

ગોળી મિમલસી (ગ્રેન) સર્વેસ. કુમરેલવ.
પરુષ કાં જામ → ક-અર્ધી નાલી દરિયાનાં બનાલી એ કુમરેલવ
સંવેદક → જાનરકા પાત્રેય.

Schedule XLV-Form No. 134

રુકારાજાયા સ્થાં ૨૮૫૫૮/૨૦૧૭-૨૦ DIVISION

કાર્ડ પ્રિંટર કિ નિધિ- ૦૩.૦૩.૨૦૨૦

કાર્ડ પ્રિંટર કિ નિધિ - ૦૨.૧૨.૨૦૨૦ SUB-DIVISION

MEASUREMENT BOOK

M. B. No-1168

Particulars	Details of actual measurement				Conte of ar
	No.	L	B	D	
$\frac{7}{2}$	Chang of rubber seal and on C/P Jb				
T.M.B/P - 3				0.391 Haul	
				@ 49496.70	Haul - 1935
$\frac{8}{5}$	Excavation in cutting in soil (not cutting)				
	double - on C/P Jb				
T.M.B/P - 3				91.275 m ²	
				@ 74.10 per m ²	6763
$\frac{9}{7}$	Const. of subgrade & shoulder - on C/P Jb				
T.M.B/P - 4				529.68 m ²	
				@ 176.96 per m ²	93722
$\frac{10}{8}$	Const. of granular sub. base - on C/P Jb				
T.M.B/P - 6				426.63 m ²	
				@ 2863.55 per m ²	12,21,476
$\frac{11}{9}$	Paving 45M. Gr. III double - on C/P Jb				
T.M.B/P - 6				223.6 m ²	
				@ 4192.75 per m ²	934,91
$\frac{12}{13}$	Const. of granular sub. base - on C/P Jb				
T.M.B/P - 6				13.38 m ²	
				@ 2863.55 per m ²	383
Continuation					525,68,7

Est on H.C. Bill

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{25}$ Masonry in ft ²					
one cup ft					
T.M.B/P-1 = 27.4 m ²					
@ 325 ft/m ²					8390 =
$\frac{2}{27}$ Masonry p.c. masonry in ft ²					
one cup ft					
T.M.B/P-1 = 2.65 m ²					
@ 5764.03/m ²					15275 =
$\frac{3}{28}$ Masonry Brick Masonry in sub-structure					
one cup ft					
T.M.B/P-1 = 26.81 m ²					
@ 702.80/m ²					18774 =
$\frac{4}{26}$ Masonry granite sub in building					
one cup ft					
T.M.B/P-2 = 3.63 m ²					
@ 2863.50/m ²					10395 =
$\frac{5}{29}$ Masonry of large floor.					
H.B. H.B. p.c. -					
T.M.B/P-2 = 7.50 m					
@ 3996.64/m ²					29975 =
$\frac{6}{30}$ Masonry, Pointing (1:3)					
one cup ft					
T.M.B/P-2 = 31.94 m ²					
@ 65.84/m ²					2103 =

Test on 4(c) Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work -	Const of Road from Kachamga				
	Harjain Basti to Duman-				
	Bikramgarh Path.				
Agency —	Sharda Pandey				
Agreement No —	28	SBD	2019-20		
Date of start —	03	03	2020		
Date of completion —	02	12	2020		
As per Agreement					
Date of Meas —	26	11	2020		
$\frac{1}{8}$	Const. of granule sub-				
	base with well graded				
	material — at C/P Jct.				
<u>Area</u>	2 x 5x	30-c x	0.525 x	0.1m =	15.75 m ²
	2 x 5x	30-c x	0.525 x	0.1m =	15.75 "
	2 x 5x	30-c x	0.525 x	0.1m =	15.75 "
	2 x 5x	30-c x	0.525 x	0.1m =	15.75 "
	2 x 5x	30-c x	0.525 x	0.1m =	15.75 "
	2 x 1x	30-c x	0.525 x	0.1m =	3.15 "
Pothole Counter	1 x	10-c x	3-c x	0.1m =	3-c y
	1 x	15-c x	2-8 x	0.1m =	4.20 y
	1 x	12-c x	2-60 x	0.1m =	3.12 y
					4-c y

[illegible]