

कार्य का नाम: . श्री ० डब्ल्यू डी रोड से वैरव
तक यव निमाणि .

Shedule XLV Form No. 134.

सामग्र्य संख्या: . 37/2/19-20

DIVISION

सहायक अभियंता, कार्य अवर मंडल अभियंता

SUB-DIVISION

Measurement Book

Rebounder BT and Fuel Poly

Name of work -

Situation of work -

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - to pwn Road to Berath					
to pwn Road to Berath					
Name of Agency - 21.11.2019					
Date of Agreement - 22.11.2019					
Date of completion - 21.08.2020					
Date of entry - 25/5/21					
1/ Planning and gulbing					
Road Loop - do - do					
do - do as per drawing					

$2 \times 108(HD) \times 20M \times 10M = 6480$	
$2 \times 10M \times 10M = 20$	
	6500
Here = 6500	
$\frac{6500}{10,000} = 0.65 \text{ Hectar}$	

A Street View

Date entered - 30/11/21

① Pro via antecumy do

do - do in any work

1.18 ea 49464.05 → 58368

② Pro via put paper for

4.5.13 do - do - do

180.16 ea 2117.9 + → 381583

③ Pro via w 3M II do - do

139.30 ea 3794.71 → 526584

④ Pro via w 3M III do - do

Conte

207.44 ea 3501.39 → 726325

⑤ Pro via Turner colr

do - do in any work

2715.00 ea 41.35 → 114369

114368

Continuation

180 9221 200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Paving mix 20mm + Primer do - do in cut Contk 006					
	3122	304	194.15	→	606292
(6) Paving Tack 20lb do - do in cut Contk					
	2548	305	214.02	→	357076 356992 =
(7) Paving S.D.B.C do - do - do in cut Contk					
	558	.66M2			
	52	5528.91		→	5322304
(8) Paving Ampoer do - do in cut - cut					
	602	236.55		→	12824
(9) Paving 200mm per do - do in cut					
	24 25	600.55		→	15015
(10) Paving Probab Base Contk do - do →					
	5	2593.16		→	1296)

$$8135612 = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P. ... Discharge					
19 ...					
do - do in all ...					
506					
1 x 5					
21098.75					5695
					5495
(12) P. ... Long ...					
26 do - do in an ...					
2 219403.01					18806
(13) P. ... R. ...					
marking do - do					
in all Cont.					
1180 21734.29					867288
(14) P. ... L. ...					
2 Both side P. ...					
do - do in all					
Cont.					
3982.50 2158.47					802992
(15) P. ... P. ...					
12 do - do in all					
1.19 21217.23					23457
					1453900

Continuation 974453200

9744 532-50

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