

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
	(5th & Final Bill)				
($\frac{1}{29}$)	E/W excavation for structure				
	Qty mcd TMB P-30				
15.65 M ³	CRS	285.71	/M ³		4471 = 00
($\frac{2}{30}$)	P/W P.C.C M 15				
	Qty mcd TMB P-30				
2.05 M ³	CRS	6168.85	/M ³		12646 = 00
($\frac{3}{31}$)	P/W P.C.C M 15 in open founda				
	Qty mcd TMB P-30				
15.16 M ³	CRS	6168.85	/M ³		93520 = 00
($\frac{4}{32}$)	P/W R.C.C N P3 Hume pipe				
	Qty mcd TMB P-30				
7.50 M	CRS	1268.20	/M		9511 = 00
($\frac{5}{1}$)	setting out pillar				
	Qty mcd TMB P-30				
1.54 km	CRS	6666.41	/km		10266 = 00
($\frac{6}{2}$)	clearing and grubbing road land				
	Qty mcd TMB P-30				
0.924 Hec	CRS	49809.13	/Hec		46023 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{7}{6}$)	Const. of embankment Lead - 100 M				
				Ally vale TMB P- 31	
451.69 M ³	Cx	18751	/M ³		84696
($\frac{8}{7}$)	For lead - 100 M				
				Ally vale TMB P- 31	
300.51 M ³	Cx	183.17	/M ³		55044
($\frac{9}{3}$)	Excavation for road way cutting				
				Ally vale TMB P- 31	
151.20 M ³	Cx	8200	/M ³		124000
($\frac{10}{9}$)	Const. of embankment from road way cutting				
				Ally vale TMB P- 31	
90.72 M ³	Cx	50.67	/M ³		4597
($\frac{11}{10}$)	P/V G.S.B. G I				
				Ally vale TMB P- 31	
686.60 M ³	Cx	3523.42	/M ³		2419180
($\frac{12}{11}$)	P/V W.B.M. G 3				
				Ally vale TMB P- 31	
334.684 M ³	Cx	4418.47	/M ³		1478791
($\frac{13}{15}$)	P/V G.S.B. G I				
				Ally vale TMB P- 31	
49.88 M ³	Cx	3523.42	/M ³		175748

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	No.	L.	B.	D.	
($\frac{14}{8+9}$)	const of sub-grade and earthen shoulder				
	Qty used in m ³ P- 32				
535.67 m ³	Qty	224.95	/m ³		120499 cu
($\frac{15}{28}$)	p/v and flych masonry				
	Sign Board				
	Qty used in m ³ P- 32				
3 Nos	Qty	9727.31	each		29182 cu
($\frac{16}{17}$)	p/v un-reinforced plain concrete				
	Qty used in m ³ P- 32				
214.20 m ³	Qty	8537.70	/m ³		1828775 cu
					185
($\frac{17}{22}$)	600 mm equilateral triangle				
	Qty used in m ³ P- 32				
2 Nos	Qty	1644.58	each		3289 cu
($\frac{18}{23}$)	600 mm circular				
	Qty used in m ³ P- 32				
2 Nos	Qty	1888.63	each		3377 cu
($\frac{19}{24}$)	600 mm x 450 mm rectangular				
	Qty used in m ³ P- 32				
1 No	Qty	1684.12	each		1684 cu
($\frac{20}{20}$)	kilometre stone				
	Qty used in m ³ P- 32				
2 Nos	Qty	2529.58	each		5059 cu

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) (21)	200 m Stone				
	Qty used TMB P.			33	
6 Nos	Ex 709-71 each				4258 ^{sq}
(22) (28)	p/v Direction and place, classification				
	Sign				
	Qty used TMB P.			33	
2 Nos	Ex 2736-90 each				5474 ^{sq}
(23) (18)	p/v Acc. pipe				
	dia 300 mm dia				
	Qty used TMB P.			33	
10M'	Ex 776-93 /m				7769 ^{sq}

(24) (12)	p/v and applying				
	procural (SSI)				
	Qty used TMB P.			33	
4541.75 m ²	Ex 54.45/m ²				247298 ^{sq}
(25) (13)	p/v Tack coat (BSI)				
	Qty used TMB P.			33	
4541.75 m ²	Ex 18.50/m ²				84022 ^{sq}
(26) (14)	p/v M.S. S-				
	Qty used TMB P.			33	
4541.75 m ²	Ex 225.69/m ²				1025028 ^{sq}
(27) (19)	p/v Rec' boundary pub				
	Qty used TMB P.			34	
20 Nos	Ex 556.01 each				11120 ^{sq}

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) (26)	p/v and laying list applied thermoplastic compound aligner TMB D-34 B.T. position aligner TMB D. 34				
238 m ²	ex	851.80 / m ²			202728 = 2027280 =
(29) (27)	Reed mowing (p.e. position) aligner TMB D-34				
70 m ²	ex	957.11 / m ² 857.11			66998 =
(30) (16)	p/v W.B.M. Gr - 3 aligner TMB D-34				
98.437 m ³	ex	4418.47 / m ³			434941 = 8488394 =
10% below as per agt (A)					848839 =
Net Amount -					763955 =
Less previous payment					(-) 613334 =
Amount to be paid					1506210 =
certified that work has been done as per plan & specifications					
9/14/22					
11/04/22					

Continuation