

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of works - Contn of Road & CD					
Work for PMSY Chaurahya					
Chauk to Chamarhola					
Chaurahya					
Agreement No. - SBT 86 of 2019-20					
Agency - Sanjay Kr Singh					
S/o Sri Chandra Prasad Singh					
D.O. - 19.09.19					
D.O. - 18.09.20					
1					
(1) Providing & fixing working					
bench mark - pillar - all 70					
Qty vide TM B PM - 36					
1.40 km @ Rs 4408 = 45 km Rs 6172 =					
(6) Reference pillar - all 70					
Qty vide TM B PM - 36					
1.40 km @ Rs 2060 = 54 km Rs 2887 =					
(2) Clearing & grubbing road					
land - all 70					
Qty vide TM B PM - 36					
0.843 Hec @ Rs 49739.67/Hec Rs 41950 =					
(3) Placing material filling					
Excavation of Roadway in					
box cutting - all 70					
Qty vide TM B PM - 37 = 66.00 m ³					
@ Rs 81 = 20/m ³ Rs 5354 =					
Continuation					
					Rs 56318 =

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	No.	L.	B.	D.	
					1317 R 56318 = 0
(4a) Contn of Embankment with					
Material obtained from					
borrow pit of lead 1 room					
all 7/6					
Qty vld. MB 2694 PM-17					
173.425 m ³ @ R 187 = 32519 =					
(b) for 1 room lead - all 7/6					
Qty vld. MB 2694 PM-17					
244.468 m ³ @ R 142 = 34866 =					
(5) Contn of subgrade 2 earth-					
Shoulder - all 7/6					
Qty vld. MB 2694 PM-17 = 1125.60					
MB 2694 PM-11 = 35.10					
MB 2694 - PM 15 = 666.55					
1805.25 m ³					
@ R 189 = 341518 =					
(6) Contn of G.R. Grt by providing					
well graded material - all					
7/6					
Qty vld. MB 2694 PM-11					
602.011 m ³ @ R 3070.15/m ³ = 1848264 =					
(7) Qty of rolling & compacting					
MB 2694 - all 7/6					
MB 2694 PM-12					

Continuation

227.528 m³ @ R 3734.89/m³ = 849792 =

R 3116

R 3163277 = 0

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	No.	L.	B.	D.	
					814 R 3163277 = 2
⑧ Providing & applying primer					
Coat SS1 — all ft					
Qty wide MB — 2694 PM 14					
3033.739 m ² @ R 51.86/m ² = R 157330 =					
⑨ Plu laying tack coat					
PS1 — all ft					
Qty wide MB — 2694 PM — 14					
3033.739 m ² @ R 17.41/m ² = R 52817 =					
⑩ Providing laying rolling					
MS — 20 mm ft — all ft					
Qty wide MB — 2694 PM — 14					
3033.739 m ² @ R 239.88/m ² = R 727731 =					
⑪ Counting GSD GSI by providing					
well graded material					
— all ft					
Qty wide MB — 2694 PM — 13					
62.81 m ³ @ R 3070 = 15/m ³ = R 192836 =					
⑫ Plu laying rolling & compaction					
WBM Gr 3 — all ft					
MBM — 2694 PM — 13					
171.92 m ³ @ R 3734 = 89/m ³ = R 642102 =					
					R 4936093 = 2

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			10/17	4936	0935
(13) Contn of unreinforced Cement concrete par. M 50 grade — all 7/8 Qty vide TMB- 22 PM-38 366.913 m ³ @ 8286 = 19 m ³ 3040311 =					
(14) 90 P/U RCC M 15 grade km Stone — all 7/8 MB-2694 PM-18 2 N. @ 2594 = 51/100 5100 =					
(16) 200 mm surface — all 7/8 MB-2694 PM-18 6 N. @ 703 = 32/100 4220 =					
(15) P/U RCC M 15 grade boundary pillar — all 7/8 MBN-2694 PM-18 96 N. @ 544.99/100 51229 =					
(16) P/U 600 mm circular for Speed limit — all 7/8 0 MB-2694 PM-18 8 N. @ 5651 = 66/100 45213 =					
(16) 900 mm equilateral triangle — all 7/8 MB 2694 PM-18 4 N. @ 6451 = 16/100 25805 =					
					8108061 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E 8108061m
(17) PIV & Lay of Lot applied					
thermo plastic down					
also					
MDN- 2696 PN- 18					
160.0m @ T= 850=93/m					13649=m
(18) PIV & Lay of Lot applied					
thermo plastic can- 2.5					
mm thick					also
MDN- 2694 PN- 19					
120.0m @ T= 947=57/m					113708m
(19) PIV & Lay of Lot applied					
road side					also
MDN- 2694 PN- 19					
75N @ T= 817=41/m					61306m
(20) PIV & Lay of RCC 30mm					
pipe duct					also
MDN- 2696 PN- 7					
25.0m @ T= 817.41/m					20435m
(21) Provision & erecting direction					
direction & place					also
MDN- 2694 PN- 19					
1N @ T= 3588=04/m					3588m
					8663247m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8/178443247=0
(22) PIV & final typical					
MB-2694 PM-19					
5 M. @ 11875.91/m					59380=0
(23) Brick work in CM (1.5)					
in para pet					
MB-2694 PM-19					
1.68 m ² @ 6260.45/m ²					10518=0
(24) PIV 20 pce or 20 pce					
all 17					
MB-2694 PM-19					
7.00 m @ 486.61/m					3406=0
(25) PIV 20 pce or 20 pce					
on brick work					
MB-2694 PM-20					
12.16 m ² @ 20.121/m ²					2447=0
					8518998=0
less previous pay					6666959=0
					1852039=0
CBP 22/04/2022 28/05/22					

Continuation