

Schedule XLV-Form No. 134

W. Bank - Const of Road From - Part - A Mahanda Bandh English
To English, Part B - Mahanda Bandh English to English at ch
0.070 Km with Approach Road 63.92 m, PKG No - mmgsy, WB -
20 Manihari - 03

DIVISION

Agreement No - 73/MBD/2021-22

Agreement Value - 4,95,35,134 = 00

SUB-DIVISION

MEASUREMENT BOOK

गठित गभर

Bridge

694
24/12/21

Abstract of Cost

46

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/⑥④ Ework in excavations for structure.					
Qty vide p.n. ②⑦					
218.17 m ² @ 321.446/m ² =					166564.20
②/⑥⑤ pfr & Construction temporary island.					
p.n. ②⑤					
01 nos @ 261150.542/m ² =					261150.542
③/⑥⑥ pfr & Const of Spas					
⑥⑧ Sewer roof					
vide p.n. ②②					
33.0 Rate 4282.528/m ² =					141323.20
④/②⑧ pfr & laying R.C.C in M15					
Qty vide p.n. ②④					
277.71 m ² @ 6247.835/m ² =					173127.20
⑤/⑦② R.C.C M30 in pile Cap					
Qty vide p.n. ②④					
205.69 m ² @ 7493.478/m ² =					229068.12
⑥/⑦④ Bore Cast in situ in M25 pile work excluded as per					
as vide p.n. ②⑤					
440.00 Rate 17132.015/m ² =					7538087.20
Sub					10570933.20
					10570933.20

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1,057,093.32
⑦/⑩ Suff. filter & p.m. Hyd bar vent for p.m.					
Qty vide p.m. (24)					
73.532 m ² E 70320.706/m					517,082.2
⑧/⑩ p.m. for Rice in M ² Sub-Struck					
Comp. as for p.m.					
Qty vide p.m. —					
p.m. (24) — 92.42 m ²					
p.m. (31) — 24.20 m ²					
(29) — 4.05 m ²					
(40) — 25.27 m ²					
145.94 m ² E 7873.995/m					114,913.20
⑨/⑩ p.m. for Rice in M ² in Sub-Struck					
Qty vide —					
p.m. (31) — 1.36 m ²					
(40) — 1.39 m ²					
(45) — 1.01 m ²					
376 m ² E 7940.586/m					2,985.720
⑩/⑩ Suff. filter & p.m. Hyd bar vent for Sub-Struck					
Qty vide p.m.					
p.m. (25) — 15.690					
(30) — 5.807					
(38) — 0.896					
(39) — 0.890					
23.28 m ² E 70,428					16,22,429.2
Let to 2 Continuation					185,441.22

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13 ft		185441.72 m
(11) / (82) Suffer fill & plan in form for 12 inch vent					
und p n (30)					
12 in. e	44806.71				537681 m
(12) / (80) Suffer fill & form in form					
und p n (30)					
1,31,475.00 cc @ 0.80 / cc =					1,05,180.20
(13) / (80) plan & form for 12 inch vent					
und p n					
(44) — 5.15 m					
(41) — 64.14 m					
(45) — 64.14 m					
	133.43 m				1012290 m
(32) / (50) Suffer fill & form for 12 inch vent					
und					
p n (32) 13.265 m					
(42) 5.733 m					
— 18.998 m					1368813 m
(33) / (90) plan & form for 12 inch vent					
und p n (40)					
25.350 m					263175 m
					3,10,43,179 m
					18,31,311 m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					53,10,43,17920
					2,18,31,31120
Add Cusre 12% = (A)					26,19,75720
Lev cum 01% = (A)					21831320
					2,46,69,38120
					— (A)
Seigniorage = 10%					
M ₃₀ - 585.06 m ² @ 646.53/m ²					3782620
M ₃₅ - 3.76 m ² @ 646.53/m ²					24320
					3806920 (B)
					(A) + (B) = 24170745020
below 9.41% = (C)					2324,97120
					2,23,82,47920
Ant parcel is fronting					1797352120
→ this ball ^{bank} M =					4410895820
Samp 30/05/23 AR  30/8/23 JMR CEL  10/6/23					