

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road & C.D work with Maintenance for PMGSY Malhubari to Lahariya to Labakhri					
Name of Agency - Ramchandra Singh					
D. of work - S.D. 60 of 2019-20					
Date of start - 11.12.19					
Date of compn - 10.12.20					
ABSTRACT					
I) P.V. & fixing working					

Continuation

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	No.	L.	B.	D.	
					60102 = 0
					B/H F 60120 = 0
3) Excavation of Roadway in					
Soil using manual means					
In base cut-off — all 7/11					
Qty vide TMB PN-23					
12.525 m ³ @ Rs 74 = 10/m ³					Rs 928 = 0
4) Construction of Embankment					
with material obtained from					
borrow pit — all 7/11					
lead 100 m					
Qty vide TMB PN-23					
1464.15 m ³ @ Rs 175 = 11/m ³					Rs 256387 = 0
(ii) for 100 m lead — all 7/11					
Qty vide TMB PN-23					
37.65 m ³ @ Rs 138 = 27/m ³					Rs 5206 = 0
5) constn of subgrade & cushion					
Shoulder — all 7/11					
Qty vide TMB PN-23					
1028.763 m ³ @ Rs 176 = 75/m ³					Rs 181835 = 0
6) constn of GSR GRT by					
providing well graded					
material — all 7/11					
616.55 m ³ @ Rs 2936.06/m ³					Rs 1810228 = 0
7) P/W laying spreader cam					
WBIS GRS — all 7/11					
Qty vide TMB PN-23					
Continuation					
447.53 m ³ @ Rs 3570 = 57/m ³					Rs 1597937 = 0
					Rs 3912623 = 0

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				B/H	12623 = 0
8) P/V & applying prime coat with bitumen emulsion					
Qty vide TRB PN-24					
$956.25 \text{ m}^2 \times 0.1 = 95.625 \text{ m}^2$					95.625 = 0
9) P/V & applying tack coat with bitumen emulsion					
Qty vide TRB PN-24					
$956.25 \text{ m}^2 \times 0.1 = 95.625 \text{ m}^2$					95.625 = 0
10) P/V laying & rolling of close graded primix carpet 20 mm thick					
Qty vide TRB PN-24					
$956.25 \text{ m}^2 \times 196 = 188324$					188324 = 0
11) Conting un-reinforced plain cement concrete pav. 175 g/sable					
Qty vide TRB PN-25					
$799.766 \text{ m}^2 \times 77.98 = 62366.71$					62366.71 = 0
12) P/V 15 grade RCC km					
Qty vide TRB PN-25					
$3 \text{ M.} \times 2434 = 7302$					7302 = 0

Continuation

10394582 = 0

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	No.	L.	B.	D.	
					$\frac{1039}{2} \times 4582 = \sim$
(i) P.V. Rcc 17.5 grade Metre					
— all 7th					
Qty vide T19 B PN - 25					
6 M. @ $\frac{653}{2} = 326.5/N$					$\frac{3803}{2} = \sim$
(13) P.V. 17.5 grade Rcc beam					
pillar — all 7th					
Qty vide T19 B PN - 32.25					
6 M. @ $\frac{496}{2} = 248/N$					$\frac{29793}{2} = \sim$
(14) (i) P.V. of fine retro reflect					
cautionary mandatory sign					
board 600 mm circular					
— all 7th					
Qty vide T19 B PN - 25					
7 M. @ $\frac{4876}{2} = 2438/N$					$\frac{34139}{2} = \sim$
(15) 900 mm circular					
triangle for left right					
at curve — all 7th					
Qty vide T19 B PN - 26					
4 M. @ $\frac{5523}{2} = 2761.5/N$					$\frac{22094}{2} = \sim$
(16) 600 x 450 mm rectangular					
— all 7th					
Qty vide T19 B PN - 26					
4 M. @ $\frac{4751}{2} = 2375.5/N$					$\frac{19006}{2} = \sim$
					$\frac{1050}{2} \times 417 = \sim$

Continuation

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	No.	L.	B.	D.	
					B/G R 1050/4 17=0
(15) 17 P/v & laying hof applied thermo plastic compound 2.5mm thick — all it's Qty vide TMB PN. - 28 50.0 m ² @ Rs 735 = 40/m ² = Rs 36770=0					
(16) 18 P/v & laying hof applied thermo plastic compound — all it's Qty vide TMB PN. - 26 262.0 m ² @ Rs 820 = 88/m ² = Rs 215057=0					
(17) 22 P/v & fixing typical					
MAGAY logo citizen r informatory sign board — all it's Qty vide TMB PN. - 26 CN. @ Rs 11502 = 95/1 = Rs 552650 Rs 1080850920 Add ix. labor etc. Rs 108085=0 Add ix. C.S.T. Rs 1297021=0 Rs 12213615=0 less previous pay Rs 11597288=0 Rs 616327=0					
C.P. <i>[Signature]</i> 10.01.2022					T-17 04/01/22 JE
Continuation					G. Saur 4/1/22 AE