

[illegible]

①/L combination of money Bachchan

P: 1145

五

of which changes 11/6-

$$B \text{ of } T_{\text{max}} B = 2.02 \text{ K-m}$$

② $10390.88 \text{ km} \rightarrow 1029892 \text{ m}$

②②) Combination of Refractive Allot Burden

८३

9. whole numbers - 2/2

$$b - 13 \text{ of } \text{var. B} = 2 + 2 \text{ km}$$

② $V_0 = 10663.98 \text{ km} \sim V_0 = 21581 \text{ W}$

③ cherry and grey round label

Inclined

৯

du lịch vùng núi 313

Continuation

Attested
06/01/23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with emulsion 511 — dr —					
g. side 11/11					
b-152 T-m-B = 5753.94 m ²					
@ 15 44.18/m ² —					233214-w
(12/12) Paving and abutting Tuckered					
with emulsion RS-1 — dr —					
g. side 11/12					
b-152 T-m-B = 5753.94 m ²					
@ 15 44.18/m ² —					81326-w
(13/13) Paving mix total surface					
— dr —					
g. side 11/13					
b-152 T-m-B = 5753.94 m ²					
@ 15 220.22/m ² —					1173044-w
(14/14) Paving Road masonry for					
abutting tunnel blocks compound					
g. side 11/14					
b-162 T-m-B = 280 m ²					
g. side 11/14 b-4 m-B-2321 = 124 m ²					
404.0 m ²					
@ 15 735.44/m ² —					2,97,117-w
(15/15) concrete of m. reinforced					
P.C.C. pavement — dr —					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
g. width - 4 b - 3					
M.B.R. 2326 = 377.55					
@ M 2112.22/m ² - 126,83,953.0					
(14/16) Pring and long Rec. Mis. ground					
crack - 1.5 m - 1.5 m					
g. width - 1 b - 3					
M.B.R. 2326 = 3 m					
@ M 2444.54 @ m - 1 7333.0					
(17/18) Pring and long Rec. Mis. ground					
g. width - 1.5 m - 1.5 m					
g. width - 6					
b - 3 @ 7 m = 8 m					
@ M 531.11 @ m - 1 5046.0					
(15/16) Pring and long Rec. Mis. ground					
Round Pillar - 1.5 m - 1.5 m					
g. width - 7					
b - 3 @ 7 m = 32 m					
@ M 509.12 @ m - 1 16292.0					
(19/20) Pring and oblong Rec. Mis. ground					
crack - 1.5 m - 1.5 m					
g. width - 8 b - 4					
M.B.R. 2326 = 124.002					
@ M 50.78/m ² - 11281.0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(20/25) Pring and King triangular
Trache sign Bessel - dr -

g side length - 11

b - 4 m - 2325 = 2 m

@ 16 1164.56 feet - 22529 = w

(21/25) Pring and King triangular
Trache sign Bessel - dr -

g side length - 12

b - 4 m - 2326 = 18 m

@ 16 3525.27 feet - 63483 = w

(22/25) Pring and King triangular

Trache sign Bessel - dr -

g side length - 13 b - 4

m - 2326 = 2 m

@ 16 4172.49 feet - 8395 = w

(23/25) Pring and King octagon

Trache sign Bessel - dr -

g side length - 14 b - 5

m - 2326 = 2 m

@ 16 8125.34 feet - 16250 = w

(24/25) Pring and King 30mm clay

Rec 100 - dr -

g side length - 15

Continuation

	@ D 472	48/m ²	- V	106296-w
				M 10189647-w
(27/4)	Add 12	WST	- (+) D	12,22,757-w
(25/4)	Add 1x	L-Cus	- (+) D	101896-w
(25/4)	Add ignore	Rc	(+) D	131313-vv
			V	116,45,613-w
	Lus 211y	on br	A (-)	245722-wv
			V	113,99,891-w
	Lus 2nd A/C Bill		(-) M	63,62,364-w
			M	30,37,527-w

Attested.
06/01/23

Continuation
30-12-2011
3-E
30/12/11
AE