

Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Record Entry</u>				

<u>Details measurement</u>					
13/09/2020					
Therong metal on					
1/6 Laying brick ball on					
prepared soil surface as					
per direction of EE					
$9 \times 10 \times \frac{2.0740}{2} \times 0.20 \times 0.60 \times 0.10$					
					= 81.90 m ²
<u>13/9/2020</u> DE EE 13/9/20 AE					
<u>13/9/20</u>					

Continuation

Abstract of cost.

6

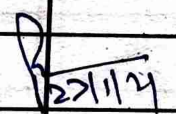
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Laying Thane Metal on damaged soil surface do all work -					
Q. V-TMB-P ①					81.90 M ³
" P-②					81.90 M ³
" P-③					119.88 M ³
" P-④					119.88 M ³
" P-⑤					109.688 M ³
" P-⑥					152.45 M ³
" P-⑦					89.682 M ³
" P-⑧					89.687 M ³
					845.231 M ³
					Limit - 844.75 M ³

① B-2/06-67/M ³	B-1779645=
	1779645=
Add Wst 12% =	213557=9
Add L.Cess 1% =	17796=0
Add S. Rec =	164160=0
	Net = 2115158=0


 27/01/2024
 OF


 27/01/24
 AB


 27/1/24