

End Final Bill

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:- (Const) Road & CD work with Hand for Road Digli to Koriya to digli					
Agreement No. - SDD 06 of 2020-21					
Agency - Tsharat Bhawan					
D.O.S:- 27.05.20					
D.O.C:- 26.02.21					
1) providing & fixing for working					
Tranchmarks pillar - all job					
Qty vide TMB P.N - 5					
0.000 Km @ Rs 444.02 / Km = Rs 2486.00					
2) Reference pillar - all job					
Qty vide TMB P.N - 5					
0.600 Km @ Rs 1915 = 949.00 → Rs 1150.00					
Plr cleaning & grubbing					
all job					
Qty vide TMB P.N - 5					
0.4155 Hec @ Rs 5133 = 761.14 Hec Rs 21246.00					
Plr Excavation of road way m					
Base cutting - all job					
Qty vide TMB P.N - 6 = 21.157 m³					
Qty vide TMB P.N - 6 = 41.685 m³					
62.842 m³					
Lt 57.00 m³					
CR 74.16 m³					
→ Rs 4227.00					
→ Rs 29109.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			711	51	29109 =
(5) Const ⁿ of Embankment of road					
1000 m		all job			
Qty vide TMB P.N - 15					
226.06 m ³ @ R 175 = 221 m ³					39610 =
(6) for road 100 m					
all job					
Qty vide TMB P.N - 5					
904.268 m ³ @ R 138 = 441 m ³					125186 =
(7) Const ⁿ of Subgrade & earthwork					
Shoulder		all job			
Qty vide TMB P.N - 15					
802.905 m ³ @ R 176 = 84 m ³					53572 =
(8) Const ⁿ of GSB Gr I by providing					
well graded material		all job			
Qty vide TMB P.N - 6 = 21.157 m ³					
Qty vide TMB P.N - 9 = 45.405 "					
" " " P.N - 11 = 163.372 "					
			229.934 m ³		
			47 = 224.23 m ³		
			@ R 2890 = 92 / m ³		648229 =
(9) for laying & spreading & compacting					
8% egg in WBM Gr 3		all job			
Qty vide TMB P.N - 08 = 56.848 m ³					
Qty vide TMB P.N - 12 = 113.65 "					
			170.478 m ³		
			47 = 170.44 m ³		
			@ R 3516 = 68 / m ³		599281 =
Continuation					1494987 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Fr 199987 = ∞
(10) providing & applying prime coat 84 all job					
Qty vide TMB P.N - 13					
1515.00 m ² @ Rs. 44 = 36/m ²					Fr 67205 = ∞
(11) pr & applying tack coat Fr ₁ all job					
Qty vide TMB P.N - 15					
1515.00 m ² @ Rs. 15 = 10/m ²					Fr 22876 = ∞
(12) pr & applying rolling of slope graded prime coat all job					
Qty vide TMB P.N - 13					
1515.00 m ² @ Rs. 217.47/m ²					Fr 329467 = ∞
(13/15) Coat of Pcc M-20 in road permanent all job.					
Qty vide TMB P.N - 7					
121.20 m ³ @ Rs. 7485 = 68/m ³					Fr 907256 = ∞
(14/16) pr Rcc M-20 grade for stone all job					
Qty vide TMB P.N - 16					
2 N @ Rs. 2390 = 54/m ²					Fr 4781 = ∞
(15/17) plv Rcc 200mm stone all job.					
Qty vide TMB P.N - 16					
2 N @ Rs. 626 = 40/N					Fr 1253 = ∞
					Fr 2827825 = ∞

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\text{Total} = \text{Rs } 2827825 = \infty$
(16/18) ptr RCC H ₁₅ grade boundary					
pillar ————— all job.					
Qty volc THIR P.N - 16					
40 N ₂ @ Rs 495 = 861 N ₂ —————					Rs 19834 = ∞
(17/19) ptr 600mm circular road sign					
————— all job					
Qty volc THIR P.N — 16					
4.00 N ₂ @ Rs 5006 = 20028 N ₂ —————					Rs 20028 = ∞
(18/20) 900mm equilateral triangle — all job.					
Qty volc THIR P.N - 16					
2 N ₂ @ Rs 5554 = 631 N ₂ —————					Rs 11009 = ∞
(19/21) 600 x 450 mm rectangular sign					
————— all job					
Qty volc THIR P.N - 16					
2 N ₂ @ Rs 4878 = 701 N ₂ —————					Rs 9753 = ∞
(20/22+23) ptr 2 laying mat applied thermoplastic					
Compound 2.5mm thick — all job					
Qty volc THIR P.N - 16					
120.00 m ² @ Rs 735 = 88200 N ₂ —————					Rs 88253 = ∞
(21/24) planting of trees by the road side					
————— all job.					
Qty volc THIR P.N — 16					
40 N ₂ @ Rs 819 = 32760 N ₂ —————					Rs 32799 = ∞
					Rs 3009499 = ∞

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					11.7 = 3009499 = 00
(22/22) providing & laying 300 mm pipe duct					all job
Qty vnde TMB P.N - 12					
10.00 m ² @ R 846 = 44 m ²					→ R 8464 = 00
(23/23) pr & erecting direction & ph					all job
Qty vnde TMB P.N - 17					
5 N @ R 3220 = 87/N					→ R 3221 = 00
(24/24) pr & fixing typical NHGSY logo & citizen name board					all job
Qty vnde TMB P.N - 17					
5 N @ R 11017 = 331 N					→ R 55089 = 00
(25/25) E/O in Execution of "foul"					all job
Qty vnde TMB P.N - 9					
29.80 m ³ @ R 269 = 32/m ³					→ R 8026 = 00
(26/26) pr Main pcc as leveling Gauge					all job
Qty vnde TMB P.N - 10					
2.96 m ³ @ R 6009 = 30/m ³					→ R 17788 = 00
(27/27) pr Main cement Concrete in open "foul"					all job
Qty vnde TMB P.N - 10					
30.61 m ³ @ R 6593 = 55/m ³					→ R 201829 = 00

Continuation

R. 3503916 = 00

Continuation