

Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: - Maintenance of road from Paggirwarir Gans Road to Kharanwan.					
Agency: - Arit Kumar priyadar					
Agreement No: - 18MBD/22-23					
Date of Start: - 6.12.2022					
Date of completion: - 9.7.2023					
(1) clearing and grubbing the road land.					
vide T.M.B.P - (1) 20.46 Hect.					
@ Rs 56526.51 / Hect.					
(2) scarifying existing bituminous surface.					
vide T.M.B.P - (2) 21716.3					
@ Rs 18.47 / m ² Rs 401872.00					
(3) Construction of subgrade and earthen shoulder					
vide T.M.B.P - (2) 951 m ³					
@ Rs 221.40 / m ³ Rs 210551.00					
(4) P.V. Granular subbase by providing well graded materials as per specification					
vide T.M.B.P - (3) 287.44 m ³					
@ Rs 1593.50 / m ³ Rs 458700.00					
(5) W.B.M Br II - P.V laying spreading and compacting					

Continuation

P70294620

202927

B.F. 70294620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stone aggregate of specific size as per specification.					
Vol. T.M.B. P-(5) = 179.73 m ³					
					@ 3002.89/m ³ 539709 =
(6) W.B.M Gr. II: - PIV					
Laying spreading and compacting stone aggregate of specific size as per specification.					
Vol. T.M.B. P-(5) = 450.239 m ³					
					@ 3027.05/m ³ 1362898 =
					1362896 =
(7) prime coat: - PIV and applying primer coat with bituminous emulsion S-S-E.					
Vol. T.M.B. P-(6) = 6003.188 m ²					
					@ 56.02/m ² 336299 =
(8) Tack coat: - PIV and applying tack coat with bituminous emulsion R.S.E.					
Vol. T.M.B. P-(6) = 6003.188 m ²					
					@ 19.08/m ² 114541 =
(9) patchwork over W.B.M using mix & seal surfacing for bituminous surface.					

Continuation

13056393 = 0
3056382

B.F. 3056393-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
as per specification					
Wde T.M.B. P-(7)					$26003.188 m^2$
					$@ 221.29/m^2$ $\Delta 13284452$
(10) Tack coat: — PIV and applying tack coat with bituminous emulsion R.S.I.					
Wde T.M.B. P-(6)					$26003.19 m^2$ 6003.1875
					$@ 1590/m^2$ $\Delta 9545126$
(11) S.D.B.C. — PIV and laying semi dense bituminous concrete crushed aggregate of spec. A. 2d grading as per specification					
Wde T.M.B. P-(8)					$150.076 m^3$
					$@ 11717.76/m^3$ $\Delta 1758553$
(12) Construction of dry lean cement concrete sub base over prepared sub grade.					1758554
Wde T.M.B. P-(8)					$32.175 m^3$
					$@ 3241.087/m^3$ $\Delta 10428200$
(13) Construction of unreinforced plain cement concrete as per design and specification					
Wde T.M.B. P-(9)					$270.811 m^3$
					$@ 6657.38/m^3$ $\Delta 1802894$ 1802892

Continuation

B. 8146018

8146006

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) (i) ordinary k.m.					
vide T.M.B.P. (9) = 4 Nos.					
			@ Rs 2308-93/-		Rs 923620
(ii) 200m stone					
9 Nos			@ Rs 680-94/-		Rs 612820
(15) p.v. and fixing of road					
stud 100x100 mm dia each					
is aluminium resistant					
to corrosive effect of salt					
and grt as per specification					
vide T.M.B.P. (9) = 306 Nos.					
			@ Rs 247-66/-		Rs 7578420
(16) supplying and installation					
of delineators roadway					
indicators.					
vide T.M.B.P. (9) = 31 Nos.					
			@ Rs 1139-87/-		Rs 3533620
(17) (i) 600 mm equilateral triangle.					
vide T.M.B.P. (9) = 14 Nos.					
			@ Rs 4221-17/-		Rs 590962
(ii) 600 mm circular					
4 Nos			@ Rs 5578-55/-		Rs 2231420
(iii) 600x450 mm Rectangular.					
4 Nos			@ Rs 5439-60/-		Rs 2175820
(18) Road Marking with					
not applied thermo					

Rs 8375670-20

8375658

Continuation

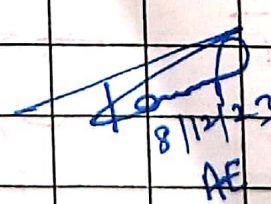
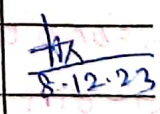
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
iv) Plastering with c.m (124) m brick work					
vide T.M.B.P. (12) = 132.48 m ²					
				@ 156.75/m ²	Rs 20760=0
v) 1000 mm dia pipe					
vide T.M.B.P. (12) = 15 M					
				@ 7041.79/m	Rs 105627=0
vi) 600 mm dia pipe					
vide T.M.B.P. (11) = 22.5 M					
				@ 2977.41/m	Rs 66892=0
vi) Two coat painting of parapet					
vide T.M.B.P. (11) = 27.36 m ²					
vide T.M.B.P. (12) = 26.52 m ²					
vide T.M.B.P. (13) = 132.48 m ²					
				186.36 m ²	
				@ 107.35/m ²	Rs 20006=0
Add 127. G.S.T. (11)					Rs 699525=0
Add 17. Labour cost (11)					Rs 699573=0
Add 17. Labour cost (11)					Rs 1163943=0
Add 17. Labour cost (11)					Rs 1163942=0
Add 17. Labour cost (11)					Rs 96995=0
Add 17. Labour cost (11)					Rs 163000=0
					Rs 11723450
					Rs 11723450
Less 5.50% A.J. Agreement					Rs 6611790=0
					Rs 10511673=0
					Rs 10511660=0
Work has been completed					
as per d.p.R and estimate					
Agreement					

Continuation
8/12/23
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8-12-23
S.B.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Materials statement					
(i) L. Sand = 89.66 m ³					@ 143.22 / m ³ 12885.00
(ii) Coarse Sand = 200.39 m ³					@ 474.00 / m ³ 94993.20
(iii) Stone Metal = 307 m ³					@ 886 / m ³ 272002.00
(iv) Stone Metal = 217.37 m ³					@ 975 / m ³ 212033.25
(v) Stone Metal = 545.00 m ³					@ 1080.50 / m ³ 588873.25
(vi) Screening = 147.597 m ³					@ 424.00 / m ³ 62612.00
(vii) Stone chips = 359.88 m ³					@ 1186 / m ³ 426818.28
(viii) S-S-I — 5.102 MT.					
(ix) R-S-I — 6.003 MT.					
(x) V10 Bitumen — 27.750 MT.					
					
31211 मीटर 1/2 41002 8 21/4 2101 मीटर 1/2 1001 मीटर 1/2 921 मीटर 1/2 921 मीटर 1/2 921 मीटर 1/2					
Anil Kumar					

Continuation