

Continuation

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>①</u>	Const of embankment with approved				
<u>5</u>	<u>EIR</u>				
Qty P- ② = 249.00 m ³					
Qty P- ④ = 397.50					
<u>T = 646.50 m³</u>					
@ Rs 25.32 / m ³					
<u>= Rs 16369.00</u>					

<u>②</u>	Placing tractor at				
<u>4</u>	locally — EIR				
	Qty P- ② = 249.00 m ³				
	Qty P- ④ = 397.50				
	<u>T = 646.50 m³</u>				
	@ Rs 450.77 / m ³				
	<u>= Rs 291423.00</u>				

<u>③</u>	Laying brick bats				
<u>5</u>	on prepared				
	Soil Surface				
	of per — EIR				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$= Rs\ 307792-\infty$
Qty p. ⑤					$= 279.50 m^3$
Qty p. ⑥					$= 195-\infty$
					$T = 474.50 m^3$
					$Co Rs\ 1703-77/m^3$
					$= Rs\ 808439-\infty$
					$T = Rs\ 1116231-\infty$
④ Add. G.S.T.					$@ 12-\infty\% = Rs\ 133,948-\infty$
⑤ Add Labour cess					$@ 01-\infty\% = Rs\ 11162-\infty$
Add Saignage fee					$@ 10-\infty\% \text{ of basic rate}$
					material rate.
⑥ B/W Qty Page ⑥					$= 646.50 m^3$
					$Co Rs\ 34-81/m^3 \text{ of } 10\%$
					$= Rs\ 2250-\infty$

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 $Co = Rs\ 1263,591-\infty$

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