

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Manoj Kumar - Const. of Road & Drainage work					
Maint. for prajy path					
Sahpur Sitalpatti to					
Forj Sahpur Sitalpatti					
Agency - Rajni Kumari w/o Pankaj					
Ko Kanhauli Sombarsa					
Agreement N. SB 2146 of 2020-21					
D.O.S. - 15.03.21					
D.O.C. - 14.12.21					
1) Providing of fixing work of					
benchmark pillar - all 4					
Qty vide TMB PN - 8					
0.90 km @ Rs 4015 = 4015 km Rs 3614 =					
2) Refence pillar - all 4					
Qty vide TMB PN - 8					
0.90 km @ Rs 1845 = 95 km Rs 1661 =					
3) Clearing & grubbing road					
land - all 4					
Qty vide TMB PN - 8					
0.63 Ha @ Rs 2970 = 58/H - Rs 3371 =					
4) Excavation of roadway in soil					
using manual m - all 4					
TMB PN - 8 = 6375					
TMB PN - 13 = 4685					
Continuation 68.435					
2167.50 m ³					
@ Rs 75 = 57/m ³ - Rs 5101 =					
Rs 43747 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13/11/43	747 EN
(5) Conf'n of embankment of lead mason — all to do					
Qty vide TMB PN-17					
791.238 m ³ @ 190.57/m ³					150786 EN
(6) Conf'n of subgrade & earthwork					
Shoulder — all to do					
Qty vide TMB PN-15					
376.272 m ³ @ 191.76/m ³					72154 EN
(7) Conf'n of G.B. Crt by providing well graded material — all to do					
Qty vide TMB PN-9 = 91.466 m ³					
TMB PN — 13 = 4.685 m ³					
					96151 m ³
					2.7 95.85 m ³
					@ 30.14 = 94/m ³ 288934 EN
(8) Conf'n of P.V. laying rolling & compacting stone of 1/2 in					
W.B.M. Crs — all to do					
Qty vide TMB PN-9 = 239.08 m ³					
TMB PN — 13 = 21.773 m ³					
					260.833
					2.7 258.19 m ³
					@ 3867 = 22/m ³ 982986 EN
Continuation					1538607 EN

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/2	$\frac{1}{2} \times 15386.07 =$
(9) Confn of limit in force of					
Cement concrete Pav					
M3 grade				all 7th	
Qty vide TTB PM-9					$= 270.00$
TTB PM - 19					$= 288.084$
					558.084 m^3
					$27 \times 550.80 \text{ m}^3$
					$@ 767485 = 87 \text{ m}^3 \times 4125217$
(10) P.V. RCC M3 grade km					
Stone				all 7th	
Qty vide TTB PM-17					
2 No. @					$\frac{1}{2} \times 2297 = 87 \text{ m} \times 4596 =$
(11) 200 mm stone				all 7th	
Qty vide TTB PM-17					
4 No. @					$\frac{1}{2} \times 594 = 76 \text{ m} \times 2379 =$
(12) P.V. f.m. of 6.00 mm circular					
Sign				all 7th	
Qty vide TTB PM-17					
4 No. @					$\frac{1}{2} \times 4700 = 76 \text{ m} \times 18800 =$
(13) 900 mm conical triangle					
				all 7th	
Qty vide TTB PM-17					
2 No. @					$\frac{1}{2} \times 5200 = 76 \text{ m} \times 10400 =$
					$\frac{1}{2} \times 5697999 =$

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				B/f Rs 56,97,999.00
(14) 600 x 450 mm rectangular				
sign board				all in
Qty vide TMB PN-17				
24.0 @ Rs 4600/m				Ts 920000
(15) providing & laying of applied				
thermo plastic compound				
2.5 mm thick				all in
Qty vide TMB PN-17				
180.00 m ² @ Rs 720 = 129,600				Rs 129,600
(16) p/m erecting direction				
sign board				all in
Qty vide TMB PN-18				
1 No @ Rs 3000 = 3000				Ts 3000
(17) p/m fine typical RMCSY				
logo citizen & paint board				
all in				
Qty vide TMB PN-18				
5 No @ Rs 976.80 = 4884				Ts 47384.00
				Ts 5887357.00
iv. labourers				Ts 58874.00
12 x GST				Ts 706,835.00
Seigniorage fee				Ts 711,815.00
				Ts 672,5895.00

Continuation

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