost (Super Structure Erection)		252000.0	220500.0	504000	126000.0
Total Cost		18075940	15242710	32447915	8616420

PROJECT COST

District : Cox's Bazar										
Name of Thana		Sadar			Ramu			Ukhia		
Serial Number		1	3	4	5	6	9	10	11	12
Bridge ID		25-01-01	25-01-03	25-02-01	25-02-02	25-02-03	25-03-02	25-03-03	25-03-04	25-03-05
Road ID		422242001	422244004	422663017	422663010	422663010	422944041	422943005	422943005	422944060
Water Way	Bank to Bank Wide (m)	300.00	35.00	45.00	40.00	120.00	22.00	30.00	25.00	34.00
	Dry Season Water Depth (m)	3.80	2.00	1.10	1.00	1.00	1.00	1.00	1.00	0.50
	Normal Flood Water depth (m)	6.50	5.00	2.50	3.00	4.00	2.50	3.00	3.50	3.00
Proposed Bridge Length (m)		300.00	40.00	45.00	45.00	120.00	25.00	30.00	25.00	35.00
Span Arrangement		12x25m	2x10m+1x20m	3x15m	3x15m	4x25m+1x20m	1x25m	1x30m	1x25m	2x10m+1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		15273060.0	1858150.0	1858150.0	1858150.0	3716300.0				1858150.0
Cost (Super Structure)		87900000.0	11720000.0	13185000.0	13185000.0	35160000.0	7325000.0	8790000.0	7325000.0	10255000.0
Cost (Super Structure Erection)		1890000.0	252000.0	283500.0	283500.0	756000.0	157500.0	189000.0	157500.0	220500.0
Total Cost		107693480	16460570	17957070	17957070	42262720	10112920	11609420	10112920	14964070

District : Cox's Bazar								
Name of Thana		Ukhia		Moheshkhali			Kutubdia	
Serial Number		13	14	16	17	18	19	20
Bridge ID		25-03-06	25-03-07	25-04-01	25-04-02	25-04-03	25-05-01	25-05-02
Road ID		422944029	422943004	422492002	422493004	422493004	422454022	422454021
Water Way	Bank to Bank Wide (m)	21.00	72.00	265.00	60.00	75.00	55.00	42.00
	Dry Season Water Depth (m)	1.00	1.00	4.43	1.22	2.27	1.30	1.30
	Normal Flood Water depth (m)	2.50	5.00	7.27	3.28	4.33	3.50	3.50
Proposed Bridge Length (m)		20.00	75.00	105.00	40.00	60.00	55.00	40.00
Span Arrangement		1x20m	3x25m	4x20m+1x25m	2x10m+1x20m	3x20m	2x15m+1x25m	2x10m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)			1858150.0	5553840.0	1858150.0	1858150.0	1858150.0	1858150.0
Cost (Super Structure)		5860000.0	21975000.0	30765000.0	11720000.0	17580000.0	16115000.0	11720000.0
Cost (Super Structure Erection)		126000.0	472500.0	661500.0	252000.0	378000.0	346500.0	252000.0
Total Cost		8616420	26936070	39610760	16460570	22446570	20950070	16460570

PROJECT COST

District: Rangamati										
Name of Thana		Sadar				Kawkhali	Baghaichari			
Serial Number		1	2	3	4	5	6	7	8	11
Bridge ID		26-01-01	26-01-02	26-01-03	26-01-04	26-02-01	26-03-01	26-03-02	26-03-03	26-03-06
Road ID		484872002	484872002	484872002	484872001	484253002	484072003	484072003	484072003	484073001
Water Way	Bank to Bank Wide (m)	312.00	105.00	26.00	21.00	32.00	45.00	40.00	75.00	80.00
	Dry Season Water Depth (m)	2.60	2.00	0.60	3.60	1.19	0.50	0.50	0.65	1.50
	Normal Flood Water depth (m)	6.60	5.50	5.00	7.40	2.79	5.50	5.50	6.20	6.50
Proposed Bridge Length (m)		350.00	115.00	40.00	25.00	35.00	30.00	40.00	75.00	60.00
Span Arrangement		14x25m	3x25m+2x20m	2x10m+1x20m	1x25m	2x10m+1x15m	1x30m	2x10m+1x20m	3x25m	3x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		18049980.0	5533840.0	1858150.0		1858150.0		1858150.0	1858150.0	1858150.0
Cost (Super Structure)		10255000.0	33695000.0	11720000.0	7325000.0	10255000.0	8790000.0	11720000.0	21975000.0	17580000.0
Cost (Super Structure Erection)		2205000.0	724500.0	252000.0	157500.0	220500.0	189000.0	252000.0	472500.0	378000.0
Total Cost		125435400	42603760	16460570	10112920	14964070	11609420	16460570	26936070	22446570

District: Rangamati								
Name of Thana		Kaptai	Jurachari		Langadu			
Serial Number		12	13	14	15	16	17	18
Bridge ID		26-04-01	26-05-01	26-05-N1	26-06-N1	26-06-N2	26-06-N3	26-06-N4
Road ID		484362001	484472001	484473004	484583007	484583007	484583007	484584004
Water Way	Bank to Bank Wide (m)	39.00	30.00	200.00	34.00	32.00	35.00	35.00
	Dry Season Water Depth (m)	1.40	2.40	1.52	1.30	1.19	3.00	2.79
	Normal Flood Water depth (m)	3.50	5.88	7.01	3.50	2.79	5.50	5.10
Proposed Bridge Length (m)		35.00	30.00	200.00	35.00	30.00	35.00	35.00
Span Arrangement		2x10m+1x15m	1x30m	8x25m	2x10m+1x15m	1x30m	2x10m+1x15m	2x10m+1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0		6503525.0	1858150.0		2776920.0	2776920.0
Cost (Super Structure)		10255000.0	8790000.0	58600000.0	10255000.0	8790000.0	10255000.0	10255000.0
Cost (Super Structure Erection)		220500.0	189000.0	1260000.0	220500.0	189000.0	220500.0	220500.0
Total Cost		14964070	11609420	68993945	14964070	11609420	15882840	15882840

PROJECT COST

District: Khagrachari							
Name of Thana		Mohalchari			Ramgar		
Serial Number	3	4	7	8	9	10	
Bridge ID	27-01-03	27-01-04	27-02-03	27-02-04	27-02-05	27-02-06	
Road ID	446654010	446652002	446803009	446803013	446802001	446804018	
Water Way	Bank to Bank Width (m)	73.00	70.00	18.00	30.00	18.00	60.00
	Dry Season Water Depth (m)	1.1	0.9	0.2	0.6	0.5	0.30
	Normal Flood Water depth(m)	5.38	5.59	3.5	1.8	3	7.3
Proposed Bridge Length (m)	65.00	70.00	20.00	30.00	15.00	65.00	
Span Arrangement	1x25m+2x20m	2x25m+1x20m	1x20m	1x30m	1x15m	1x25m+2x20m	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)	1858150.0	1858150.0				1858150.0	
Cost (Super Structure)	19045000.0	20510000.0	5860000.0	8790000.0	4395000.0	19045000.0	
Cost (Super Structure Erection)	409500.0	441000.0	126000.0	189000.0	94500.0	409500.0	
Total Cost	23943070	25439570	8616420	11609420	7119920	23943070	

District : Bandarban								
Name of Thana		Naikhengchari					Sadar	
Serial Number	3	4	5	6	7	8	9	10
Bridge ID	28-02-N1	28-02-N2	28-02-N3	28-02-N4	28-02-N5	28-03-N1	28-03-N2	28-03-N3
Road ID	403734023	403734007	403734005	403734021	403734015	403142001	403142002	403142002
Water Way	Bank to Bank Wide (m)	28.00	48.00	37.00	37.00	32.00	30.00	25.00
	Dry Season Water Depth (m)	0.60	0.90	1.00	1.00	0.45	0.25	0.15
	Normal Flood Water depth (m)	4.00	7.00	6.50	6.5	4.20	3.00	1.50
Proposed Bridge Length (m)	25.00	45.00	35.00	35.00	30.00	35.00	25.00	20.00
Span Arrangement	1x25m	3x15m	2x10m+1x15m	2x10m+1x15m	1x30m	2x10m+1x15m	1x25m	1x20m
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	1858150.0	1858150.0		1858150.0		
Cost (Super Structure)	7325000.0	13185000.0	10255000.0	10255000.0	8790000.0	10255000.0	7325000.0	5860000.0
Cost (Super Structure Erection)	157500.0	283500.0	220500.0	220500.0	189000.0	220500.0	157500.0	126000.0
Total Cost	10112920	17957070	14964070	14964070	11609420	14964070	10112920	8616420

PROJECT COST

District: Sylhet										
Name of Thana		Sadar			Goainghat			Balagonj		
Serial Number		1	4	7	8	9	10	11	12	13
Bridge ID		29-01-01	29-01-04	29-02-01	29-02-02	29-02-03	29-02-04	29-02-05	29-03-01	29-03-02
Road ID		691622003	691623047	691414001	691413004	691413003	691413003	691412003	691083003	691084026
Water Way	Bank to Bank Wide (m)	35m	25m	43m	90m	125m	90m	104m	50m	82m
	Dry Season Water Depth (m)	0.5m	2.5m	1.33m	9.20m	0.09m	0.22m	7.5m	4m	2m
	Normal Flood Water depth(m)	6m	4m	4.35m	15.14m	4.37m	5.71m	9.5m	5m	5m
Proposed Bridge Length (m)		100m	25m	40m	90m	125m	90m	100m	50m	80m
Span Arrangement		5x20m	1x25m	2x10m+1x20m	3x20m+2x15m	5x25m	3x20m+2x15m	5x20m	2x15m+1x20m	4x15m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		5553840.0		1858150.0	5553840.0	5553840.0	5553840.0	5553840.0	1858150.0	5553840.0
Cost (Super Structure)		29300000.0	7325000.0	11720000.0	26370000.0	36625000.0	26370000.0	29300000.0	14650000.0	23440000.0
Cost (Super Structure Erection)		630000.0	157500.0	252000.0	567000.0	787500.0	567000.0	630000.0	315000.0	504000.0
Total Cost		38114260	10112920	16460570	35121260	45596760	35121260	38114260	19453570	32128260

District: Sylhet										
Name of Thana		Bishownath						Jointapur		
Serial Number		16	17	18	19	20	21	22	23	24
Bridge ID		29-04-01	29-04-02	29-04-03	29-04-N1	29-04-N2	29-04-N3	29-04-N4	29-05-01	29-05-02
Road ID		691203004	691203008	691202003	691204001	691204001	691205065	691203005	691534008	691533004
Water Way	Bank to Bank Wide (m)	80m	45m	47	55m	25m	45m	75m	30m	50m
	Dry Season Water Depth (m)	1.75m	1.5m	1.25m	1.90m	1.50m	1m	2m	1m	1m
	Normal Flood Water depth(m)	6.5m	4.5m	4.5m	4.10m	5.45m	4.9m	5.64m	4.5m	3.5m
Proposed Bridge Length (m)		65	50	50	50m	20m	45m	70m	45	50
Span Arrangement		2x20+1x25	2x15m+1x20m	2x15m+1x20m	2x15m+1x20m	1x20m	3x15m	2x25m+1x20m	3x15m	2x15m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920.0	1858150.0	1858150.0	1858150.0		1858150.0	1858150.0	1858150.0	1858150.0
Cost (Super Structure)		19045000.0	14650000.0	14650000.0	14650000.0	5860000.0	13185000.0	20510000.0	13185000.0	14650000.0
Cost (Super Structure Erection)		409500.0	315000.0	315000.0	315000.0	126000.0	283500.0	441000.0	283500.0	315000.0
Total Cost		24861840	19453570	19453570	19453570	8616420	17957070	25439570	17957070	19453570

PROJECT COST

District: Sylhet										
Name of Thana	Jointapur	Bianibazar		Gofapgonj		Kanighat			Companigonj	
Serial Number	25	28	29	33	34	35	36	37	38	
Bridge ID	29-05-03	29-06-03	29-06-04	29-07-01	29-07-02	29-08-01	29-08-02	29-08-03	29-09-01	
Road ID	691533004	691173005	691174001	691384018	691383002	691582005	691595001	691593005	691273016	
Water Way	Bank to Bank Wide (m)	50m	20m	38m	36	23	20m	32m	92m	130m
	Dry Season Water Depth (m)	0.5m	0.75m	1m	0.9m	1	0.3m	0.3m	2m	1
	Normal Flood Water depth(m)	3.5m	4m	4m	3.60m	3.26	4m	7.5m	8.5m	3.8m
Proposed Bridge Length (m)	50m	25m	40m	35m	20m	25m	40m	90m	130	
Span Arrangement	2x15m+1x20m	1x25m	2x10m+1x20m	2x10m+1x15m	1x20m	1x25m	2x10m+1x20m	3x20m+2x15m	4x20m+2x25m	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)	1858150.0		1858150.0	1858150.0			1858150.0	5553840.0	4645375	
Cost (Super Structure)	14650000.0	7325000	11720000.0	10255000.0	5860000	7325000	11720000.0	26370000.0	38090000	
Cost (Super Structure Erection)	315000.0	157500	252000.0	220500.0	126000	157500	252000.0	567000.0	819000	
Total Cost	19453570	10112920	16460570	14964078	8616420	10112920	16460570	35121260	46184795	

District: Sylhet				
Name of Thana	Zakigonj			Fenchugonj
Serial Number	45	46	47	49
Bridge ID	29-10-N1	29-10-N2	29-10-N3	29-11-02
Road ID	691943018	691943018	691943018	691053006
Water Way	Bank to Bank Wide (m)	45m	18m	44m
	Dry Season Water Depth (m)	0.5m	0.60m	0.5m
	Normal Flood Water depth(m)	6.75m	6.25m	5m
Proposed Bridge Length (m)	45m	20m	15m	40m
Span Arrangement	3x15m	1x20m	1x15m	2x10m+1x20m
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)	1858150.0			1858150.0
Cost (Super Structure)	13185000.0	5860000	4395000	11720000.0
Cost (Super Structure Erection)	283500.0	126000	94500	252000.0
Total Cost	17957070	8616420	7119920	16460570

PROJECT COST

District: Moulvibazar		Bartekha		Sreemongal	Kamolgonj	Rajnagar	Sadar
Name of Thana							
Serial Number	10	12	16	17	18	19	
Bridge ID	30-02-04	30-02-06	30-03-01	30-04-01	30-05-01	30-06-01	
Road ID	658142004	658143008	658833007	658563032	658803018	658743048	
Water Way	Bank to Bank Wide (m)	29m	23m	15m	80m	14m	128m
	Dry Season Water Depth (m)	2.31m	0.7m	0.2m	0.6m	1.35m	1.2m
	Normal Flood Water depth(m)	6m	3.2m	2m	4.2m	4.75m	6m
Proposed Bridge Length (m)	30m	20m	20m	70m	20m	130m	
Span Arrangement	1x30m	1x20m	1x20m	2x25m+1x20m	1x20m	4x20m+2x25m	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)				1858150		6942300	
Cost (Super Structure)	8790000	5860000	5860000	20510000	5860000	38090000	
Cost (Super Structure Erection)	189000	126000	126000	441000	126000	819000	
Total Cost	11609420	8616420	8616420	25439570	8616420	48481720	

District: Sunamgonj		Sadar						Darmopasha	Derai	
Name of Thana										
Serial Number	3	4	6	10	11	12	14	16	17	
Bridge ID	31-01-03	31-01-04	31-01-06	31-01-N1	31-01-N2	31-01-N3	31-03-01	31-04-02	31-04-03	
Road ID	690892009	690893003	690893001	690893012	690892009	690893002	690322001	690292003	690293006	
Water Way	Bank to Bank Wide (m)	50.0 m	65.0 m	40.0 m	100	50	60	110.0	170.0	146
	Dry Season Water Depth (m)	1	3.60 m	1.0 m	2.4	1	2.4	1.0	5.0	6
	Normal Flood Water depth(m)	3.7	6.0 m	4.0 m	8.6	3.7	8.6	4.0	7.0	10
Proposed Bridge Length (m)	60	70m	50m	120	60	80	120	175	160	
Span Arrangement	3x20m	2x25m+1x20m	2x15m+1x20m	4x25m+1x20m	3x20m	4x15m+1x20m	4x25m+1x20m	7x25m	4x25m+3x20m	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)	1858150	2776920	1858150.0	5553840	1858150	5553840.0	5553840	8330760	8330760	
Cost (Super Structure)	17580000	20510000	14650000.0	35160000	17580000	23440000.0	35160000	51275000	46880000	
Cost (Super Structure Erection)	378000	441000	315000.0	756000	378000	504000.0	756000	1102500	1008000	
Total Cost	22446570	26358340	19453570	44100260	22446570	32128260	44100260	63338680	58849180	

PROJECT COST

District: Sunamgonj		Derai					Jagannathpur		Dowarabazar	
Name of Thana		18	19	22	23	24	26	29	32	33
Serial Number		18	19	22	23	24	26	29	32	33
Bridge ID		31-04-04	31-04-05	31-04-08	31-04-09	31-04-N1	31-05-02	31-05-05	31-06-02	31-06-N1
Road ID		690294015	690293012	690292004	690293017	690292001	690474019	690472001	690332002	690332002
Water Way	Bank to Bank Wide (m)	65	100	35	60	40	45	27	90	100
	Dry Season Water Depth (m)	5.4	5.4	2	1.0	2.5	1.5	1.5	3	1.3
	Normal Flood Water depth(m)	7.8	7.8	3.5	3.0	4.5	7.5	6	4.24	3.1
Proposed Bridge Length (m)		70.0	90.0	40	65.0	40	50	30	90	100
Span Arrangement		2x25m+1x20m	3x20m+2x15m	2x10m+1x20m	2x20+1x25	2x10m+1x20m	2x15m+1x20m	1x30m	3x20m+2x15m	5x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920	5553840.0	1858150.0	2776920.0	1858150.0	1858150.0		5553840.0	5553840.0
Cost (Super Structure)		20510000	26370000.0	11720000.0	19045000.0	11720000.0	14650000.0	8790000	26370000.0	29300000.0
Cost (Super Structure Erection)		441000	567000.0	252000.0	409500.0	252000.0	315000.0	189000	567000.0	630000.0
Total Cost		26358340	35121260	16460570	24861840	16460570	19453570	11609420	35121260	38114260

District: Sunamgonj		Dowarabazar		Jamalgonj			Shulla	Chatak	Taherpur	
Name of Thana		34	35	38	39	40	41	43	44	45
Serial Number		34	35	38	39	40	41	43	44	45
Bridge ID		31-06-N2	31-07-01	31-07-N1	31-07-N2	31-07-N3	31-08-01	31-09-N1	31-10-01	31-10-N1
Road ID		690332001	690504003	690502004	690502003	690502003	690862002	Not identified	690922001	690922002
Water Way	Bank to Bank Wide (m)	40	60	45	40	60	60	36	40	150m
	Dry Season Water Depth (m)	3	2.5	1.82	2	1.8	2	0.5	2	1.5m
	Normal Flood Water depth(m)	4	4.0	4.1	4	3.8	4	4.6	8.2	5.5m
Proposed Bridge Length (m)		40	40	45	40	60	60	35	40	125
Span Arrangement		2x10m+1x20m	2x10m+1x20m	3x15m	2x10m+1x20m	3x20m	3x20m	2x10m+1x15m	2x10m+1x20m	5x25m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	1858150.0	1858150.0	1858150.0	1858150	1858150	1858150.0	1858150.0	5553840
Cost (Super Structure)		11720000.0	11720000.0	13185000.0	11720000.0	17580000	17580000	10255000.0	11720000.0	36625000
Cost (Super Structure Erection)		252000.0	252000.0	283500.0	252000.0	378000	378000	220500.0	252000.0	787500
Total Cost		16460570	16460570	17957070	16460570	22446570	22446570	14964070	16460570	45596760

PROJECT COST

District: Sunamgonj									
Name of Thana		Taherpur					Biswamberpur		
Serial Number		46	47	48	49	50	51	52	53
Bridge ID		31-10-N2	31-10-N3	31-10-N4	31-10-N5	31-10-N6	31-11-N1	31-11-N2	31-11-N3
Road ID		690922003	690922001	690922005	690922005	690924002	690182003	690182004	690182004
Water Way	Bank to Bank Wide (m)	130m	130m	100m	40	100	45	35	30
	Dry Season Water Depth (m)	1.5m	1.5m	0m	1	1	1.2	2	1.5
	Normal Flood Water depth(m)	5.5m	5.5m	5m	3.5	5	4.74	4.5	4.5
Proposed Bridge Length (m)		125	120	85	30m	80m	150m	55m	50m
Span Arrangement		5x25m	4x25m+1x20m	4x15m+1x25m	1x30m	4x15m+1x20m	6x25m	2x15m+1x25m	2x15m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		5553840	5553840	3716300		5553840.0	6942300	1858150.0	1858150.0
Cost (Super Structure)		36625000	35160000	24905000	8790000	23440000.0	43950000	16115000.0	14650000.0
Cost (Super Structure Erection)		787500	756000	535500	189000	504000.0	945000	346500.0	315000.0
Total Cost		45596760	44100260	31787220	11609420	32128260	54467720	20950070	19453570

District: Hobigonj										
Name of Thana		Sadar			Nabigonj			Bahubal	Chunarughat	
Serial Number		3	4	5	6	8	11	12	16	17
Bridge ID		32-01-N1	32-01-N2	32-01-N3	32-02-01	32-02-03	32-02-N1	32-03-01	32-04-01	32-04-N1
Road ID		636443016	636443003	636443018	636773028	636774025	636775199	636054019	636263020	636263010
Water Way	Bank to Bank Wide (m)	50m	40m	80m	100m	60m	100m	38m	33m	35m
	Dry Season Water Depth (m)	1.5m	1.5m	0.6m	0.6m	0.4m	1m	1m	0.6m	0.5m
	Normal Flood Water depth(m)	6.5m	5m	4.25m	3.4m	4.5m	5m	3.1m	2.25m	3.62m
Proposed Bridge Length (m)		45m	40m	75m	100m	60m	100	40	60m	50m
Span Arrangement		3x15m	2x10m+1x20m	3x25m	5x20m	3x20m	5x20m	2x10m+1x20m	3x20m	2x15m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	1858150.0	1858150	5553840.0	1858150	5553840.0	1858150.0	1858150	1858150.0
Cost (Super Structure)		13185000.0	11720000.0	21975000	29300000.0	17580000	29300000.0	11720000.0	17580000	14650000.0
Cost (Super Structure Erection)		283500.0	252000.0	472500	630000.0	378000	630000.0	252000.0	378000	315000.0
Total Cost		17957070	16460570	26936070	38114260	22446570	38114260	16460570	22446570	19453570

PROJECT COST

District: Hobigonj				
Name of Thana		Chunarughat	Baniachong	
Serial Number		18	19	20
Bridge ID		32-04-N2	32-05-N1	32-05-N2
Road ID		636264010	636112002	636112002
Water Way	Bank to Bank Wide (m)	100m	62m	48m
	Dry Season Water Depth (m)	1.2m	0.7m	0.6m
	Normal Flood Water depth(m)	3.7m	2.60m	5m
Proposed Bridge Length (m)		135m	50m	50m
Span Arrangement		3x25m+3x20m	2x15m+1x20m	2x15m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		6942300	1858150.0	1858150.0
Cost (Super Structure)		39555000	14650000.0	14650000.0
Cost (Super Structure Erection)		850500	315000.0	315000.0
Total Cost		49978220	19453570	19453570

PROJECT COST

District : Khulna										
Name of Thana		Terkhada		Dakop		Botighat		Paikgasa		
Serial Number		1	2	6	9	14	16	18	21	26
Bridge ID		33-01-01	33-01-02	33-02-04	33-02-N1	33-04-02	33-04-N1	33-06-01	33-06-04	33-06-09
Road ID		247943008	247942004	247172004	247173004	247123026	247122009	247642008	247642008	247642003
Water Way	Bank to Bank Wide (m)	53.00	48.00	19.00	28.50	51.00	45.00	165.00	210.00	232.00
	Dry Season Water Depth (m)	2.44	3.30	1.29	2.85	4.05	1.90	11.37	4.15	11.39
	Normal Flood Water depth (m)	5.80	5.26	1.76	3.51	5.60	2.41	12.27	4.46	12.15
Proposed Bridge Length (m)		45.00	50.00	20.00	30	50.00	45.00	180.00	210.00	250.00
Span Arrangement		3x15m	2x15m+1x20m	1x20m	1x30m	2x15m+1x20m	3x15m	4x25m+4x20m	6x25m+3x20m	10x25m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1858150	1858150			1858150	1858150	9719220	11107680	12496140
Cost (Super Structure)		13185000	14650000	5860000	8790000	14650000	13185000	52740000	61530000	73250000
Cost (Super Structure Erection)		283500	315000	126000	189000	315000	283500	1134000	1323000	1575000
Total Cost		17957070	19453570	8616420	11609420	19453570	17957070	66223640	76591100	89951560

District : Khulna					
Name of Thana		Koyra	Dighlia	Rupsha	
Serial Number		29	30	31	32
Bridge ID		33-07-01	33-08-01	33-09-01	33-09-N1
Road ID		247533048	247402001	247752004	247754032
Water Way	Bank to Bank Wide (m)	28.00	362.00	160.00	199.00
	Dry Season Water Depth (m)	1.00	12.00	4.80	12.10
	Normal Flood Water depth (m)	2.14	14.00	6.00	13.77
Proposed Bridge Length (m)		30.00	370.00	160.00	205.00
Span Arrangement		1x30m	14x25m+1x20m	4x25m+3x20m	5x25m+4x20m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420
Cost (Pier including Foundation)			19438440	5574450	11107680
Cost (Super Structure)		8790000	108410000	46880000	60065000
Cost (Super Structure Erection)		189000	2331000	1008000	1291500
Total Cost		11609420	132809860	56092870	75094600

PROJECT COST

District : Bagerhat										
Name of Thana		Sadar					Mollarhat			
Serial Number		3	4	5	6	7	8	10	12	13
Bridge ID		34-01-N1	34-01-N2	34-01-N3	34-01-N4	34-01-N5	34-01-N6	34-02-02	34-02-04	34-02-05
Road ID		201083005	201083010	201084023	201084023	201083009	201083044	201563004	201563013	201564022
Water Way	Bank to Bank Wide (m)	39.00	26.00	44.00	75.00	56.00	34.00	29.00	23.00	23.00
	Dry Season Water Depth (m)	2.70	1.20	2.70	1.14	5.34	3.96	3.00	1.20	0.60
	Normal Flood Water depth (m)	4.00	2.40	4.00	5.96	8.53	4.86	4.00	3.00	2.00
Proposed Bridge Length (m)		40.00	45.00	40.00	80.00	80.00	35.00	30.00	20.00	25.00
Span Arrangement		2x10m+1x20m	3x15m	2x10m+1x20m	4x15m+1x20m	4x15m+1x20m	2x10m+1x15m	1x30m	1x20m	1x25m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1858150	1858150	1858150	5553840	5553840	1858150			
Cost (Super Structure)		11720000	13185000	11720000	23440000	23440000	10255000	8790000	5860000	7325000
Cost (Super Structure Erection)		252000	283500	252000	504000	504000	220500	189000	126000	157500
Total Cost		16460570	17957070	16460570	32128260	32128260	14964070	11609420	8616420	10112920

District : Bagerhat										
Name of Thana		Fakirhat				Rampal				
Serial Number		14	15	16	20	23	24	25	26	27
Bridge ID		34-03-01	34-03-02	34-03-03	34-03-07	34-04-03	34-04-04	34-04-N1	34-04-N2	34-04-N3
Road ID		201343005	201343016	201343008	201343011	201734016	201733027	201734028	201733016	201733006
Water Way	Bank to Bank Wide (m)	12.00	22.50	30.00	30.00	36.00	48.00	28.50	20.00	18.00
	Dry Season Water Depth (m)	0.80	1.55	1.67	1.68	4.15	4.43	3.40	3.40	3.50
	Normal Flood Water depth (m)	1.53	2.55	2.23	2.35	5.00	5.50	6.00	4.56	6.50
Proposed Bridge Length (m)		15.00	30.00	30.00	30.00	35.00	50.00	30.00	20.00	20.00
Span Arrangement		1x15m	1x30m	1x30m	1x30m	2x10m+1x15m	2x15m+1x20m	1x30m	1x20m	1x20m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)						1858150	1858150			
Cost (Super Structure)		4395000	8790000	8790000	8790000	10255000	14650000	8790000	5860000	5860000
Cost (Super Structure Erection)		94500	189000	189000	189000	220500	315000	189000	126000	126000
Total Cost		7119920	11609420	11609420	11609420	14964070	19453570	11609420	8616420	8616420

PROJECT COST

District : Bagerhat										
Name of Thana		Rampal	Morrelgong				Morrelgong			
Serial Number		28	29	30	39	40	41	42	43	44
Bridge ID		34-04-N4	34-05-01	34-05-02	34-05-N1	34-05-N2	34-05-N3	34-05-N4	34-05-N5	34-05-N6
Road ID		201733033	201602001	201602001	201602003	201602002	201602003	201602003	201602003	201603032
Water Way	Bank to Bank Wide (m)	40.50	23.00	45.00	34.00	22.00	21.00	23.00	21.00	10.00
	Dry Season Water Depth (m)	3.87	1.00	4.60	2.00	1.80	1.00	1.80	0.70	1.50
	Normal Flood Water depth (m)	5.87	3.55	7.00	2.50	4.30	3.05	6.50	6.50	3.35
Proposed Bridge Length (m)		40.00	25	50	40.00	30.00	25.00	30.00	30.00	15.00
Span Arrangement		2x10m+1x20m	1x25m	2x15m+1x20m	2x10m+1x20m	1x30m	1x25m	1x30m	1x30m	1x15m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1858150		1858150	1858150					
Cost (Super Structure)		11720000	7325000	14650000	11720000	8790000	7325000	8790000	8790000	4395000
Cost (Super Structure Erection)		252000	157500	315000	252000	189000	157500	189000	189000	94500
Total Cost		16460570	10112920	19453570	16460570	11609420	10112920	11609420	11609420	7119920

District : Bagerhat										
Name of Thana		Morrelgong				Citalmari				
Serial Number		45	46	48	49	51	52	53	54	55
Bridge ID		34-05-N7	34-05-N8	34-06-02	34-06-03	34-06-05	34-06-06	34-06-07	34-06-N1	34-06-N2
Road ID		201603034	201603065	201144009	201145031	201142004	201142004	201142004	201143006	201143001
Water Way	Bank to Bank Wide (m)	34.00	30.00	17.50	21.00	13.90	18.00	13.50	15.50	17.50
	Dry Season Water Depth (m)	3.66	3.00	1.10	2.50	1.00	1.20	1.10	1.10	1.10
	Normal Flood Water depth (m)	7.00	5.50	2.50	2.80	2.50	2.50	1.90	2.50	2.50
Proposed Bridge Length (m)		35.00	35.00	20.00	25.00	15.00	20.00	15.00	15.00	20.00
Span Arrangement		2x10m+1x15m	2x10m+1x15m	1x20m	1x25m	1x15m	1x20m	1x15m	1x15m	1x20m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1858150	1858150							
Cost (Super Structure)		10255000	10255000	5860000	7325000	4395000	5860000	4395000	4395000	5860000
Cost (Super Structure Erection)		220500	220500	126000	157500	94500	126000	94500	94500	126000
Total Cost		14964070	14964070	8616420	10112920	7119920	8616420	7119920	7119920	8616420

PROJECT COST

District : Bagerhat										
Name of Thana		kachua				Mongla				
Serial Number		57	58	59	60	61	62	63	64	65
Bridge ID		34-07-02	34-07-N1	34-07-N2	34-07-N3	34-08-01	34-08-N1	34-08-N2	34-08-N3	34-08-N4
Road ID		201383002	201383013	201382002	201382002	201583019	201584017	201583020	201584009	201582004
Water Way	Bank to Bank Wide (m)	28.50	16.50	12.00	12.00	30.00	80.00	56.00	40.00	44.00
	Dry Season Water Depth (m)	4.49	1.50	1.03	0.88	3.20	6.90	5.80	3.70	3.80
	Normal Flood Water depth (m)	4.93	2.08	1.56	1.56	4.10	7.70	6.50	4.50	4.50
Proposed Bridge Length (m)		30.00	15.00	15.00	15.00	30.00	65.00	60.00	40.00	45.00
Span Arrangement		1x30m	1x15m	1x15m	1x15m	1x30m	4x15m+1x25m	3x20m	2x10m+1x20m	3x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)							5553840	2776920	1858150.0	1858150.0
Cost (Super Structure)		8790000	4395000	4395000	4395000	8790000	24905000	17580000	11720000.0	13185000.0
Cost (Super Structure Erection)		189000	94500	94500	94500	189000	535500	378000	252000.0	283500.0
Total Cost		11609420	7119920	7119920	7119920	11609420	33624760	23365340	16460570	17957070

District : Bagerhat										
Name of Thana		Mongla								Sarankhola
Serial Number		66	67	68	69	70	71	72	73	74
Bridge ID		34-08-N5	34-08-N6	34-08-N7	34-08-N8	34-08-N9	34-08-N10	34-08-N11	34-08-N12	34-09-N1
Road ID		201582004	201582004	201583008	201583008	201583008	201583007	201583018	201583019	201772004
Water Way	Bank to Bank Wide (m)	28.00	38.00	35.00	37.00	40.00	35.00	30.00	20.00	30.00
	Dry Season Water Depth (m)	3.30	2.80	4.30	2.80	3.30	3.30	3.30	2.80	3.60
	Normal Flood Water depth (m)	4.00	3.50	5.00	3.50	4.00	4.00	4.00	3.50	4.75
Proposed Bridge Length (m)		30.00	40.00	35.00	40.00	40.00	35.00	30.00	20.00	30.00
Span Arrangement		1x30m	2x10m+1x20m	2x10m+1x15m	2x10m+1x20m	2x10m+1x20m	2x10m+1x15m	1x30m	1x20m	1x30m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)			1858150	1858150	1858150	1858150	1858150			
Cost (Super Structure)		8790000	11720000	10255000	11720000	11720000	10255000	8790000	5860000	8790000
Cost (Super Structure Erection)		189000	252000	220500	252000	252000	220500	189000	126000	189000
Total Cost		11609420	16460570	14964070	16460570	16460570	14964070	11609420	8616420	11609420

PROJECT COST

District : Bagerhat						
Name of Thana		Sarankhola				
Serial Number	75	76	77	78	79	
Bridge ID	34-09-N2	34-09-N3	34-09-N4	34-09-N5	34-09-N6	
Road ID	201772004	201772003	237073008	237073008	201772003	
Water Way	Bank to Bank Wide (m)	30.00	30.07	42.00	36.00	36.00
	Dry Season Water Depth (m)	3.70	3.70	3.60	3.50	3.92
	Normal Flood Water depth (m)	4.25	4.25	4.70	4.65	4.65
Proposed Bridge Length (m)	30.00	30.00	45.00	35.00	35.00	
Span Arrangement	1x30m	1x30m	3x15m	2x10m+1x15m	2x10m+1x15m	
Cost (Abutment including Foundation)	2630420	2630420	2630420	2630420	2630420	
Cost (Pier including Foundation)			1858150	1858150	1858150	
Cost (Super Structure)	8790000	8790000	13185000	10255000	10255000	
Cost (Super Structure Erection)	189000	189000	283500	220500	220500	
Total Cost	11609420	11609420	17957070	14964070	14964070	

District : Jessore										
Name of Thana		Sadar				Bagarpara				
Serial Number	3	4	5	6	7	10	11	12	13	
Bridge ID	35-01-N1	35-01-N2	35-01-N3	35-01-N4	35-01-N5	35-02-N1	35-02-N2	35-02-N3	35-02-N4	
Road ID	241474024	Unidentified	241475110	241475162	241475023	241093015	241093007	241095043	241093014	
Water Way	Bank to Bank Wide (m)	30.00	30.00	40.00	55.00	35.00	65.00	171.00	80.00	80.00
	Dry Season Water Depth (m)	0.56	0.70	0.60	0.45	0.50	1.50	1.75	1.00	1.30
	Normal Flood Water depth (m)	1.95	1.80	1.65	1.03	0.79	4.48	3.75	4.30	4.30
Proposed Bridge Length (m)	30.00	30.00	40.00	55.00	35.00	65.00	105.0	50.0	50.0	
Span Arrangement	1x30m	1x30m	2x10m+1x20m	2x15m+1x25m	2x10m+1x15m	2x20+1x25	4x20m+1x25m	2x15m+1x20m	2x15m+1x20m	
Cost (Abutment including Foundation)	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	
Cost (Pier including Foundation)			1858150	1858150	1858150	2776920	3716300	1858150	1858150	
Cost (Super Structure)	8790000	8790000	11720000	16115000	10255000	19045000	30765000	14650000	14650000	
Cost (Super Structure Erection)	189000	189000	252000	346800	220500	409500	661500	315000	315000	
Total Cost	11609420	11609420	16460570	20950070	14964070	24861840	37773220	18453570	19453570	

PROJECT COST

District : Jessore						
Name of Thana	Chowgacha	Jikorgasa		Keshobpur	Abhoynagar	
Serial Number	18	19	23	24	25	
Bridge ID	35-03-N1	35-04-01	35-04-05	35-05-01	35-06-01	
Road ID	241113023	241234077	241234071	241383001	241043022	
Water Way	Bank to Bank Wide (m)	75.00	120.00	140.00	173.00	13.5
	Dry Season Water Depth (m)	1.20	2.27	1.370	1.05	0.91
	Normal Flood Water depth (m)	4.90	3.13	4.480	3.08	1.94
Proposed Bridge Length (m)	100.00	100.0	100.0	160.0	15.0	
Span Arrangement	5x20m	5x20m	5x20m	4x25m+3x20m	1x15m	
Cost (Abutment including Foundation)	2630420	2630420	2630420	2630420	2630420	
Cost (Pier including Foundation)	5553840	5553840	5553840	5574450		
Cost (Super Structure)	29300000	29300000	29300000	46880000	4395000	
Cost (Super Structure Erection)	630000	630000	630000	1008000	94500	
Total Cost	38114260	38114260	38114260	56092870	7119920	

District : Satkhira										
Name of Thana	Sader			Shyamnagar					Ashasuni	
Serial Number	1	2	3	4	5	6	7	9	10	
Bridge ID	36-01-01	36-01-02	36-02-01	36-02-02	36-02-03	36-02-04	36-02-05	36-02-07	36-03-01	
Road ID	287823027	287823035	287863007	287863024	287863019	287863015	287862002	287862006	287043035	
Water Way	Bank to Bank Wide (m)	100.00	50.00	80.00	145.00	150.00	210.00	650.00	45.00	75.00
	Dry Season Water Depth (m)	1.8 to 5.5	3.40	1.30	4.80	6.15	1.16	1.50	0.60	2.02
	Normal Flood Water depth (m)	5.55	3.98	3.60	8.80	9.15	6.15	8.00	3.80	5.62
Proposed Bridge Length (m)	100.00	40.00	20.00	150.00	100.00	120.00	650.00	60.00	90.00	
Span Arrangement	5x20m	2x10m+1x20m	1x20m	6x25m	5x20m	4x25m+1x20m	26x25m	3x20m	3x20m+2x15m	
Cost (Abutment including Foundation)	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	
Cost (Pier including Foundation)	5553840	1858150		6942300	5553840	3716300	34711500	2778920	5553840	
Cost (Super Structure)	29300000	11720000	5860000	43950000	29300000	35160000	190450000	17580000	26370000	
Cost (Super Structure Erection)	630000	252000	126000	945000	630000	756000	4095000	378000	567000	
Total Cost	38114260	16460570	8616420	54467720	38114260	42262720	231886920	23365340	35121260	

PROJECT COST

District : Satkhira								
Name of Thana		Ashasuni		Debhat	Kaligonj	Kataroa	Tala	
Serial Number		11	12	13	14	15	17	19
Bridge ID		36-03-N1	36-03-N2	36-04-01	36-05-01	36-06-01	36-07-01	36-07-03
Road ID		287043016	287044009	287263009	287423029	287473077	287903047	287903006
Water Way	Bank to Bank Wide (m)	60.00	50.00	27.00	25.00	28.00	90.00	125.00
	Dry Season Water Depth (m)	0.90	1.20	2.83	1.30	1.20	1.63	1.32
	Normal Flood Water depth (m)	2.07	2.13	2.99	4.72	2.10	3.63	2.12
Proposed Bridge Length (m)		60.00	60.00	25.00	20.00	25.00	90.00	125.00
Span Arrangement		3x20m	3x20m	1x25m	1x20m	1x25m	3x20m+2x15m	5x25m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		2776920	2776920				5553840	3716300
Cost (Super Structure)		17580000	17580000	7325000	5860000	7325000	26370000	36625000
Cost (Super Structure Erection)		378000	378000	157500	126000	157500	567000	787500
Total Cost		23365340	23365340	10112920	8616420	10112920	35121260	43759220

District: Jhenaidah								
Name of Thana		Sadar			Harinakunda	Shallakupa	Moheshpur	
Serial Number		1	2	3	7	9	12	13
Bridge ID		37-01-01	37-01-02	37-01-03	37-03-01	37-04-01	37-06-N1	37-06-N2
Road ID		244193025	244193029	244193050	244145028	244802004	244715089	244715089
Water Way	Bank to Bank Wide (m)	52	95	75	130	195.00	40	30
	Dry Season Water Depth (m)	1.1	1.86	0.32	0.8	1.25	1	1
	Normal Flood Water depth(m)	3.05	4.78	4.12	5	1.85	4.6	3.5
Proposed Bridge Length (m)		40	95	75	130	100	35	30
Span Arrangement		2x10m+1x20m	4x20m+1x15m	3x25m	2x25m+4x20m	5x20m	2x10m+1x15m	1x30m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1858150	3718300	1858150	4645375	5553840	1858150	
Cost (Super Structure)		11720000	27835000	21975000	38090000	29300000	10255000	8790000
Cost (Super Structure Erection)		252000	598500	472500	819000	630000	220500	189000
Total Cost		16460570	34780220	26936070	46184785	38114260	14964078	11609420

PROJECT COST

District: Magura						
Name of Thana		Sadar	Shalikha		Sreepur	
Serial Number		3	5	6	7	8
Bridge ID		38-01-03	38-03-01	38-03-02	38-04-01	38-04-N1
Road ID		255573027	255853015	255853010	255953017	255953017
Water Way	Bank to Bank Wide (m)	95m	55m	80	45	148
	Dry Season Water Depth (m)	2.85m	0.3m	3.11	0.25	5.3
	Normal Flood Water depth(m)	4.6m	3.25m	4.56	5.25	7.36
Proposed Bridge Length (m)		85	55	80	45	150
Span Arrangement		4x15m+1x25m	2x15m+1x25m	4x15m+1x20m	3x15m	6x25m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		5553840	1858150	5553840	1858150	6942300
Cost (Super Structure)		24905000	16115000	23440000	13185000	43950000
Cost (Super Structure Erection)		535500	346500	504000	283500	945000
Total Cost		33624760	20950070	32128260	17957070	54467720

District: Kustia											
Name of Thana		Sadar			Mirpur			Daulutpur	Kumarkhal		Bheramara
Serial Number		2	3	4	6	8	9	10	12	13	14
Bridge ID		39-01-02	39-01-03	39-01-04	39-02-02	39-02-04	39-02-N1	39-03-01	39-04-01	39-04-02	39-05-01
Road ID		250794046	250793018	250794046	250343017	250944029	250943009	250393065	250713016	250714049	250153017
Water Way	Bank to Bank Wide (m)	55	65	60	65	28	20	61	60	65.00	30
	Dry Season Water Depth (m)	0.9	0.6	0.67	1.6	2	2.5	1.5	0.6	3.40	0.77
	Normal Flood Water depth(m)	2.85	4.3	3.33	3.6	3.8	3	6.8	2.85	4.00	4.17
Proposed Bridge Length (m)		50	60	60	65	30	15	60	50	50	30
Span Arrangement		2x15m+1x20m	3x20m	3x20m	2x20+1x25	1x30m	1x15m	3x20m	2x15m+1x20m	2x15m+1x20m	1x30m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1859150	1858150	1858150	2776920			1858150	1858150	1858150	
Cost (Super Structure)		14650000	17580000	17580000	19045000	8790000	4395000	17580000	14650000	14650000	8790000
Cost (Super Structure Erection)		315000	378000	378000	409500	189000	94500	378000	315000	315000	189000
Total Cost		19453570	22446570	22446570	24861840	11609420	7119920	22446570	19453570	19453570	11609420

PROJECT COST

District : Narail									
Name of Thana		Sadar			Kalia			Lohagora	
Serial Number		1	2	3	4	5	6	7	8
Bridge ID		40-01-01	40-01-N1	40-02-01	40-02-N1	40-02-N2	40-02-N3	40-03-01	40-03-02
Road ID		265763015	265763010	265282004	265283010/ 265285037	265282007	265284037	265525046	265523010
Water Way	Bank to Bank Wide (m)	69.00	39.00	145.00	390.00	600.00	465.00	76.00	58.00
	Dry Season Water Depth (m)	0.90	1.92	1.17	1.83	1.07	0.14	1.05	0.44
	Normal Flood Water depth (m)	3.30	3.65	4.39	2.13	2.76	5.24	4.02	1.22
Proposed Bridge Length (m)		70.00	40.00	145.00	390.00	600.00	465.00	75.00	60.00
Span Arrangement		2x25m+1x20m	2x10m+1x20m	5x25m+1x20m	14x25m+2x20m	24x25m	17x25m+2x20m	3x25m	3x20m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1858150	1858150	6942300	20826900	31934580	24992280	1858150	1858150
Cost (Super Structure)		20510000	11720000	42485000	114270000	175800000	136245000	219750000	17580000
Cost (Super Structure Erection)		441000	252000	913500	2457000	3780000	2929500	472500	378000
Total Cost		25439570	16460570	52971220	140184320	214145000	166797200	26936070	22446570

District: Meherpur								
Name of Thana		Sadar				Muzibnagar		Gangni
Serial Number		4	5	6	7	8	9	10
Bridge ID		41-01-N1	41-01-N2	41-01-N3	41-01-N4	41-02-01	41-02-02	41-03-01
Road ID		257873050	257873064	257873044	257873043	257873017	257873018	257473035
Water Way	Bank to Bank Wide (m)	114	50.00	62	100	136	140	67
	Dry Season Water Depth (m)	0.5	0.80	0.75	0.85	0.9	2.02	0.95
	Normal Flood Water depth(m)	1.85	5.00	2	4	2.2	4.98	2.48
Proposed Bridge Length (m)		50	50	60	100	120	120	60
Span Arrangement		2x15m+1x20m	2x15m+1x20m	3x20m	5x20m	4x25m+1x20m	4x25m+1x20m	3x20m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)		1858150	1858150	1858150	5553840	5553840	5553840	1858150
Cost (Super Structure)		14650000	14650000	17580000	29300000	35160000	35160000	17580000
Cost (Super Structure Erection)		315000	315000	378000	630000	756000	756000	378000
Total Cost		19453570	19453570	22446570	38114260	44100260	44100260	22446570

PROJECT COST

District: Chuadanga										
Name of Thana		Sadar			Damurhuda	Alamdanga			Jibon nagar	
Serial Number		1	2	3	6	7	8	9	10	11
Bridge ID		42-01-N1	42-01-N2	42-01-N3	42-02-03	42-03-01	42-03-02	42-03-03	42-03-04	42-04-01
Road ID		218233017	218235033	218235020	218312003	218073003	218073036	218073003	218075162	218554057
Water Way	Bank to Bank Wide (m)	37	35	22	100	180.00	50	13	60	70
	Dry Season Water Depth (m)	3.2	1.8	3.7	1	1.20	0.6	3	0.9	0.35
	Normal Flood Water depth(m)	3.8	10	5.6	5.98	5.00	3.1	3.2	3	3.04
Proposed Bridge Length (m)		15	20	15	100	180	50	15	60	30
Span Arrangement		1x15m	1x20m	1x15m	5x20m	4x25m+4x20m	2x15m+1x20m	1x15m	3x20m	1x30m
Cost (Abutment including Foundation)		2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420	2630420
Cost (Pier including Foundation)					5553840	9719220	1858150		1858150	
Cost (Super Structure)		4395000	5860000	4395000	29300000	52740000	14650000	4395000	17580000	8790000
Cost (Super Structure Erection)		94500	126000	94500	630000	1134000	315000	94500	378000	189000
Total Cost		7119920	8616420	7119920	38114260	66223640	19453570	7119920	22446570	11609420

PROJECT COST

District : Barisal										
Name of Thana		Sadar			Agoitzhara					
Serial Number	6	7	10	12	13	14	15	16	17	
Bridge ID	43-01-N1	43-01-N2	43-02-03	43-02-05	43-02-06	43-02-07	43-02-08	43-02-N1	43-02-N2	
Road ID	506512002	506514084	506012002	506012002	506013005	506013005	506015009	506012002	506012002	
Water Way	Bank to Bank Wide (m)	75.00	93.00	28	20	23	33	20	22	24
	Dry Season Water Depth (m)	4.90	4.58	2.10	2.91	2.45	1.83	1.08	1.54	2.62
	Normal Flood Water depth (m)	6.00	5.20	2.80	3.91	2.55	2.77	1.42	2.54	3.62
Proposed Bridge Length (m)	80	95	30	20	25	35	20	25	25	
Span Arrangement	4x15m+1x20m	4x20m+1x15m	1x30m	1x20m	1x25m	2x10m+1x15m	1x20m	1x25m	1x25m	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)	5553840.0	5553840.0				1858150.0				
Cost (Super Structure)	23440000.0	27835000.0	8790000.0	5860000.0	7325000.0	10255000.0	5860000.0	7325000.0	7325000.0	
Cost (Super Structure Erection)	504000.0	598500.0	189000.0	126000.0	157500.0	220500.0	126000.0	157500.0	157500.0	
Total Cost	32128260	36617760	11609420	8616420	10112920	14964070	8616420	10112920	10112920	

District : Barisal										
Name of Thana		Agoitzhara	Uzirpur				Bakerganj			
Serial Number	18	21	22	23	24	25	28	29	31	
Bridge ID	43-02-N3	43-03-N1	43-03-N2	43-03-N3	43-03-N4	43-03-N5	43-04-03	43-04-04	43-04-N1	
Road ID	506012002	506942012	506942009	506942009	506942009	506942009	506072002	506072004	506072004	
Water Way	Bank to Bank Wide (m)	20	180.00	65.00	15.00	21.50	18.30	35.00	18.00	120.00
	Dry Season Water Depth (m)	1.46	7.00	3.68	3.50	4.90	4.90	1.860	0.59	7.00
	Normal Flood Water depth (m)	2.14	8.00	5.21	4.50	5.90	5.90	3.270	2.74	9.90
Proposed Bridge Length (m)	20	250	95	15	20	20	35	20	120	
Span Arrangement	1x20m	10x25m	4x20m+1x15m	1x15m	1x20m	1x20m	2x10m+1x15m	1x20m	4x25m+1x20m	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)		12496140.0	5553840.0				1858150.0		5553840.0	
Cost (Super Structure)	5860000.0	73250000.0	27835000.0	4395000.0	5860000.0	5860000.0	10255000.0	5860000.0	35160000.0	
Cost (Super Structure Erection)	126000.0	1575000.0	598500.0	94500.0	126000.0	126000.0	220500.0	126000.0	756000.0	
Total Cost	8616420	89951560	36617760	7119920	8616420	8616420	14964070	8616420	44100260	

PROJECT COST

District : Barisal										
Name of Thana		Bakerganj	Banaripara							
Serial Number		32	40	41	42	43	44	45	46	50
Bridge ID		43-04-N2	43-06-04	43-06-05	43-06-06	43-06-07	43-06-08	43-06-09	43-06-10	43-06-14
Road ID		506073083	Unidentified	506104055	Unidentified	Unidentified	Unidentified	506103020	506103031	506104026
Water Way	Bank to Bank Wide (m)	18.00	15.00	10.00	8.35	8.00	11.60	12.00	25.00	10.50
	Dry Season Water Depth (m)	1.07	1.50	0.75	0.25	0.40	0.70	1.00	0.50	0.25
	Normal Flood Water depth (m)	2.97	2.25	2.00	1.70	1.60	1.75	2.25	2.00	1.60
Proposed Bridge Length (m)		20	20	10	10	10	15	15	25	10
Span Arrangement		1x20m	1x20m	1x10m	1x10m	1x10m	1x15m	1x15m	1x25m	1x10m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)										
Cost (Super Structure)		5860000.0	5860000.0	2930000.0	2930000.0	2930000.0	4395000.0	4395000.0	7325000.0	2930000.0
Cost (Super Structure Erection)		126000.0	126000.0	63000.0	63000.0	63000.0	94500.0	94500.0	157500.0	63000.0
Total Cost		8616420	8616420	5623420	5623420	5623420	7119920	7119920	10112920	5623420

District : Barisal										
Name of Thana		Banaripara								
Serial Number		51	52	58	59	61	65	70	71	73
Bridge ID		43-06-15	43-06-16	43-06-22	43-06-23	43-06-25	43-06-29	43-06-34	43-06-35	43-06-37
Road ID		506104025	506105038	506103014	506103014	506103026	Unidentified	506103016	506103016	506104055
Water Way	Bank to Bank Wide (m)	8.00	27.00	12.00	11.00	11	16.5	19	18	12
	Dry Season Water Depth (m)	0.25	2.00	0.50	0.25	0.6	1.25	1.5	1.5	3
	Normal Flood Water depth (m)	1.40	4.60	2.00	2.25	1.9	3.25	2.25	2.75	4.25
Proposed Bridge Length (m)		10	30	15	15	15	20	20	20	15
Span Arrangement		1x10m	1x30m	1x15m	1x15m	1x15m	1x20m	1x20m	1x20m	1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)										
Cost (Super Structure)		2930000.0	8790000.0	4395000.0	4395000.0	4395000.0	5860000.0	5860000.0	5860000.0	4395000.0
Cost (Super Structure Erection)		63000.0	189000.0	94500.0	94500.0	94500.0	126000.0	126000.0	126000.0	94500.0
Total Cost		5623420	11609420	7119920	7119920	7119920	8616420	8616420	8616420	7119920

PROJECT COST

District : Barisal										
Name of Thana		Banaripara								
Serial Number		77	79	85	86	87	92	93	94	95
Bridge ID		43-06-41	43-06-43	43-06-49	43-06-50	43-06-51	43-06-56	43-06-57	43-06-58	43-06-59
Road ID		Unidentified	506103020	Unidentified	506104011	Unidentified	506102001	506102001	506102001	506104031
Water Way	Bank to Bank Wide (m)	10	7	10	8	8	22	17	13	13
	Dry Season Water Depth (m)	0.5	0.12	0.5	0.5	0.25	0.6	0.5	0.5	0.5
	Normal Flood Water depth (m)	1.75	1.6	1.6	1.6	1.5	1.75	2.25	1.5	1.6
Proposed Bridge Length (m)		15	10	10	10	10	25	25	15	15
Span Arrangement		1x15m	1x10m	1x10m	1x10m	1x10m	1x25m	1x25m	1x15m	1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)										
Cost (Super Structure)		4395000.0	2930000.0	2930000.0	2930000.0	2930000.0	7325000.0	7325000.0	4395000.0	4395000.0
Cost (Super Structure Erection)		94500.0	63000.0	63000.0	63000.0	63000.0	157500.0	157500.0	94500.0	94500.0
Total Cost		7119920	5623420	5623420	5623420	5623420	10112920	10112920	7119920	7119920

District : Barisal										
Name of Thana		Banaripara								
Serial Number		96	97	98	99	100	101	102	103	104
Bridge ID		43-06-60	43-06-61	43-06-62	43-06-63	43-06-64	43-06-65	43-06-66	43-06-67	43-06-68
Road ID		506104001	506102001	506103018	506102001	506102001	506103028	506103028	506102001	506103018
Water Way	Bank to Bank Wide (m)	17.5	27	12	15	11	30	16	13	61
	Dry Season Water Depth (m)	0.5	2.74	0.5	1.5	0.5	0.6	0.6	0.6	10.63
	Normal Flood Water depth (m)	1.65	3.75	1.3	2.75	1.6	1.75	1.75	1.75	11.5
Proposed Bridge Length (m)		20	30	15	20	15	30	20	15	65
Span Arrangement		1x20m	1x30m	1x15m	1x20m	1x15m	1x30m	1x20m	1x15m	2x20+1x25
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)										2776920.0
Cost (Super Structure)		5860000.0	8790000.0	4395000.0	5860000.0	4395000.0	8790000.0	5860000.0	4395000.0	19045000.0
Cost (Super Structure Erection)		126000.0	189000.0	94500.0	126000.0	94500.0	189000.0	126000.0	94500.0	409500.0
Total Cost		8616420	11609420	7119920	8616420	7119920	11609420	8616420	7119920	24861840

PROJECT COST

District : Barisal								
Name of Thana		Banaripara		Muladi			Hizla	
Serial Number		105	106	110	111	112	113	115
Bridge ID		43-06-69	43-06-70	43-08-01	43-08-02	43-08-03	43-08-04	43-10-01
Road ID		506103018	506103028	506692002	506692002	506693014	506693014	506363012
Water Way	Bank to Bank Wide (m)	36.5	18	27	22	35	30	76.50
	Dry Season Water Depth (m)	1.5	1.5	1.58	0.64	0.06	1.09	2.14
	Normal Flood Water depth (m)	3.5	4.25	3.32	3.57	1.91	3.3	3.54
Proposed Bridge Length (m)		40	20	30	25	35	30	55
Span Arrangement		2x10m+1x20m	1x20m	1x30m	1x25m	2x10m+1x15m	1x30m	2x15m+1x25m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0				1858150.0		1858150.0
Cost (Super Structure)		11720000.0	5860000.0	8790000.0	7325000.0	10255000.0	8790000.0	16115000.0
Cost (Super Structure Erection)		252000.0	126000.0	189000.0	157500.0	220500.0	189000.0	346500.0
Total Cost		16460570	8616420	11609420	10112920	14964070	11609420	20950070

District : Bhola			
Name of Thana		Charfasion	
Serial Number		8	9
Bridge ID		44-02-N1	44-02-N2
Road ID		509252002	509253018
Water Way	Bank to Bank Wide (m)	90.00	39.00
	Dry Season Water Depth (m)	2.74	2.70
	Normal Flood Water depth (m)	3.61	3.75
Proposed Bridge Length (m)		110	40
Span Arrangement		3x20m+2x25m	2x10m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0
Cost (Pier including Foundation)		5553840.0	1858150.0
Cost (Super Structure)		32230000.0	11720000.0
Cost (Super Structure Erection)		693000.0	252000.0
Total Cost		41107260	16460570

PROJECT COST

District : Pirojpur										
Name of Thana		Sadar			Kaukhali	Mothbaria				
Serial Number		1	2	3	4	8	11	13	14	17
Bridge ID		45-01-01	45-01-02	45-01-03	45-02-01	45-03-03	45-03-06	45-03-08	45-03-09	45-03-12
Road ID		579805065	579803018	579803005	579803011	579033916	579033009	579034034	579034018	579034034
Water Way	Bank to Bank Wide (m)	9.00	10.50	22.00	24.00	50.00	34.00	65.00	46.00	35.00
	Dry Season Water Depth (m)	0.13	0.32	1.45	2.78	3.50	4.00	3.00	3.50	3.00
	Normal Flood Water depth (m)	1.74	1.20	3.00	3.70	4.10	4.60	4.00	4.00	4.00
Proposed Bridge Length (m)		15	15	30	45	75	40	60	50	40
Span Arrangement		1x15m	1x15m	1x30m	3x15m	3x25m	2x10m+1x20m	3x20m	2x15m+1x20m	2x10m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)					1858150.0	2776920.0	1858150.0	2776920.0	1858150.0	1858150.0
Cost (Super Structure)		4395000.0	4395000.0	8790000.0	13185000.0	21975000.0	11720000.0	17580000.0	14650000.0	11720000.0
Cost (Super Structure Erection)		94500.0	94500.0	189000.0	283500.0	472500.0	252000.0	378000.0	315000.0	252000.0
Total Cost		7119920	7119920	11609420	17957070	27854840	16460570	23365340	19453570	16460570

District : Pirojpur										
Name of Thana		Mothbaria				Nesarabad				
Serial Number		20	21	24	26	29	31	32	33	34
Bridge ID		45-03-15	45-03-16	45-03-19	45-03-21	45-03-24	45-04-01	45-04-02	45-04-N1	45-04-N2
Road ID		579033016	579033005	579233018	579033013	579033011	579873009	579872001	579873002	579874068
Water Way	Bank to Bank Wide (m)	38.00	60.00	35.00	22.00	20.00	30	67	25	20
	Dry Season Water Depth (m)	4.00	3.50	3.00	5.00	3.60	6.5	6	6.7	6.9
	Normal Flood Water depth (m)	4.50	4.00	4.10	5.50	4.20	6.55	6.5	8.1	8.6
Proposed Bridge Length (m)		40	65	40	30	25	35	70	30	20
Span Arrangement		2x10m+1x20m	2x20+1x25	2x10m+1x20m	1x30m	1x25m	2x10m+1x15m	2x25m+1x20m	1x30m	1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	2776920.0	1858150.0			1858150.0	2776920.0		
Cost (Super Structure)		11720000.0	19045000.0	11720000.0	8790000.0	7325000.0	10255000.0	20510000.0	8790000.0	5860000.0
Cost (Super Structure Erection)		252000.0	409500.0	252000.0	189000.0	157500.0	220500.0	441000.0	189000.0	126000.0
Total Cost		16460570	24861840	16460570	11609420	10112920	14964070	26358340	11609420	8616420

PROJECT COST

District : Pirojpur				
Name of Thana		Nesarabad		Nazirpur
Serial Number		35	36	37
Bridge ID		45-04-N3	45-04-N4	45-05-01
Road ID		579873002	579873002	579764029
Water Way	Bank to Bank Wide (m)	30	14	7
	Dry Season Water Depth (m)	7.9	6.9	0.15
	Normal Flood Water depth (m)	8.2	8.2	3.18
Proposed Bridge Length (m)		30	15	10
Span Arrangement		1x30m	1x15m	1x10m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)				
Cost (Super Structure)		8790000.0	4395000.0	2930000.0
Cost (Super Structure Erection)		189000.0	94500.0	63000.0
Total Cost		11609420	7119920	5623420

District : Jhalakathi										
Name of Thana		Sadar								
Serial Number		1	5	6	7	8	9	10	11	12
Bridge ID		46-01-01	46-01-N1	46-01-N2	46-01-N3	46-01-N4	46-01-N5	46-01-N6	46-01-N7	46-01-N8
Road ID		542403005	542403004	542403005	542405041	542405023	542403001	542404021	542403022	542405100
Water Way	Bank to Bank Wide (m)	62	60.00	65.00	25.00	28.00	28.00	25.00	25.00	35.00
	Dry Season Water Depth (m)	1.83	1.83	1.83	1.83	1.22	1.83	1.52	1.90	1.22
	Normal Flood Water depth (m)	3.03	2.33	3.05	3.05	2.24	3.05	2.57	2.70	2.24
Proposed Bridge Length (m)		65	60	65	25	30	30	30	25	35
Span Arrangement		2x20+1x25	3x20m	2x20+1x25	1x25m	1x30m	1x30m	1x30m	1x25m	2x10m+1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920.0	2776920.0	2776920.0						1858150.0
Cost (Super Structure)		19045000.0	17580000.0	19045000.0	7325000.0	8790000.0	8790000.0	8790000.0	7325000.0	10255000.0
Cost (Super Structure Erection)		409500.0	378000.0	409500.0	157500.0	189000.0	189000.0	189000.0	157500.0	220500.0
Total Cost		24861840	23365340	24861840	10112920	11609420	11609420	11609420	10112920	14964070

PROJECT COST

District : Jhalakathi										
Name of Thana		Sadar	Nalchiti							
Serial Number		13	14	17	18	19	20	23	25	26
Bridge ID		46-01-N9	46-02-01	46-02-04	46-02-05	46-02-06	46-02-07	46-02-10	46-02-12	46-02-13
Road ID		542403016	542734010	542733026	542733003	542733042	542733013	542733037	542733045	542734003
Water Way	Bank to Bank Wide (m)	70.00	24.00	16.50	11.00	25.00	25.00	15.00	27.00	23.00
	Dry Season Water Depth (m)	1.52	1.65	2.30	1.35	2.20	2.30	2.75	2.00	2.34
	Normal Flood Water depth (m)	2.25	3.55	3.10	1.75	3.00	4.30	3.75	3.52	2.74
Proposed Bridge Length (m)		70	25	20	15	30	30	25	35	25
Span Arrangement		2x25m+1x20m	1x25m	1x20m	1x15m	1x30m	1x30m	1x25m	2x10m+1x15m	1x25m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920.0							1858150.0	
Cost (Super Structure)		20510000.0	7325000.0	5860000.0	4395000.0	8790000.0	8790000.0	7325000.0	10255000.0	7325000.0
Cost (Super Structure Erection)		441000.0	157500.0	126000.0	94500.0	189000.0	189000.0	157500.0	220500.0	157500.0
Total Cost		26358340	10112920	8616420	7119920	11609420	11609420	10112920	14964070	10112920

District : Jhalakathi										
Name of Thana		Nalchiti								
Serial Number		27	28	29	30	31	32	33	34	35
Bridge ID		46-02-14	46-02-N1	46-02-N2	46-02-N3	46-02-N4	46-02-N5	46-02-N6	46-02-N7	46-02-N8
Road ID		542732001	542733022	542732001	542734037	542733038	542733010	542732001	542732001	542733022
Water Way	Bank to Bank Wide (m)	15.00	15.00	16.00	21.33	60	26	15	12	10
	Dry Season Water Depth (m)	2.85	2.20	1.83	1.85	5.9	2.74	1.9	1.83	0.5
	Normal Flood Water depth (m)	3.75	3.00	2.28	2.83	7.1	3.28	2.28	2.83	1.4
Proposed Bridge Length (m)		20	20	25	30	70	30	20	20	15
Span Arrangement		1x20m	1x20m	1x25m	1x30m	2x25m+1x20m	1x30m	1x20m	1x20m	1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)						2776920.0				
Cost (Super Structure)		5860000.0	5860000.0	7325000.0	8790000.0	20510000.0	8790000.0	5860000.0	5860000.0	4395000.0
Cost (Super Structure Erection)		126000.0	126000.0	157500.0	189000.0	441000.0	189000.0	126000.0	126000.0	94500.0
Total Cost		8616420	8616420	10112920	11609420	26358340	11609420	8616420	8616420	7119920

PROJECT COST

District : Jhalakathi				
Name of Thana		Nalchiti		Kathalia
Serial Number		36	37	38
Bridge ID		46-02-N9	46-02-N10	46-03-01
Road ID		542733006	542733014	542434043
Water Way	Bank to Bank Wide (m)	18.28	18	30.00
	Dry Season Water Depth (m)	1.26	3.05	4.32
	Normal Flood Water depth (m)	2.74	3.3	4.76
Proposed Bridge Length (m)		25	30	35
Span Arrangement		1x25m	1x30m	2x10m+1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)				1858150.0
Cost (Super Structure)		7325000.0	8790000.0	10255000.0
Cost (Super Structure Erection)		157500.0	189000.0	220500.0
Total Cost		10112920	11609420	14964070

District : Borguna										
Name of Thana		Sadar				Bamna		Betagi		Amtoli
Serial Number		1	2	3	4	6	9	11	12	13
Bridge ID		47-01-01	47-01-02	47-01-03	47-01-04	47-02-02	47-02-05	47-03-01	47-03-02	47-04-01
Road ID		504282005	504282005	504282005	504282002	504192002	504195015	504473001	504474025	504093017
Water Way	Bank to Bank Wide (m)	36.50	32.00	24.00	68.50	100.00	48.30	90.00	18.00	110.00
	Dry Season Water Depth (m)	5.25	5.57	2.38	2.01	1.20	3.30	4.41	0.50	3.00
	Normal Flood Water depth (m)	6.23	5.68	3.08	4.67	3.00	4.00	6.01	2.50	3.80
Proposed Bridge Length (m)		35	30	25	65	105	50	95	20	100
Span Arrangement		2x10m+1x15m	1x30m	1x25m	2x20m+1x25m	4x20+1x25	2x15m+1x20m	4x20m+1x15m	1x20m	5x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0			2776920.0	5553840.0	1858150.0	5553840.0		5553840.0
Cost (Super Structure)		10255000.0	8790000.0	7325000.0	19045000.0	30765000.0	14650000.0	27835000.0	5860000.0	29300000.0
Cost (Super Structure Erection)		220500.0	189000.0	157500.0	409500.0	661500.0	315000.0	598500.0	126000.0	630000.0
Total Cost		14964070	11609420	10112920	24861840	39610760	19453570	36617760	8616420	38114260

PROJECT COST

District : Borguna					
Name of Thana		Armtoli	Pathorghata		
Serial Number		17	24	25	26
Bridge ID		47-04-05	47-05-N1	47-05-N2	47-05-N3
Road ID		504094539	504853006	504853011	504853011
Water Way	Bank to Bank Wide (m)	80.00	40.00	59.00	30.00
	Dry Season Water Depth (m)	0.76	1.20	1.99	1.47
	Normal Flood Water depth (m)	1.90	1.33	2.80	2.29
Proposed Bridge Length (m)		80	45	65	35
Span Arrangement		4x15m+1x20m	3x15m	2x20+1x25	2x10m+1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		5553840.0	1858150.0	2776920.0	1858150.0
Cost (Super Structure)		23440000.0	13185000.0	19045000.0	10255000.0
Cost (Super Structure Erection)		504000.0	283500.0	409500.0	220500.0
Total Cost		32128260	17957070	24861840	14964070

District : Patuakhali										
Name of Thana		Sadar				Galachipa			Bauphal	
Serial Number		1	3	4	6	11	12	13	25	26
Bridge ID		48-01-01	48-01-03	48-01-04	48-01-N1	48-02-N1	48-02-N2	48-02-N3	48-03-N1	48-03-N2
Road ID		578953026	578953048	578955075	578954041	578572004	578573044	578573059	578383004	578384014
Water Way	Bank to Bank Wide (m)	40.00	42.00	90.00	35.00	75.00	70.00	90.00	32	21.00
	Dry Season Water Depth (m)	2.80	2.50	5.77	2.50	0.65	1.25	0.85	2.00	1.50
	Normal Flood Water depth (m)	3.85	3.00	6.77	3.00	3.25	4.22	3.38	3.00	3.00
Proposed Bridge Length (m)		45	45	100	40	75	75	90	30	20
Span Arrangement		3x15m	3x15m	5x20m	2x10m+1x20m	3x25m	3x25m	3x20m+2x15m	1x30m	1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	1858150.0	5553840.0	1858150.0	1858150.0	1858150.0	5553840.0		
Cost (Super Structure)		13185000.0	13185000.0	29300000.0	11720000.0	21975000.0	21975000.0	26370000.0	8790000.0	5860000.0
Cost (Super Structure Erection)		283500.0	283500.0	630000.0	252000.0	472500.0	472500.0	567000.0	189000.0	126000.0
Total Cost		17957070	17957070	38114260	16460570	26936070	26936070	35121260	11609420	8616420

PROJECT COST

District : Patuakhali								
Name of Thana		Bauphal		Dumki		Dasmina	Kalapara	
Serial Number	27	30	31	32	33	36	37	38
Bridge ID	48-03-N3	48-04-N1	48-04-N2	48-04-N3	48-05-01	48-07-01	48-07-02	48-07-03
Road ID	578383076	546074013	546473036	546074013	578523021	578662002	578662003	578662003
Water Way	Bank to Bank Wide (m)	27.00	40.00	65	84	48	42	55
	Dry Season Water Depth (m)	2.50	8.00	8	8.5	2.28	2.9	3.57
	Normal Flood Water depth (m)	4.50	18.00	19	18	8.52	4	4.15
Proposed Bridge Length (m)	30	45	65	90	50	45	60	60
Span Arrangement	1x30m	3x15m	2x20+1x25	3x20m+2x15m	2x15m+1x20m	3x15m	3x20m	3x20m
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	2776920.0	5553840.0	1858150.0	1858150.0	2776920.0	2776920.0
Cost (Super Structure)	8790000.0	13185000.0	19045000.0	26370000.0	14650000.0	13185000.0	17580000.0	17580000.0
Cost (Super Structure Erection)	189000.0	283500.0	409500.0	567000.0	315000.0	283500.0	378000.0	378000.0
Total Cost	11609420	17957070	24861840	35121260	19453570	17957070	23365340	23365340

PROJECT COST

District : Rajshahi									
Name of Thana		Paba			Bagmara				
Serial Number		2	3	13	15	17	21	22	23
Bridge ID		49-01-N1	49-01-N2	49-02-10	49-02-12	49-02-14	49-02-N1	49-02-N2	49-02-N3
Road ID		181723040	181723051	181122006	181123047	181123015	181124070	181123050	181123019
Water Way	Bank to Bank Wide (m)	30.00	50.00	90.00	66.00	43.50	90.00	90.00	90.00
	Dry Season Water Depth (m)	1.50	2.00	1.10	1.80	1.60	1.20	1.75	1.30
	Normal Flood Water depth (m)	4.00	3.00	3.50	4.50	3.20	3.10	3.40	2.90
Proposed Bridge Length (m)		30.00	50.00	90.00	65.00	45.00	90.00	90.00	90.00
Span Arrangement		1x30m	2x15+1x20	3x20+2x15	2x20m+1x25m	3x15m	3x20+2x15	3x20+2x15	3x20+2x15
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)			1858150	3716300	1858150	1858150	3716300	3716300	3716300
Cost (Super Structure)		8790000	14650000	26370000	19045000	13185000	26370000	26370000	26370000
Cost (Super Structure Erection)		189000	315000	567000	409500	283500	567000	567000	567000
Total Cost		11609420	19453570	33283720	23943070	17957070	33283720	33283720	33283720

District : Gaibandha										
Name of Thana		Palashbari	Sadullahpur		Shagata	Sundarganj		Gobindaganj		
Serial Number		4	8	9	13	20	21	22	26	27
Bridge ID		50-02-01	50-03-04	50-03-05	50-04-04	50-05-01	50-05-02	50-06-01	50-06-05	50-06-06
Road ID		132673023	132825035	132824031	132883016	132913001	132914064	132303093	132303104	132303104
Water Way	Bank to Bank Wide (m)	40.00	40.00	45.00	35.00	44.00	50.00	30.00	27.00	30.00
	Dry Season Water Depth (m)	2.50	0.70	0.40	2.00	0.30	2.50	0.00	1.60	2.00
	Normal Flood Water depth (m)	3.20	4.80	4.80	6.50	2.70	4.00	1.86	3.47	3.60
Proposed Bridge Length (m)		40.00	40.00	45.00	35.00	40.00	30.00	30.00	30.00	30.00
Span Arrangement		2x10m+1x20m	2x10m+1x20m	3x15m	2x10m+1x15m	2x10m+1x20m	1x30m	1x30m	1x30m	1x30m
Cost (Abutment including Foundation)		2630420	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920	1858150.0	1858150	1858150	1858150.0				
Cost (Super Structure)		11720000	11720000.0	13185000	10255000	11720000.0	8790000	8790000	8790000	8790000
Cost (Super Structure Erection)		252000	252000.0	283500	220500	252000.0	189000	189000	189000	189000
Total Cost		17379340	16460570	17957070	14964070	16460570	11609420	11609420	11609420	11609420

PROJECT COST

District : Rangpur										
Name of Thana		Sadar	Bodorganj				Pirganj			Gangacora
Serial Number		2	6	8	9	10	11	12	13	15
Bridge ID		51-01-02	51-02-02	51-02-N1	51-02-N2	51-03-01	51-03-02	51-03-03	51-03-04	51-04-01
Road ID		185493027	185033004	185033011	185032004	185763041	185764004	185763044	185763018	185273010
Water Way	Bank to Bank Wide (m)	60.00	35.00	150.00	175.00	30.00	50.00	50.00	45.00	50.00
	Dry Season Water Depth (m)	2.20	1.50	0.30	0.25	1.70	0.60	0.60	2.60	0.60
	Normal Flood Water depth (m)	4.16	3.24	4.81	2.80	4.50	4.40	4.74	3.00	4.10
Proposed Bridge Length (m)		50.00	35.00	100.00	100.00	30.00	50.00	50.00	45.00	50.00
Span Arrangement		2x15+1x20	2x10m+1x15m	5x20m	5x20m	1x30m	2x15+1x20	2x15+1x20	3x15m	2x15+1x20
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150	1858150	3716300	3716300		1858150	1858150	1858150	1858150
Cost (Super Structure)		14650000	10255000	29300000	29300000	8790000	14650000	14650000	13185000	14650000
Cost (Super Structure Erection)		315000	220500	630000	630000	189000	315000	315000	283500	315000
Total Cost		19453570	14964070	36276720	36276720	11609420	19453570	19453570	17957070	19453570

District : Rangpur											
Name of Thana		Pirgacha	Pirgacha				Mithapukur			Kownia	
Serial Number		16	17	18	19	21	22	24	25	26	29
Bridge ID		51-05-01	51-05-02	51-05-03	51-05-04	51-05-06	51-05-N1	51-06-02	51-06-N1	51-07-01	51-07-04
Road ID		185733038	185733013	185733030	185733017	185733014	185733001	185582004	185584007	185425065	185422008
Water Way	Bank to Bank Wide (m)	30.00	50.00	44.00	35.00	70.00	28.00	60.00	110.00	96.00	38.00
	Dry Season Water Depth (m)	1.30	0.40	0.80	0.50	0.90	2.40	6.50	8.10	0.00	0.00
	Normal Flood Water depth (m)	3.90	2.80	4.30	3.40	4.30	5.50	8.50	10.60	2.50	2.20
Proposed Bridge Length (m)		20.00	40.00	40.00	30.00	40.00	25.00	60.00	100.00	100.00	40.00
Span Arrangement		1x20m	2x10m+1x20m	2x10m+1x20m	1x30m	2x10m+1x20m	1x25m	3x20m	5x20m	5x20m	2x10m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)			1858150.0	1858150.0		1858150.0		2776920	5553840	5553840	1858150.0
Cost (Super Structure)		5860000	11720000.0	11720000.0	8790000	11720000.0	7325000	17580000	29300000	29300000	11720000.0
Cost (Super Structure Erection)		126000	252000.0	252000.0	189000	252000.0	157500	378000	630000	630000	252000.0
Total Cost		8616420	16460570	16460570	11609420	16460570	10112920	23365340	38114260	38114260	16460570

PROJECT COST

District : Natore										
Name of Thana		Natore Sadar	Gurudashpur	Shingra			Baraigram			
Serial Number		3	12	13	14	15	17	18	19	20
Bridge ID		52-01-03	52-02-01	52-03-01	52-03-02	52-03-N1	52-04-02	52-04-N1	52-04-N2	52-04-N3
Road ID		169634003	169414054	169912004	169914021	169913025	169153013	Unidentified	169153013	Unidentified
Water Way	Bank to Bank Wide (m)	60.00	100.00	90.00	48.00	44.00	50.00	60.00	48.00	120.00
	Dry Season Water Depth (m)	0.20	2.00	0.45	0.40	0.50	1.10	0.60	0.40	0.65
	Normal Flood Water depth (m)	3.70	5.00	3.80	3.80	2.30	2.80	3.10	2.30	2.30
Proposed Bridge Length (m)		65	105	90	50	50	50	60	50	120
Span Arrangement		2x20m+25m	4x20m+25m	2x15m+3x20m	2x15m+20m	2x15m+20m	2x15m+20m	3x20m	2x15m+20m	20m+4x25m
Abutment Height (m)		3.80	5.60	6.60	5.00	4.00	4.60	4.80	4.50	5.20
Pier Height (m)		7.00	9.50	9.40	7.60	6.30	5.90	6.80	6.50	6.00
Cost (Abutment including Foundation)		2630420.0	3544507.0	3405470.0	3182275.0	2630420.0	2950075.0	3460915.0	3559220.0	3460915.0
Cost (Pier including Foundation)		2776920.0	5553840	5553840	2776920	2776920	1858150	2776920.0	2776920	3716300.0
Cost (Super Structure)		19045000.0	30765000	26370000	14650000	14650000	14650000	17580000.0	14650000	35160000.0
Cost (Super Structure Erection)		409500.0	661500	567000	315000	315000	315000	378000.0	315000	756000.0
Total Cost		24861840	40524847	35896310	20924195	20372340	19773225	24195835	21301140	43093215

District : Natore				
Name of Thana		Baraigram		Lalpur
Serial Number		21	22	23
Bridge ID		52-04-N4	52-04-N5	52-05-01
Road ID		169155070	Unidentified	169443022
Water Way	Bank to Bank Wide (m)	45.00	55.00	62.00
	Dry Season Water Depth (m)	0.80	0.60	0.80
	Normal Flood Water depth (m)	2.80	3.40	4.50
Proposed Bridge Length (m)		50	60	65
Span Arrangement		2x15m+20m	3x20m	2x20m+25m
Abutment Height (m)		3.60	4.00	4.30
Pier Height (m)		6.00	8.00	8.80
Cost (Abutment including Foundation)		2630420.0	3234140.0	3187700.0
Cost (Pier including Foundation)		1858150.0	2776920.0	2776920.0
Cost (Super Structure)		14650000.0	17580000.0	19045000.0
Cost (Super Structure Erection)		315000.0	378000.0	409500.0
Total Cost		19453570	23969060	25419120

PROJECT COST

District : Naogaon										
Name of Thana		Sadar					Mohadebpur		Dhamoirhat	
Serial Number		1	10	11	12	13	14	16	17	20
Bridge ID		53-01-01	53-01-10	53-01-N1	53-01-N2	53-01-N3	53-01-N4	53-02-N1	53-02-N2	53-04-02
Road ID		164603057	164602002	164603043	Unidentified	Unidentified	Unidentified	164502002	164504051	164034025
Water Way	Bank to Bank Wide (m)	90.00	105.00	62.00	76.00	90.00	90.00	170.00	245.00	50.00
	Dry Season Water Depth (m)	1.00	0.60	1.00	1.50	1.02	1.00	1.60	1.20	0.10
	Normal Flood Water depth (m)	6.50	6.50	7.00	8.85	9.62	8.50	7.90	7.16	6.00
Proposed Bridge Length (m)		90.00	105.00	65.00	75.00	85.00	90.00	170.00	240.00	40.00
Span Arrangement		3x20+2x15	4x20m+1x25m	2x20m+1x25m	3x25m	4x15m+1x25m	3x20+2x15	6x25m+1x20m	8x25m+2x20m	2x10m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		3716300	3716300	1858150	2776920	3716300	3716300	5574450	12496140.0	1858150.0
Cost (Super Structure)		26370000	30785000	19045000	21975000	24905000	26370000	49810000	70320000.0	11720000.0
Cost (Super Structure Erection)		567000	661500	409500	472500	535500	567000	1071000	1512000.0	252000.0
Total Cost		33283720	37773220	23943070	27854840	31787220	33283720	59085870	86958560	16460570

District : Naogaon										
Name of Thana		Dhamoirhat	Shapahar		Porsha	Niamatpur	Badalgaci	Atrai		
Serial Number		21	23	24	25	26	27	28	29	30
Bridge ID		53-04-03	53-05-01	53-05-02	53-06-01	53-07-01	53-08-01	53-09-N1	53-09-N2	53-09-N3
Road ID		164032001	164854010	164854010	164792007	164693010	164063006	164032003	164033004	164032003
Water Way	Bank to Bank Wide (m)	430.00	87.00	90.00	50.00	60.00	84.00	200.00	60.00	60.00
	Dry Season Water Depth (m)	2.00	1.50	2.30	1.28	0.15	0.79	3.00	1.00	1.00
	Normal Flood Water depth (m)	5.00	8.59	5.15	4.28	4.40	4.78	8.00	3.00	4.00
Proposed Bridge Length (m)		280.00	90.00	90.00	50.00	50.00	90.00	180.00	40.00	60.00
Span Arrangement		8x25m+4x20m	3x20+2x15	3x20+2x15	2x15+1x20	2x15+1x20	3x20+2x15	4x25m+4x20m	2x10m+1x20m	3x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		10219825	3716300	3716300	1858150	1858150	3716300	6503525	1858150.0	1858150
Cost (Super Structure)		82040000	26370000	26370000	14650000	14650000	26370000	52740000	11720000.0	17580000
Cost (Super Structure Erection)		1764000	567000	567000	315000	315000	567000	1134000	252000.0	378000
Total Cost		96654245	33283720	33283720	19453570	19453570	33283720	63007945	16460570	22446570

PROJECT COST

District : Nawabgonj										
Name of Thana		Sadar			Shibgonj					
Serial Number		2	3	5	6	7	8	9	10	11
Bridge ID		54-01-N1	54-01-N2	54-02-N1	54-02-N2	54-02-N3	54-02-N4	54-02-N5	54-02-N6	54-02-N7
Road ID		170665025	170663037	170884017	170883012	170884047	170883026	170883047	170883043	170883039
Water Way	Bank to Bank Wide (m)	70.00	100.00	150.00	30.00	80.00	80.00	50.00	35.00	130.00
	Dry Season Water Depth (m)	1.50	0.87	1.15	0.00	0.60	1.20	0.00	0.00	1.20
	Normal Flood Water depth (m)	4.50	3.77	3.71	6.00	5.60	3.20	5.50	3.00	8.20
Proposed Bridge Length (m)		65.00	90.00	150.00	30.00	80.00	80.00	40.00	30.00	130.00
Span Arrangement		2x20m+1x25m	3x20+2x15	6x25m	1x30m	4x15m+1x20m	4x15m+1x20m	2x10m+1x20m	1x30m	4x20m+2x25m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920	3716300	4645375		3716300.0	3716300.0	1858150.0		6942300.0
Cost (Super Structure)		19045000	26370000	43950000	8790000	23440000.0	23440000.0	11720000.0	8790000	38090000.0
Cost (Super Structure Erection)		409500	567000	945000	189000	504000.0	504000.0	252000.0	189000	819000.0
Total Cost		24861840	33283720	52170795	11609420	30290720	30290720	16460570	11609420	48481720

District : Nawabgonj										
Name of Thana		Shibgonj						Gomostapur		
Serial Number		12	13	14	15	16	17	18	20	21
Bridge ID		54-02-N8	54-02-N9	54-02-N10	54-02-N11	54-02-N12	54-02-N13	54-02-N14	54-03-N1	54-03-N2
Road ID		170883033	Unidentified	170883006	170883042	170884026	170883028	170883026	170283030	170284031
Water Way	Bank to Bank Wide (m)	40.00	40.00	25.00	40.00	40.00	65.00	100.00	180.00	300.00
	Dry Season Water Depth (m)	0.00	1.80	1.20	1.80	1.80	1.10	1.00	6.15	4.00
	Normal Flood Water depth (m)	8.50	6.80	6.70	6.80	7.30	4.50	4.50	11.78	11.00
Proposed Bridge Length (m)		40.00	40.00	25.00	40.00	40.00	40.00	100.00	180.00	300.00
Span Arrangement		2x10m+1x20m	2x10m+1x20m	1x25m	2x10m+1x20m	2x10m+1x20m	2x10m+1x20m	5x20m	4x25m+4x20m	12x25m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	1858150.0		1858150.0	1858150.0	1858150.0	3716300	9719220	15273060
Cost (Super Structure)		11720000.0	11720000.0	7325000	11720000.0	11720000.0	11720000.0	29300000	52740000	87900000
Cost (Super Structure Erection)		252000.0	252000.0	157500	252000.0	252000.0	252000.0	630000	1134000	1890000
Total Cost		16460570	16460570	10112920	16460570	16460570	16460570	36276720	66223640	107693480

PROJECT COST

District : Nawabgonj											
Name of Thana		Nachol									Bholahat
Serial Number	22	24	25	26	27	28	29	30	31	32	
Bridge ID	54-04-01	54-04-03	54-04-N1	54-04-N2	54-04-N3	54-04-N4	54-04-N5	54-04-N6	54-04-N7	54-05-N1	
Road ID	170565026	170563015	170565017	170565017	170564002	170565067	170565028	170564017	170564017	170183015	
Water Way	Bank to Bank Wide (m)	14.00	15.00	25.00	16.00	16.00	30.00	16.00	20.00	40.00	25.00
	Dry Season Water Depth (m)	0.60	0.60	1.14	0.60	0.50	1.00	2.50	2.00	4.50	1.00
	Normal Flood Water depth (m)	1.65	2.50	6.60	1.50	6.50	9.00	6.50	7.00	7.50	3.00
Proposed Bridge Length (m)	20.00	20.00	25.00	15.00	15.00	30.00	15.00	20.00	40.00	15.00	
Span Arrangement	1x20m	1x20m	1x25m	1x15m	1x15m	1x30m	1x15m	1x20m	2x10m+1x20m	1x15m	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)											
Cost (Super Structure)	5860000	5860000	7325000	4395000	4395000	8790000	4395000	5860000	11720000.0	4395000	
Cost (Super Structure Erection)	126000	126000	157500	94500	94500	189000	94500	126000	252000.0	94500	
Total Cost	8616420	8616420	10112920	7119920	7119920	11609420	7119920	8616420	16460570	7119920	

District : Sirajganj									
Name of Thana		Sirajganj Sadar				Chouhali			Kamarkhanda
Serial Number	1	2	3	5	6	7	8	9	11
Bridge ID	55-01-01	55-01-02	55-01-03	55-01-N1	55-01-N2	55-02-01	55-02-02	55-02-03	55-03-02
Road ID	188783038	188783066	188783004	188783003	188783003	188272002	188272001	188273002	188445010
Water Way	Bank to Bank Wide (m)	200.00	62.00	25.00	30.00	40.00	60.00	65.00	43.00
	Dry Season Water Depth (m)	1.50	1.50	1.25	0.00	0.00	0.30	0.00	1.50
	Normal Flood Water depth (m)	6.50	3.50	2.30	1.25	0.75	2.50	3.25	3.20
Proposed Bridge Length (m)	200	65	25	30	40	60	65	50	45
Span Arrangement	8x25m	2x20m+25m	1x25m	1x30m	2x10m+20m	3x20m	2x20m+25m	2x15m+20m	3x15m
Abutment Height (m)	5.00	3.25	3.50	3.10	3.60	3.80	3.65	3.10	3.00
Pier Height (m)	10.50	6.00	-	-	7.20	5.70	9.00	5.70	7.00
Cost (Abutment including Foundation)	2950075.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2862620.0
Cost (Pier including Foundation)	13321595	2776920			2776920.0	1858150	2776920	1858150	2776920
Cost (Super Structure)	58600000	19045000	7325000	8790000	11720000.0	17580000	19045000	14650000	13185000
Cost (Super Structure Erection)	1260000	409500	157500	189000	252000.0	378000	409500	315000	283500
Total Cost	76131670	24861840	10112920	11609420	17379340	22446570	24861840	19453570	19108040

PROJECT COST

District : Sirajganj		Batkuchi		Roygonj		Tarash			Ullapara	
Name of Thana		13	14	15	16	17	18	19	21	22
Serial Number		55-04-01	55-04-02	55-05-01	55-05-02	55-06-01	55-06-02	55-06-03	55-07-02	55-07-03
Bridge ID		188113012	188113014	188612002	188612008	188893003	188893003	188892002	188943074	188942006
Road ID										
Water Way	Bank to Bank Wide (m)	100.00	120.00	210.00	205.00	50.00	80.00	60.00	30.00	210.00
	Dry Season Water Depth (m)	0.40	1.50	1.50	1.50	0.00	0.00	1.75	0.00	5.00
	Normal Flood Water depth (m)	6.10	4.00	5.50	4.50	1.500	2.00	5.65	1.500	7.50
Proposed Bridge Length (m)		100	120	200	200	50	80	60	30	200
Span Arrangement		5x20m	20m+4x25m	8x25m	8x25m	2x15m+20m	4x15m+20m	3x20m	1x30m	8x25m
Abutment Height (m)		3.90	4.50	7.50	5.00	4.50	4.80	3.75	3.50	4.50
Pier Height (m)		8.90	9.00	10.00	10.00	8.50	9.00	9.25	-	13.50
Cost (Abutment including Foundation)		2630420	2630420.0	3405470.0	2950075.0	2630420.0	2950075.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		5553840	5553840	9719220	9719220	2776920	5553840.0	2776920		13321595
Cost (Super Structure)		29300000	35160000	58600000	58600000	14650000	23440000.0	17580000	8790000	58600000
Cost (Super Structure Erection)		630000	756000	1260000	1260000	315000	504000.0	378000	189000	1260000
Total Cost		38114260	44100260	72984690	72529295	20372340	32447915	23365340	11609420	75812015

District : Sirajganj		Ullapara								
Name of Thana		23	25	26	27	28	29	31	32	33
Serial Number		55-07-04	55-07-06	55-07-07	55-07-08	55-07-09	55-07-10	55-07-12	55-07-13	55-07-N1
Bridge ID		188943036	188943006	188943060	188943059	188943074	188943038	188943063	188943024	188942007
Road ID										
Water Way	Bank to Bank Wide (m)	60.00	55.00	62.00	61.00	65.00	39.00	25.00	48.00	212.00
	Dry Season Water Depth (m)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.75	8.40
	Normal Flood Water depth (m)	1.30	4.80	2.50	1.50	4.25	3.30	0.45	4.50	13.50
Proposed Bridge Length (m)		60	50	60	60	60	40	25	50	200
Span Arrangement		3x20m	2x15m+20m	3x20m	3x20m	3x20m	2x10m+20m	1x25m	2x15m+20m	8x25m
Abutment Height (m)		3.75	3.90	4.25	3.90	4.50	4.00	3.50	5.60	6.00
Pier Height (m)		6.00	8.50	7.00	7.00	8.50	9.00	-	9.50	8.50
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2950075.0	2950075.0
Cost (Pier including Foundation)		1858150	2776920	2776920	2776920	2776920	2776920.0		2776920	9719220
Cost (Super Structure)		17580000	14650000	17580000	17580000	17580000	11720000.0	7325000	14650000	58600000
Cost (Super Structure Erection)		378000	315000	378000	378000	378000	252000.0	157500	315000	1260000
Total Cost		22446570	20372340	23365340	23365340	23365340	17379340	10112920	20691995	72529295

PROJECT COST

District : Sirajganj					
Name of Thana		Ullapara		Kazipur	Shahjadpur
Serial Number		34	35	36	37
Bridge ID		55-07-N2	55-07-N3	55-08-01	55-09-01
Road ID		188943038	188943009	188503022	188673022
Water Way	Bank to Bank Wide (m)	42.00	55.00	95.00	80.00
	Dry Season Water Depth (m)	0.00	0.00	6.70	0.00
	Normal Flood Water depth (m)	3.50	2.50	9.40	3.50
Proposed Bridge Length (m)		40	50	100	80
Span Arrangement		2x10m+20m	2x15m+20m	5x20m	4x15m+20m
Abutment Height (m)		3.75	4.00	4.75	4.50
Pier Height (m)		6.00	7.00	10.50	9.50
Cost (Abutment including Foundation)		2630420.0	2630420.0	2950075.0	2630420.0
Cost (Pier including Foundation)		1858150.0	2776920	7612340	5553840
Cost (Super Structure)		11720000.0	14650000	29300000	23440000
Cost (Super Structure Erection)		252000.0	315000	630000	504000
Total Cost		16460570	20372340	40492415	32128260

District : Pabna										
Name of Thana		Sadar	Chatmohor		Faridpur		Faridpur			
Serial Number		2	3	5	12	13	14	15	16	17
Bridge ID		56-01-02	56-02-01	56-02-03	56-02-10	56-03-01	56-03-02	56-03-03	56-03-04	56-03-05
Road ID		176553120	176223017	176223032	176222006	176332001	176333002	176335042	176333005	176333005
Water Way	Bank to Bank Wide (m)	101.00	82.00	155.00	86.00	78.00	171.00	142.00	83.00	86.00
	Dry Season Water Depth (m)	0.30	0.30	0.30	0.30	1.20	5.70	5.60	2.18	2.10
	Normal Flood Water depth (m)	2.10	2.10	6.50	6.50	8.40	15.60	15.40	10.80	11.70
Proposed Bridge Length (m)		100	80	160	90	80	180	150	90	90
Span Arrangement		5x20m	4x15m+1x20m	4x25m+3x20m	2x15m+3x20m	4x15m+1x20m	4x20m+4x25m	6x25m	2x15m+3x20m	2x15m+3x20m
Abutment Height (m)		4.50	3.50	5.80	6.15	4.70	7.00	6.30	6.30	6.50
Pier Height (m)		7.60	4.50	10.50	10.00	10.00	20.00	20.00	15.00	15.00
Cost (Abutment including Foundation)		2630420.0	2630420.0	2950075.0	3368035.0	2950075.0	3702686.0	3321595.0	4389715.0	2950075.0
Cost (Pier including Foundation)		5553840	3716300	11418510	5553840	5553840	13321595	9515425	7612340	7612340
Cost (Super Structure)		29300000	23440000	46880000	26370000	23440000	52740000	43950000	26370000	26370000
Cost (Super Structure Erection)		630000	504000	1008000	567000	504000	1134000	945000	567000	567000
Total Cost		38114260	30290720	62256585	35858875	32447915	70898281	57732020	38939055	37499415

PROJECT COST

District : Pabna				
Name of Thana	Vangura	Sathia	Atgoria	
Serial Number	20	23	33	
Bridge ID	56-04-03	56-06-01	56-08-N1	
Road ID	176192002	176723045	176052002	
Water Way	Bank to Bank Wide (m)	219.00	75.00	90.00
	Dry Season Water Depth (m)	2.60	0.80	0.90
	Normal Flood Water depth (m)	9.84	3.80	5.10
Proposed Bridge Length (m)	200	75	95	
Span Arrangement	8x25m	3x25m	15m+4x20m	
Abutment Height (m)	8.04	3.40	8.00	
Pier Height (m)	15.00	8.40	9.50	
Cost (Abutment including Foundation)	4157798.0	4023620.0	3405470.0	
Cost (Pier including Foundation)	13321595	2776920.0	5553840.0	
Cost (Super Structure)	58600000	21975000.0	27835000.0	
Cost (Super Structure Erection)	1260000	472500.0	598500.0	
Total Cost	77339393	29248040	37392810	

District : Bogra										
Name of Thana	Sadar					Sherpur				
Serial Number	2	4	6	8	9	13	14	15	16	
Bridge ID	57-01-02	57-01-04	57-01-06	57-01-N1	57-01-N2	57-02-N1	57-02-N2	57-02-N3	57-02-N4	
Road ID	110203019	110203017	110203071	110203070	110203005	110883006	110883001	110883006	110883006	
Water Way	Bank to Bank Wide (m)	60.00	65.00	65.00	76.00	37.00	150.00	146.00	46.00	36.00
	Dry Season Water Depth (m)	1.00	1.00	1.00	2.25	1.50	0.50	1.60	0.40	1.00
	Normal Flood Water depth (m)	3.25	3.30	2.75	3.50	3.00	5.00	7.40	2.50	2.50
Proposed Bridge Length (m)	60	60	60	80	40	150	150	45	35	
Span Arrangement	3x20m	3x20m	3x20m	4x15m+20m	2x10m+20m	6x25m	6x25m	3x15m	2x10m+15m	
Abutment Height (m)	3.80	3.75	3.90	4.50	3.00	5.25	4.50	4.50	4.50	
Pier Height (m)	8.50	8.45	7.50	9.00	6.75	10.50	16.00	6.50	7.00	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2950075.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)	2776920	2776920	2776920	5553840	2776920	9515425	9515425	2776920.0	2776920	
Cost (Super Structure)	17580000	17580000	17580000	23440000	11720000	43950000	43950000	13185000.0	10255000	
Cost (Super Structure Erection)	378000	378000	378000	504000	252000	945000	945000	283500.0	220500	
Total Cost	23365340	23365340	23365340	32128260	17379340	57360500	57040845	18875840	15882840	

PROJECT COST

District : Bogra										
Name of Thana		Sherpur	Gabtali							
Serial Number	17	25	26	27	28	30	31	32	33	
Bridge ID	57-02-N5	57-03-N1	57-03-N2	57-03-N3	57-03-N4	57-03-N6	57-03-N7	57-03-N8	57-03-N9	
Road ID	110883047	110403054	110403040	110403007	110403033	110404001	110403048	110403030	110403042	
Water Way	Bank to Bank Wide (m)	96.00	57.00	63.00	90.00	93.00	32.00	43.00	36.00	30.00
	Dry Season Water Depth (m)	1.00	2.50	1.25	0.50	0.30	0.30	2.25	2.00	0.30
	Normal Flood Water depth (m)	3.00	5.50	3.75	2.50	3.00	1.50	5.00	4.50	2.50
Proposed Bridge Length (m)	100	60	60	90	90	30	45	40	30	
Span Arrangement	5x20m	3x20m	3x20m	2x15m+3x20m	2x15m+3x20m	1x30m	3x15m	2x10m+20m	1x30m	
Abutment Height (m)	4.50	4.90	4.50	4.00	4.50	3.50	3.50	4.00	3.50	
Pier Height (m)	7.00	10.00	7.50	7.00	7.50	-	8.00	8.50	-	
Cost (Abutment including Foundation)	2630420.0	2950075.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	3094820.0	
Cost (Pier including Foundation)	5553840.0	2776920	2776920	5553840	5553840		2776920	2776920		
Cost (Super Structure)	29300000.0	17580000	17580000	26370000	26370000	8790000	13185000	11720000	8790000	
Cost (Super Structure Erection)	630000.0	378000	378000	567000	567000	189000	283500	252000	189000	
Total Cost	38114260	23684995	23365340	35121260	35121260	11609420	18875840	17379340	12073820	

District : Bogra										
Name of Thana		Gabtali	Nandigarm	Sonatola			Shariakandi			
Serial Number	34	37	38	39	40	41	44	45	46	
Bridge ID	57-03-N10	57-04-03	57-05-01	57-05-02	57-05-03	57-05-04	57-06-N1	57-06-N2	57-06-N3	
Road ID	110404036	110673011	110953011	110953018	110953014	110953069	110813028	110813012	110814034	
Water Way	Bank to Bank Wide (m)	47.00	60.00	75.00	44.00	336.00	68.00	283.00	280.00	50.00
	Dry Season Water Depth (m)	0.00	1.00	2.50	1.20	2.00	1.00	2.50	2.50	0.50
	Normal Flood Water depth (m)	1.50	3.85	5.00	3.50	4.50	4.50	5.50	6.00	1.50
Proposed Bridge Length (m)	50	60	75	50	350	70	300	270	50	
Span Arrangement	2x15m+20m	3x20m	3x25m	2x15m+20m	14x25m	1x20m+2x25m	12x25m	10x25m+20m	2x15m+20m	
Abutment Height (m)	2.50	3.50	5.50	4.00	7.50	4.50	6.50	7.50	4.50	
Pier Height (m)	4.50	10.00	10.00	7.50	16.00	8.50	13.50	15.50	7.00	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2950075.0	2630420.0	3405470.0	2630420.0	2950075.0	3405470.0	2630420.0	
Cost (Pier including Foundation)	1858150	2776920	2776920	2776920	24740105	2776920	20933935	19030850	2776920	
Cost (Super Structure)	14650000	17580000	21975000	14650000	102550000	20510000	87900000	79110000	14650000	
Cost (Super Structure Erection)	315000	378000	472500	315000	2205000	441000	1890000	1701000	315000	
Total Cost	19453570	23365340	28174495	20372340	132900575	26358340	113674010	103247320	20372340	

PROJECT COST

District : Bogra										
Name of Thana		Shariakandi	Dhunot						Shibganj	
Serial Number		47	48	49	50	51	52	53	54	56
Bridge ID		57-06-N4	57-07-01	57-07-N1	57-07-N2	57-07-N3	57-07-N4	57-07-N5	57-07-N6	57-08-N1
Road ID		110814029	110272008	110272008	110273082	110273082	110273026	110273005	110273055	110944039
Water Way	Bank to Bank Wide (m)	73.00	42.00	200.00	60.00	34.00	51.00	50.00	72.00	70.00
	Dry Season Water Depth (m)	1.00	1.25	1.50	0.30	1.50	2.50	3.50	0.50	0.50
	Normal Flood Water depth (m)	2.50	2.50	6.50	3.70	6.00	3.60	7.50	3.00	2.00
Proposed Bridge Length (m)		70	40	200	55	35	50	50	70	70
Span Arrangement		20m+2x25m	2x10m+20m	8x25m	2x15m+25m	2x10m+15m	2x15m+20m	2x15m+20m	2x25m+20m	2x25m+20m
Abutment Height (m)		5.00	4.50	7.50	5.50	4.50	5.00	4.50	4.00	4.00
Pier Height (m)		7.80	7.00	12.00	8.00	8.00	8.50	10.00	8.50	6.00
Cost (Abutment including Foundation)		2950075.0	2630420.0	3405470.0	2950075.0	2630420.0	2950075.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920	2776920.0	13321595	2776920	2776920	2776920	2776920	2776920	1858150
Cost (Super Structure)		20510000	11720000.0	58600000	16115000	10255000	14650000	14650000	20510000	20510000
Cost (Super Structure Erection)		441000	252000.0	1260000	346500	220500	315000	315000	441000	441000
Total Cost		26677995	17379340	76587065	22188495	15882840	20691995	20372340	26358340	25439570

District : Bogra						
Name of Thana		Shibganj	Dhupchachia		Alamdighi	
Serial Number		57	58	59	60	61
Bridge ID		57-08-N2	57-09-01	57-09-02	57-10-01	57-10-N1
Road ID		110943010	110334020	110333002	110062009	110064042
Water Way	Bank to Bank Wide (m)	74.00	42.00	65.00	85.00	58.00
	Dry Season Water Depth (m)	1.00	0.40	0.50	0.50	0.75
	Normal Flood Water depth (m)	2.50	1.50	2.50	2.40	1.50
Proposed Bridge Length (m)		75	40	65	85	60
Span Arrangement		3x25m	2x10m+20m	2x20m+25m	4x15m+25m	3x20m
Abutment Height (m)		3.90	3.50	4.00	4.50	3.90
Pier Height (m)		6.50	5.50	7.00	7.50	7.80
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920	1858150.0	2776920	5553840	2776920
Cost (Super Structure)		21975000	11720000.0	19045000	24905000	17580000
Cost (Super Structure Erection)		472500	252000.0	409500	535500	378000
Total Cost		27854840	16460570	24861840	33624760	23365340

PROJECT COST

District : Dinajpur										
Name of Thana		Sadar				Kaharole	Nababgonj		Biról	Bochagonj
Serial Number		2	3	4	5	6	7	8	11	12
Bridge ID		58-01-N1	58-01-N2	58-01-N3	58-01-N4	58-02-01	58-03-01	58-03-02	58-04-03	58-05-01
Road ID		127643031	127643021	127642003	127643015	127563002	127694034	127695062	127173012	127213022
Water Way	Bank to Bank Wide (m)	285.00	140.00	160.00	120.00	235.00	50.00	30.00	96.00	20.00
	Dry Season Water Depth (m)	1.20	0.00	0.00	0.15	1.00	0.74	0.21	0.45	0.30
	Normal Flood Water depth (m)	4.50	3.00	3.15	4.50	3.50	3.37	4.78	2.62	2.85
Proposed Bridge Length (m)		285.00	50.00	160.00	100.00	235.00	50.00	30.00	60.00	20.00
Span Arrangement		9x25m+3x20m	2x15+1x20	4x25m+3x20m	5x20m	7x25m+3x20m	2x15+1x20	1x30m	3x20m	1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		10219825	1858150	5574450	3716300	8361675	1858150		2776920	
Cost (Super Structure)		83505000	14650000	46880000	29300000	68855000	14650000	8790000	17580000	5860000
Cost (Super Structure Erection)		1795500	315000	1008000	630000	1480500	315000	189000	378000	126000
Total Cost		98150745	19453570	56092870	36276720	81327595	19453570	11609420	23365340	8616420

District : Dinajpur										
Name of Thana		Ghoraghat				Birgonj			Parbatipur	
Serial Number		14	15	16	17	18	19	20	24	25
Bridge ID		58-06-01	58-06-02	58-06-03	58-06-04	58-07-01	58-07-02	58-07-03	58-08-N1	58-08-N2
Road ID		127433028	127433038	127433039	127433032	127123005	127123015	127123033	127772007	127773041
Water Way	Bank to Bank Wide (m)	40.00	45.00	40.00	30.00	120.00	75.00	85.00	110.00	80.00
	Dry Season Water Depth (m)	0.36	1.32	1.67	2.26	0.06	0.20	0.43	0.65	0.60
	Normal Flood Water depth (m)	3.51	4.74	5.51	5.61	2.93	3.79	3.75	5.47	4.20
Proposed Bridge Length (m)		40.00	45.00	40.00	30.00	40.00	30.00	40.00	50.00	80.00
Span Arrangement		2x10m+1x20m	3x15m	2x10m+1x20m	1x30m	2x10m+1x20m	1x30m	2x10m+1x20m	2x15+1x20	4x15m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		2776920.0	2776920	2776920.0		1858150.0		1858150.0	1858150	3716300.0
Cost (Super Structure)		11720000.0	13185000	11720000.0	8790000	11720000.0	8790000	11720000.0	14650000	23440000.0
Cost (Super Structure Erection)		252000.0	283500	252000.0	189000	252000.0	189000	252000.0	315000	504000.0
Total Cost		17379340	18875840	17379340	11609420	16460570	11609420	16460570	19453570	30290720

PROJECT COST

District : Dinajpur										
Name of Thana		Parbatipur	Khanshama				Birampur	Chiribandar		
Serial Number		26	27	28	29	30	31	32	34	36
Bridge ID		58-08-N3	58-09-01	58-09-02	58-09-03	58-09-04	58-09-05	58-10-01	58-11-01	58-11-03
Road ID		127773033	127605077	127605059	127603010	127605005	127603025	127103019	127044014	127043005
Water Way	Bank to Bank Wide (m)	30.00	60.00	75.00	180.00	75.00	100.00	115.00	27.00	32.00
	Dry Season Water Depth (m)	0.60	0.00	0.00	0.00	1.20	1.20	1.00	0.60	0.75
	Normal Flood Water depth (m)	3.29	1.50	1.50	2.00	3.50	3.20	2.44	2.80	2.50
Proposed Bridge Length (m)		20.00	60.00	75.00	180.00	60.00	60.00	110.00	30.00	35.00
Span Arrangement		1x20m	3x20m	3x25m	4x25m+4x20m	3x20m	3x20m	3x20m+2x25m	1x30m	2x10m+1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)			1858150	1858150	6503525	2776920	2776920	3716300		1858150
Cost (Super Structure)		5860000	17580000	21975000	52740000	17580000	17580000	32230000	8790000	10255000
Cost (Super Structure Erection)		126000	378000	472500	1134000	378000	378000	693000	189000	220500
Total Cost		8616420	22446570	26936070	63007945	23365340	23365340	39269720	11609420	14964070

District : Dinajpur					
Name of Thana		Fulbari		Hakimpur	
Serial Number		39	40	41	42
Bridge ID		58-12-N1	58-12-N2	58-12-N3	58-13-01
Road ID		127383032	127383039	127383023	127473040
Water Way	Bank to Bank Wide (m)	145.00	122.00	127.00	50.00
	Dry Season Water Depth (m)	1.00	0.90	1.10	0.00
	Normal Flood Water depth (m)	4.70	5.30	5.50	5.00
Proposed Bridge Length (m)		100.00	100.00	100.00	40.00
Span Arrangement		5x20m	5x20m	5x20m	2x10m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		3716300	3716300	3716300	1858150.0
Cost (Super Structure)		29300000	29300000	29300000	11720000.0
Cost (Super Structure Erection)		630000	630000	630000	252000.0
Total Cost		36276720	36276720	36276720	16460570

PROJECT COST

District : Panchagarh										
Name of Thana		Sadar					Tatulia	Debiganj		
Serial Number	2	3	4	5	6	7	9	11	12	
Bridge ID	59-01-N1	59-01-N2	59-01-N3	59-01-N4	59-01-N5	59-01-N6	59-02-N1	59-03-02	59-03-N1	
Road ID	177733010	177733001	177733053	177734018	177735082	177734018	177794016	177343021	177343011	
Water Way	Bank to Bank Wide (m)	60.00	135.00	80.00	130.00	70.00	60.00	30.00	51.00	51.00
	Dry Season Water Depth (m)	0.62	0.58	0.63	0.80	0.70	0.50	0.85	1.25	1.20
	Normal Flood Water depth (m)	3.37	2.23	3.23	4.00	3.60	4.00	4.25	3.40	3.00
Proposed Bridge Length (m)	45.00	80.00	60.00	120.00	70.00	60.00	20.00	60.00	45.00	
Span Arrangement	3x15m	4x15m+1x20m	3x20m	4x25m+1x20m	1x20m+2x25m	3x20m	1x20m	3x20m	3x15m	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)	2776920	3716300.0	1858150	3716300	1858150	1858150		1858150	1858150	
Cost (Super Structure)	13185000	23440000.0	17580000	35160000	20510000	17580000	5860000	17580000	13185000	
Cost (Super Structure Erection)	283500	504000.0	378000	756000	441000	378000	126000	378000	283500	
Total Cost	18875840	30290720	22446570	42262720	25439570	22446570	8616420	22446570	17957070	

District : Panchagarh						
Name of Thana		Atwari	Boda			
Serial Number	13	14	15	16	17	
Bridge ID	59-04-N1	59-05-N1	59-05-N2	59-05-N3	59-05-N4	
Road ID	177044047	177253020	177255045	177253026	177254020	
Water Way	Bank to Bank Wide (m)	109.00	170.00	80.00	115.00	35.00
	Dry Season Water Depth (m)	0.90	1.20	0.45	0.30	0.15
	Normal Flood Water depth (m)	2.60	3.24	4.00	1.52	1.74
Proposed Bridge Length (m)	100.00	30.00	85.00	60.00	30.00	
Span Arrangement	5x20m	1x30m	4x15m+1x25m	3x20m	1x30m	
Cost (Abutment including Foundation)	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	
Cost (Pier including Foundation)	3716300		3716300	1858150		
Cost (Super Structure)	29300000	8790000	24905000	17580000	8790000	
Cost (Super Structure Erection)	630000	189000	535500	378000	189000	
Total Cost	36276720	11609420	31787220	22446570	11609420	

PROJECT COST

District : Thakurgaon										
Name of Thana		Sadar					Pirganj	Ranishankail		
Serial Number		3	4	5	6	7	9	12	13	17
Bridge ID		60-01-03	60-01-N1	60-01-N2	60-01-N3	60-01-N4	60-03-01	60-04-02	60-04-03	60-04-N1
Road ID		194945062	194945017	194945078	194943017	194945210	194823046	194863023	194863008	194862007
Water Way	Bank to Bank Wide (m)	200.00	270.00	70.00	30.00	20.00	234.00	150.00	35.00	20.00
	Dry Season Water Depth (m)	0.50	0.55	0.70	0.00	0.00	1.50	0.35	2.00	0.53
	Normal Flood Water depth (m)	4.50	4.00	5.00	3.50	3.50	5.10	1.53	3.30	2.20
Proposed Bridge Length (m)		50.00	100.00	65.00	25.00	15.00	200.00	100.00	30.00	20.00
Span Arrangement		2x15+1x20	5x20m	2x20m+1x25m	1x25m	1x15m	8x25m	5x20m	1x30m	1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150	3716300	1858150			6503525	3716300		
Cost (Super Structure)		14650000	29300000	19045000	7325000	4395000	58600000	29300000	8790000	5860000
Cost (Super Structure Erection)		315000	630000	409500	157500	94500	1260000	630000	189000	126000
Total Cost		19453570	36276720	23943070	10112920	7119920	68993945	36276720	11609420	8616420

District : Thakurgaon							
Name of Thana		Ranishankail	Baliadangi				
Serial Number		18	19	20	21	22	23
Bridge ID		60-04-N2	60-05-N1	60-05-N2	60-05-N3	60-05-N4	60-05-N5
Road ID		194864018	194084005	194084001	194085057	194084019	194084020
Water Way	Bank to Bank Wide (m)	36.00	61.5	40	30	120	90
	Dry Season Water Depth (m)	0.07	0.3	0.6	0.5	1.00	1
	Normal Flood Water depth (m)	0.87	1.93	3.00	3.20	3.00	3.5
Proposed Bridge Length (m)		20.00	60	40	30	100	75
Span Arrangement		1x20m	3x20m	2x10m+1x20m	1x30m	5x20m	3x25m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)			1858150	1858150.0		3716300	1858150
Cost (Super Structure)		5860000	17580000	11720000.0	8790000	29300000	21975000
Cost (Super Structure Erection)		126000	378000	252000.0	189000	630000	472500
Total Cost		8616420	22446570	16460570	11609420	36276720	26936070

PROJECT COST

District : Lalmonirhat		Patgram						Hatibanda
Name of Thana		3	4	5	6	7	8	11
Serial Number		61-02-01	61-02-02	61-02-03	61-02-N1	61-02-N2	61-02-N3	61-03-N1
Bridge ID		152705059	152703059	152704062	152704065	152703007	152703044	152333016
Road ID		152705059	152703059	152704062	152704065	152703007	152703044	152333016
Water Way	Bank to Bank Wide (m)	103.00	126.00	70.00	75.00	80.00	40.00	27.50
	Dry Season Water Depth (m)	0.77	1.50	0.50	0.48	0.90	0.40	2.00
	Normal Flood Water depth (m)	3.60	2.80	2.80	2.41	2.87	3.60	3.50
Proposed Bridge Length (m)		115.00	180.00	80.00	35.00	85.00	40.00	30.00
Span Arrangement		2x20m+3x25m	4x25m+4x20m	4x15m+1x20m	2x10m+1x15m	4x15m+1x25m	2x10m+1x20m	1x30m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		3716300	6503525	3716300.0	1858150	3716300	1858150.0	
Cost (Super Structure)		33695000	52740000	23440000.0	10255000	24905000	11720000.0	8790000
Cost (Super Structure Erection)		724500	1134000	504000.0	220500	535500	252000.0	189000
Total Cost		40766220	63007945	30290720	14964070	31787220	16460570	11609420

District: Nilphamari		Sadar								Joldhaka
Name of Thana		1	2	4	6	7	8	9	10	13
Serial Number		62-01-01	62-01-02	62-01-04	62-01-06	62-01-07	62-01-08	62-01-09	62-01-10	62-02-03
Bridge ID		173643058	173643039	173644038	173643013	173643023	173643026	173642009	173643048	173363007
Road ID		173643058	173643039	173644038	173643013	173643023	173643026	173642009	173643048	173363007
Water Way	Bank to Bank Wide (m)	25.00	60.00	18.00	125.00	26.00	95.00	45.00	30.00	90.00
	Dry Season Water Depth (m)	0.50	1.50	0.50	0.00	0.60	1.00	0.50	1.00	0.30
	Normal Flood Water depth (m)	3.00	4.50	3.00	2.50	2.90	4.20	4.50	3.80	3.35
Proposed Bridge Length (m)		15.00	50.00	15.00	115.00	20.00	80.00	40.00	20.00	100.00
Span Arrangement		1x15m	2x15+1x20	1x15m	2x20m+3x25m	1x20m	4x15m+1x20m	2x10m+1x20m	1x20m	5x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)			1858150		3716300		3716300.0	1858150.0		3716300
Cost (Super Structure)		4395000	14650000	4395000	33695000	5860000	23440000.0	11720000.0	5860000	29300000
Cost (Super Structure Erection)		94500	315000	94500	724500	126000	504000.0	252000.0	126000	630000
Total Cost		7119920	19453570	7119920	40766220	8616420	30290720	16460570	8616420	36276720

PROJECT COST

District: Nilphamari						
Name of Thana		Domar		Dimla		Kishoreganj
Serial Number		17	18	19	20	21
Bridge ID		62-03-N1	62-03-N2	62-04-01	62-04-02	62-05-01
Road ID		173153029	173152012	173125015	173123020	173453031
Water Way	Bank to Bank Wide (m)	35.00	60.00	75.00	130.00	36.00
	Dry Season Water Depth (m)	0.00	0.60	0.00	1.50	1.19
	Normal Flood Water depth (m)	1.72	2.60	2.14	3.50	2.54
Proposed Bridge Length (m)		30.00	60.00	15.00	90.00	35.00
Span Arrangement		1x30m	3x20m	1x15m	3x20+2x15	2x10m+1x15m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)			1858150		3716300	1858150
Cost (Super Structure)		8790000	17580000	4395000	26370000	10255000
Cost (Super Structure Erection)		189000	378000	94500	567000	220500
Total Cost		11609420	22446570	7119920	33283720	14964070

District : Joypurhat										
Name of Thana		Sadar	Panchbibi				Akkalpur		Khattal	
Serial Number		4	9	11	12	13	14	16	17	19
Bridge ID		63-01-04	63-03-02	63-03-04	63-03-05	63-03-N1	63-03-N2	63-04-N1	63-04-N2	63-05-N2
Road ID		138474018	138743031	138743014	138743023	138743015	138743019	138133001	138133001	138612006
Water Way	Bank to Bank Wide (m)	50.00	60.00	40.00	110.00	60.00	80.00	50.00	30.00	40.00
	Dry Season Water Depth (m)	1.20	0.00	0.30	0.45	0.00	0.90	1.00	0.00	1.00
	Normal Flood Water depth (m)	5.15	3.54	3.18	3.62	3.18	3.10	5.17	6.40	5.00
Proposed Bridge Length (m)		40.00	60.00	40.00	100.00	60.00	80.00	70.00	30.00	40.00
Span Arrangement		2x10m+1x20m	3x20m	2x10m+1x20m	5x20m	3x20m	4x15m+1x20m	2x25m+1x20m	1x30m	2x10m+1x20m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	1858150	1858150.0	3716300	1858150	3716300.0	1858150		1858150.0
Cost (Super Structure)		11720000.0	17580000	11720000.0	29300000	17580000	23440000.0	20510000	8790000	11720000.0
Cost (Super Structure Erection)		252000.0	378000	252000.0	630000	378000	504000.0	441000	189000	252000.0
Total Cost		16460570	22446570	16460570	36276720	22446570	30290720	25439570	11609420	16460570

PROJECT COST

District : Kurigram						
Name of Thana		Roumari	Fulbari		Rajrhat	
Serial Number		2	5	6	7	8
Bridge ID		64-01-02	64-04-01	64-04-02	64-04-03	64-05-01
Road ID		109073004	109044015	109044014	109043016	149773011
Water Way	Bank to Bank Wide (m)	190.00	54.00	56.00	30.00	20.00
	Dry Season Water Depth (m)	1.50	0.00	0.00	2.19	1.00
	Normal Flood Water depth (m)	5.33	3.27	2.74	3.28	3.00
Proposed Bridge Length (m)		40.00	55.00	55.00	30.00	25.00
Span Arrangement		2x10m+1x20m	2x15m+1x25m	2x15m+1x25m	1x30m	1x25m
Cost (Abutment including Foundation)		2630420.0	2630420.0	2630420.0	2630420.0	2630420.0
Cost (Pier including Foundation)		1858150.0	1858150.0	1858150.0		
Cost (Super Structure)		11720000.0	16115000.0	16115000.0	8790000	7325000
Cost (Super Structure Erection)		252000.0	346500.0	346500.0	189000	157500
Total Cost		16460570	20950070	20950070	11609420	10112920