

3rd & 4th Part B(1)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Harnahar to Borkhara under MMGRY (S.K.)					
Name of Agency - M/s Maa Pradyarashin Construction					
At - Jharkhand, West Bengal					
Agreement n. - 37500/21-22					
Start of work - 28.7.21					
Actual time of Completion - 9.4.22					

Meant

Nil

Star

5/12/22

5/12/22
A.E.

Abstract of Bill

① Cost of reference & working bench mark

Qty vide TMB P. 22

1.42 Km @ 6931.00/Km = 9842.00

(10)

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			B.F. =	9842 m
③/① Cont. of sphere				
pillars, Bhundi				
Qty. wide TMB pr (23)				
1.42 km @ 4081.88 km				5796 m
③/③ Clearing & grubbing				
road land				
Qty. m ² pr (22)				
0.42 Hect @ 253,879.82 m ²				22630 m
④/④ Cont. of embankment				
with eff. material				

Qty. m ² pr (22)				
772.30 m ² @ 190.11 m ²				146845 m
③/⑤ Cont. of Subgrade				
& embankment shoulder				
Qty. wide TMB pr (22)				
1906.42 m ² @ 191.82 m ²				3,65,699 m
③/⑥ Cont. of embankment				
with local loam				
Vol. pr (22)				
1802.03 m ³ @ 15390 m ³				2,77,232 m
⑦/② Excavation for road				
way pr (22)				
45.14 m ³ @ 75.61 m ³				3413 m
				831557 m
				cap

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8/2	831554 ^{ms}
⑧/⑧ Laying brick solid					
vide p.n. ②④					
		458.25 m ²	479.10 m		2,19,548 ²
⑨/⑨ Contd of GSB work					
Gross					
Qty vide TM p. ②④					
		675.79 m ²	4267.78 m		28,84,12
⑩/⑩ Plr, heavy compact					
WBM GSB					
Qty vide TM p. ②④					
		362.22 m ²	5132.44 m		185907 ²
⑪/⑪ Plr 4 eff. prime coat					
with bitumen em (SB-1)					
Qty vide p.n. ②④					
		3064.20 m ²	41.73 m		21,27,869 ^{ms}
⑫/⑫ Plr 4 eff. Tack coat					
with bitumen em (SB-1)					
Qty vide p.n. ②④					
		3064.20 m ²	14.24 m		43624 ^{ms}
⑬/⑬ Plr 4 eff. M/S 20mm					
Qty vide p.n. ②④					
		3064.20 m ²	228.46 m		700047 ^{ms}
⑭/⑭ Contd of un-rendered					
Qty vide TM p. ②⑤					
		367.57 m ²	8822.96 m		3243055 ^{ms}

Continuation

9908905^{ms}

Col

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/12) R.C.C. M/S grade order K.M. 8th Qty. m/s p.n. (25)				0.12	33083052
		02 m	2301.55	1.2	580320
(16/12) 200 M 8th Qty. m/s p.n. (25)					
		06 m	722.73	2.2	433620
(17/18) R.C.C. M/S grade order pillar Qty. m/s p.n. (25)					
		16 m	572.31	2.2	915720
(18/19) Painting two coats including prime coat Qty. m/s p.n. (25)					
		40.64 m ²	102.26	2 m ²	415620
(19/20) Plaster aff. of 02 coats of water based cement paint Qty. m/s p.n. (26)					
		122.20 m ²	93.56	2 m ²	1143320
(20/21) Plaster aff. of 1 coat aff. red thermop Qty. m/s p.n. (26)					
		283.00 m ²	721.98	2 m ²	20432020
				1.14	1,014811020

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27)/(31) Fwork in for 1st					Diff = 1,03,24,801 ²⁰
					Qty. videt MB pm (23)
					73.91 m ³ @ 283.94/21 = 20986 ²⁰
(28)/(32) Sand filling in 1st					
					Qty videt MB pm (23)
					5.67 m ³ @ 444.32/21 = 2519 ²⁰
(29)/(33) One flat 1st in in 1st					
					Qty videt MB pm (23)
					57.12 m ³ @ 295.14/21 = 16858 ²⁰
(30)/(34) Plv for peeling in 1st in open 1st					
					Qty videt MB pm (23)
					12.29 m ³ @ 7520.45/21 = 92426 ²⁰
(31)/(35) Bl Masonry in CM (1st) in H. wall					
					Qty videt MB pm (23)
					53.02 m ³ @ 6066.30/21 = 321,635 ²⁰
(32)/(36) Plv & laying 1st in Ree 1st 1st in 1st					
					Qty videt MB pm (23)
					15.00 m ³ @ 4154.28/21 = 62314 ²⁰
					1,08,44,539 ²⁰
					→

Continuation

[illegible]