

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area				
	No.	L.	B.	D.					
Name of work: —	Belahi Lachhi								
	Rasbut talai to Hiyatal								
	Devil mandor via kusi talai								
Name of Agency: —	Departmental								
<u>Abstract qty of work</u>									
(1) supplying, laying & spreading of borcu beds etc complete.									
vide qty. — This page no — 3									
78033 m³ @ 2033 34/m³ = 1586798 m³									

$$20137 \text{ m}^3 @ 2033 34/\text{m}^3 = 409454 \text{ m}^3$$

~~Ramola~~
28/12/2020

~~ASD~~
28/12/2020

JE

~~Jan~~
28/12/2020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Babhi lachhi					
Rasput tala to Hiyabal					
Devir mandir via					
Kurami tala					
Name of Agency - Departmental					
Date of entry - 10/11/2020					
(1) Subbing, laying & secondary of brick work etc complete.					
$4 \times \frac{(6.40 + 0.8 + 0.35)}{3} \times \frac{(0.15 + 0.10)}{2} = 0.26$					
$2.3 \times \frac{(0.65 + 0.8 + 0.70)}{3} \times \frac{(0.10 + 0.15)}{2} = 0.21$					
$11.30 \times \frac{(1.3 + 1.8 + 1.4)}{3} \times \frac{(0.7 + 0.8 + 0.7)}{3} = 12.42$					
$6.95 \times \frac{(0.7 + 0.8 + 0.6)}{3} \times \frac{(0.15 + 0.10)}{2} = 0.61$					
$8.40 \times \frac{(3.5 + 2.7 + 3.4)}{3} \times \frac{(1.4 + 1.6 + 1.5)}{3} = 40.32$					
$9.40 \times \frac{(1.7 + 1.9 + 1.65)}{3} \times \frac{(0.3 + 0.4 + 0.3)}{3} = 5.48$					
$3.85 \times \frac{(2.5 + 2.8 + 2.6)}{3} \times \frac{(0.5 + 0.6 + 0.6)}{3} = 5.75$					
$7.30 \times \frac{(3.10 + 4.3)}{2} \times \frac{(1.5 + 1.8 + 1.8)}{3} = 45.92$					
$4.90 \times \frac{(2.40 + 2.5)}{2} \times \frac{(0.3 + 0.4)}{2} = 4.20$					

Continuation

[illegible]