

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) Setting out with reference bench mark no. of working bench etc.					
Qty V.M.B. P.N. - (10) item No.					
① - 3.40 KM @ 36447/- $\frac{25}{\text{km}}$					123921.20
(2) Clearing and grubbing road land including uprooting wild vegetation etc.					
Qty V.M.B. P.N. - (10) - 1.56 Hec					
② 49174 = 86 $\frac{3}{4}$ Hec					76713.20
3/5 (i) Soil obtained from borrow pits with lead upto 100 m etc.					
Qty V.M.B. P.N. - (10) - 1452.04 m^3					
@ 141 = 12 $\frac{3}{4}$ m^3					210551.20
4/4 (i) Soil obtained from borrow pits with lead upto 1000 m etc.					
Qty V.M.B. P.N. - (10) - 373.07 m^3					
@ 179 = 10 $\frac{3}{4}$ m^3					66804.20

Continuation

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	No.	L.	B.	D.	
(52) construction of G.G. by P.V. well graded material, spreading in uniform layer etc. Qty VTM B P.No - (11) - $1458.00 m^3$ Qty VTM D P.No - (12) - $510.00 m^3$ 2268.00					
@ $3257 = 51 \frac{m^3}{m^3}$ - 7388033200					
(6a) P.V. W.A.M. G-2 material spreading in uniform layer with crushable screening etc. Qty VTM B P.No - (11) - 140.625 Qty VTM D P.No - (12) - 140.625 $281.25 m^3$					
@ $4133 = 15 \frac{m^3}{m^3}$ - 116246020					
(72) P.V. and fixing of Typical MMGIF Informative sign board with logo as per MORD Specification. Qty VTM B P.No - (13) - $240 m$ @ $10825 = 48$ - 21651200					
(82a) F/W In excavation for foundation of structures upto 3.04 depth etc. Qty VTM B P.No - (15) - $66.52 m^3$ @ $305 = 76 \frac{m^3}{m^3}$ - 20339200					

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(9/5) First class Bedding as per technical specification.					
Qty VMSB P. No - (15) - 1.08 m ³					
@ 735 = 39 $\frac{3}{4}$ m					2986 = 20
(19/26) Backfilling in foundation Trenches as per drawing & Technical Specification.					
Qty VMSB P. No - (10) - 4.42 m ³					
@ 672 = 95 $\frac{3}{4}$ m					2997 = 20

(11/17) PCC in levelling course below open foundation etc.					
Qty VMSB P. No - (16) - 5.54 m ³					
@ 5563 = 23 $\frac{3}{4}$ m					3082 = 20
(11/20) R/L and Laying PCC PK NA-3 at 1000 mm dia for Culvert etc.					
Qty VMSB P. No - (10) - 15.0 m					
@ 4011 = 89 $\frac{3}{4}$ m					61,678 = 20
(11/29) P/L PCC in open foundation Complete as per drawing & Technical Specification.					

Continuation

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	No.	L.	B.	D.	
Qty VTM B P. No - (16) - 51.44 m ³					
@ 3767 = 96 $\frac{2}{3}$ —					193824200
Add 1% for LC					936277700
Less as per agreement 2.78% below =					93628200 25640520 2,6028520 3,4842320
Less as per previous bill VTM B P. No - (12)					910249200 310998200
					243425500
					3441745200
Done 02/10/2020					Clerk 02/10/2020 02/10/2020