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7085193 (Part 'B')

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Const. & Maint. of Road MMGSY WB 20 Bawoi-04

CHTOMMSY (WB)

Schedule XLV-Form No. 134

PART 'A' - Chilia Bajrang bali Chowk to Ekpaniya Ghat Raji House

PART 'B' - Chilia Bajrang bali Chowk to Ekpaniya Ghat Raja's House with Approach 118.84m

BARSOI DIVISION

Bardhaman

SUB-DIVISION

M.B. No. 1934

MEASUREMENT BOOK

Sunder Kumar Ag. No. 44 (WB) / 2021-22

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th	on	Atc	Bill		Part 'B'
Name of work - Construction of Road and Bridge from Chitaya Bazarang Baki Chowk to Ekpaniya Ghat					
Raj's House under monkey WB					
PART 'B'					
Agency - Sanjeev Kumar					
Agreement no - 44 / SDP / Ven 2021					
Date of Commencement = 10/8/21					
Date of Completion = 09/08/22					
Date of entry = 28/12/22					
Record Entry.					
(1/92) S/F/H H/S/D bar reinforcement and P.S					
Pie Piers P2/1 and P3/1 = 2 Nos					
(Qty for one nos pier)					
D Bar main ① 20 mm ϕ vertical					
= 25 Nos x 24.0 m = 600.0					
Lap = 25 Nos x 1.0 m = 25.0					
625.0 m @ 2.47 kg = 1543.75					
② 8 mm ring @ 150 / ϕ					
147 Nos x 3.50 m = 514.50 @ 0.375 = 203.21					
③ 20 mm spacer bar @ 200 ϕ					
212 Nos x 3.50 = 742.0 @ 2.47 = 1850.74					
Qty = 1850.7					

Continuation of 1.851

$$BF = 17995278.$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/96 SIF/P H/S/D Bar renf					
For substructure					
1.379 m ³		P-89	2ter	4/96	
1.457 m ³		P-90	2ter	4/96	
1.457 m ³		P-92	2ter	4/96	
4.293 m ³ @ 54726.0 m ³					234939 =
					18230217 =
Add 12.1. C.S.T =			+2		2187626 =
Add 1.1. Labun Gess =					182302 =
					20600145 =
Add 10.1. Semerage fee					
① For Pile 292.0 RCC 330 2m					
Sand = 149.0 m ³ @ 175.0 m ³					2619 =
20mm Agg = 128.0 @ 604.91 m ³					10767 =
10mm = 119.0 @ 668.8 m ³					7958 =
② Pile M/S Levelly Conn 24.79 m					
Sand = 11.90 m ³ @ 175.80 m ³					209 =
40 mm = 11.90 m ³ @ 494.15 m ³					583 =
20 mm = 5.95 m ³ @ 604.91 m ³					356 =
10 mm = 2.25 m ³ @ 668.80 m ³					150 =
③ Pile 479.60 479.0 m ³					
Sand = 216.0 m ³ @ 175.8 m ³					3797 =
20mm = 259.0 m ³ @ 604.91 m ³					15667 =
10mm = 172.60 m ³ @ 668.80 m ³					11550 =
④ Pile Cap = 272.65 m ³ (M-30)					
Coarse sand = 123.0 m ³ @ 175.8 m ³					2162 =
20mm = 147.0 m ³ @ 604.91 m ³					8892 =
10mm = 98.0 m ³ @ 668.80 m ³					6554 =

Continuation

01/23