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Schedule XLV-Form No. 134

Chaukiya Path to Mahabera

mmmsjmmasy (cs)

F.E. RWD. (W) Div. Rajauli DIVISION

Sisdala SUB-DIVISION

Kalyani Construction.

MEASUREMENT BOOK

939

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF-	390.0 m ³
	1x	15.00x	3.75x	0.16x	9.0 m ³
Or	1x	18.00x	30.0x	0.16x	
	18x	30.00x	3.75x	0.16x	324.00 m ³
	1x	10.00x	3.75x	0.16x	6.00 m ³
					729.00 m ³
Add 1% for extra widening at corners					7.29 m ³
					736.29 m ³
8/8/20					
59/5/1					

Abstract of Cost			
2/No. 1/1	Setting out as MORA		
(i)	Const ⁿ of reference Benchmarks		
	V.T.M.B.P. 15.		
	3.40 Km @ Rs	3769-60 / Km Rs	12187m
(ii)	Const ⁿ of reference pillar		
	V.T.M.B.P. 15.		
	3.40 Km @ Rs	1758-77 / Km Rs	5980m
2/No. 2/2	Clearing and grubbing		
	----- Est. Rs.		
	V.T.M.B.P. 15.		
	1.70 H @ Rs	49739-47 / H Rs	84557m
2/No 3/4.	Const ⁿ of embankment		
	----- Est. Rs.		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.M.B.P. 15.					
4655.0 m ³ @ R 154.51 / m ³ R					719244 ~
It No 4/5. Const'n of embankment					
with 1000 m lead ---					
V.T.M.B.P. 15.					
3059.00 m ³ @ R 179.87 / m ³ R					550222 ~
It No 5/6. Const'n of Subgrade					
----- tech. spec.					
V.T.M.B.P. 16					
2443.68 m ³ @ R 177.59 / m ³ R					433973 ~
It No 6/7. Construction of					
granular Subbase					
----- tech. spec.					
2221.60 m ³ V.T.M.B.P. 16.					
5.62 m ³ V.T.M.B.P. 23					
2227.22 m ³ @ R 1748.62 / m ³ R					3894561 ~
It No. 7/8. W.B.M. Grading					
Providing, Laying					
----- tech. spec.					
V.T.M.B.P. 23					
958.71 m ³ @ R 2024.99 / m ³ R					1941378 ~
It No 8/12. Const'n of Cement					
Concrete Pavement					
----- tech. spec.					
V.T.M.B.P. 24.					
736.29 m ³ @ R 5987.41 / m ³ R					4408470 ~
					1

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/11/18 Providing and fixing masonry typical Board --- ft					
V.T.M.B.P. 16					
2 Nos @ 1360 4.74 each					27209m
1/10/23. E/W excavation --- feet. of					
V.T.M.B.P. 16.					
236.34 m ³ @ 285.71/m ³					67525.0
1/11/24. Prov. Pce m 10 in found --- ft					
7.71 m ³ @ 4890.17/m ³					37703.0
1/12/25. Prov. Pce m 15 in found --- ft					
V.T.M.B.P. 16.					
57.39 m ³ @ 4886.44/m ³					280433.0
1/13/26. Brick masonry in found --- ft					
V.T.M.B.P. 17.					
67.26 m ³ @ 6550.24/m ³					440569.0
1/14/27. Prov. Pce/Rec m 20 in open found --- feet. of					
V.T.M.B.P. 17.					
9.41 m ³ @ 5820.40/m ³					54770.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
It No 15/28. Brick masonry in Substructure ----- V.T.M.B.P. 17					
27.58 m ³ @ Rs 6845-65/m ³ Rs 188803-~					
It No 16/29. Prov. Rec m 20 in Substructure ----- V.T.M.B.P. 18.					
12.76 m ³ @ Rs 5767-88/m ³ Rs 73598-~					
It No 17/30. Prov. Rec m 15 in Substructure ----- V.T.M.B.P. 18.					
21.06 m ³ @ Rs 5098-61/m ³ Rs 107377-~					
It No 18/31. Brick masonry (1:3) in Parapet ----- V.T.M.B.P. 18.					
12.38 m ³ @ Rs 6819-15/m ³ Rs 84421-~					
It No 19/32. Plastering with C.M (1:4) ----- V.T.M.B.P. 12.					
99.04 m ² @ Rs 173-38/m ² Rs 17172-~					
It No 20/33. Prov. Rec m 25 in Super Structure ----- V.T.M.B.P. 12.					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.M.B.P. 19.					
9.15 m ³ @ R 7011.67/m ³ R					64157.00
Jt No 21/34. S.F.P. HYSD					
Bar ----- Deck					
V.T.M.B.P. 19.					
4.5686 m ³ @ R 80524.06/m ³ R					367882.00
Jt No 22/35. Back filling					
behind ----- Deck					
V.T.M.B.P. 19.					
11.04 m ³ @ R 458.94/m ³ R					5067.00
Jt No 23/37. Prov. & laying RCC					
N.P. 600mm dia					
Pipe ----- Deck					
V.T.M.B.P. 19.					
60.00 m @ R 1881.42/m R					112885.00
Jt No 24/38. Laying Fireclay					
bedding ----- Deck					
V.T.M.B.P. 19.					
16.75 m ³ @ R 458.94/m ³ R					7687.00
Jt No. 25/39. Filling in found					
----- Deck					
V.T.M.B.P. 20.					
28.19 m ³ @ R 458.94/m ³ R					12938.00
					R 14000768.00
less 10% as per spec R					1400077.00
					/

Continuation

c.o.R 126,00,691.00

Material Statement

- ~~Blank~~
08.09.20
5.15

S. F.

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|----------------------|-----------------------|---|------------------------|-------------|
| (i) GSB = | 5.62 m ³ | @ | R 50.68/m ³ | R 285.00 |
| (ii) W.B.m. Gr III = | 958.71 m ³ | @ | 64.83/m ³ | R 62153.00 |
| (iii) CSP = | 736.29 m ³ | @ | R 55.67/m ³ | R 40989.00 |
| | | | | R 103427.00 |

Continuation

08.09.20
OC