

Schedule XLV—Form No. 134

Schedule XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
1 } <u>221</u>	Clean & Curably road laid by manual means) do job				
of wide TMBM 2					
of 2 1.147 Hect					
Q 73248.75/Hect					84016=
2 } <u>222</u>	Const ⁿ of Subgrade and Backfill Shoulder				
do					
of wide TMBM 3					
of 2 2461.875 m ³					
Q 244.02/m ³					600747=
3 } <u>223</u>	P/V gradual sub base for 1/2 well				
graded do job.					
wide TMBM 5					
of 2 81.838 m ³					
Q 2706.71/m ³					221512=
4 } <u>228</u>	P/V Construction of Un-reinforced Concrete Pavement (PCC) do job.				
wide TMBM 6					
of 2 409.05 m ³					
Q 7745.85/m ³					3168440=
5 } <u>246</u>	P/F/F M.M.S.S. Typical Logo and Citizen Board				
wide TMBM 2					
of 2 2175 C					10365.39/m ²
					20731=

Continuation

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	No.	L.	B. D.	
			8FB =	4095446 = 00
Add L.Corr @ 1% -			(+)	40954500
Add S.F @ 10 %				
E/W - 2461.875 m ³				
@ 35.25 / m ³ -			(+)	86784 = 00
GWB - 81.838 m ³				
@ 584.01 / m ³ -			(+)	4779 = 00
PCC - 409.05 m ³				
@ 1085.22 / m ³ -			(+)	44391 = 00
				= 4194248 =
Add GST @ 18% -			(+)	754965 =
				Tot = 4949213 =
Below 0.56 % -			(-)	27716 = 00
				Tot = 4921497 =

$\frac{N}{21} \frac{11}{125}$ JE
 $\frac{N}{21} \frac{11}{125}$ AE

Material statement

E/W - 2461.875 m³
 GWB - 58.92 m³
 S/chips - 368.145 m³
 C/Sand - 184.07 m³
 L/Sand - 39.28 m³

$\frac{N}{21} \frac{11}{125}$ JE