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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 & CD work with maintenance for PMGSY Madhubani to Zahesiyatola Bakhsi				
Name of Agency:-	Ramesh K. Singh				
Agreement N. -	SBD 60 of 2019-20				
Date of start -	11.12.19				
Date of completion -	10.12.20				
Date of entry:-					
ABSTRACT					

1) providing a fixing of working bench					
mark pillar:-	all job.				
Qty vide TMB PN. - 10					
1.56 km @	Rs 42	12.27/km	Rs 6571	=	
(1) Reference pillar - all job					
Qty vide TMB PN. - 10					
1.56 km @	Rs 1951	27/km	Rs 3046	=	
2) providing clearing & grubbing road					
bank -	all job				
Qty vide TMB PN. - 10					
1.02 Hac @	Rs 4949	6.70/H	Rs 5048	=	
			Rs 60102	=	

Continuation

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3 → Providing fixing typical MMSy informatry & citizen sign board				B/- F-60	102 = 0
Qty vide TMB PN - 11					
2 M.C. 110 S2.95 / M.				F- 22106 = 0	
4 6+11/ construction of G.S.B. 48 I by Providing well graded material					
Qty vide TMB PN - 11 = 7				21.75 m ³	
Qty vide TMB-25 25 PN. 14 = 12.525					
				734.275 m ³	
				2 m ³ - 616.55 m ³	
				C.T. 2936.06 / m ³	F- 1810228 = 0
5 → Providing laying spreading stone aggregate in 12 BM					
Qty vide TMB PN - 11 = 16.4.50				13 180.48	
Qty vide TMB N-25 25 PN. (updated)				13 180.48	
				470.74 m ³	
Qty vide TMB N-25 25 PN. 15 = 10.3.44					
				448.42 m ³	
				2 m ³ 447.53 m ³	
				C.T. 3570.57 / m ³	F- 1597937 = 0
Continuation					F- 3490373 = 0

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	No.	L.	B.	D.	
					$\frac{B \times L \times D}{27} = 90.373 = \text{cu yds}$
6/ Excavation of Roadway					
1 m soil using manual					
means - all 70					
Qty vide T.M. 34 - 2525 PM. 14					
$12.525 \text{ m}^3 \text{ CTS}$			74.10 m^3		$\frac{12.525 \times 74.10}{27} = 34.928 = \text{cu yds}$
7/ Construction of embankment					
with material obtained					
from borrow pit - all 70					
Qty vide T.M. 35 PM. 12					
(i) for lead - 1000 m -					1204.95 m^3
					$\frac{1204.95 \times 175.11}{27} = 78210.999 = \text{cu yds}$
(ii) for 1000 m lead -					37.65 m^3
					$\frac{37.65 \times 138.27}{27} = 192.06 = \text{cu yds}$
8/ Construction of unreinforced					
15/ cement concrete in 1950					
grade of concrete - all 70					
Qty vide T.M. 36 PM. 12 =					350.966
					44.088
Qty vide T.M. 37 PM. 17 =					448.80
					799.766 m^3
					$\frac{799.766 \times 77.98}{27} = 2306.667$
					$\frac{2306.667 \times 77.98}{27} = 6236.67$
					$\frac{6236.67 \times 77.98}{27} = 9944.77 = \text{cu yds}$

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	No.	L.	B.	D.	
				BT F 994	4177=0
9/5 Construction of subgrade of earthen shoulder all					
700.					
Qty vide TMD PN. 12					
440.88 m ³ @ F 176.75/m				F 77926=0	
10/8 Providing & applying prime coat with bitumen emul					
Sicor SSI all job.					
Qty vide MBN. 2525 PN. 18					
956.25 m ² @ F 41.05/m ²				F 39256=0	
11/9 Providing & applying tack coat with bitumen emulsion all job					
Qty vide MBN. 2525 PN. 18					
956.25 m ² @ F 14.02/m ²				F 13406=0	
12/10 Providing & laying rolling of close graded & 80 mm surfacing 20 mm thick all job					
Qty vide MBN. 2525 PN. 18					
956.25 m ² @ F 196.94/m ²				F 188324=0	
				F 10263087=0	

Continuation

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	No.	L.	B.	D.	
				R/H R 10263087 = 10	
				labour cess 1% + R 102631 = 10	
12% C.S.T				+ R 1231570 = 10	
				<u>R 11597288 = 10</u>	
				less previous payment - R 5818389 =	
				<u>R 5778899 = 10</u>	
S.A.O					
UPA					
25/11/21					
				T.R. 10263087	
				05/10/21	
				J.E.	
				P. S. 10263087	
				05/10/21	