

Maa Kamli Cant. →
Pahani Tetaria Path to Kannagan Mahadalit Tola.
Shedule XLV Form No. 134.

E. E. Rung (m) DIVISION

A. E. Rung (m) SUB-DIVISION

Graye.
Boahgyer

Measurement Book

ND13

3281

1
1st & Final Bill on A/c Bill

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	Pahari Tataria Path				
	to Ramnagar M Dalit. tota.				
Agency—	M/s Mac kooli Const.				
Ag# No—	18/14455/NOB/23-24				
Now—	27.12.23				
ToC—	26.12.24				
Date of Measurement—	13.02.24				
(1) Const. of Benchmark					
			1.659 km		
(22) Const. of reference					
			Pillar/Burtees		
			1.659 km		
(2) Clearing & grubbing					
road land.					
			55 No x 30.00 x 7.00 =		11550.00
			1 x 30.00 x 9.00 x 7.00 =		630.00
			1 x 32.00 x 1.00 x 0.20 =		11613.00
			30 x 32.00 x 1.00 x 0.20 =		1161.60
(3) Const. of GSB by					
providing well graded					
material					

Continuation

2nd & Final Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Palaritotaria path					
to Ramnagar M. Dalit teta.					
Agency - M/s Naga Koral i Const.					
Agg NO - 18/MHUSY/NDB/23-24					
Draw - 27.12.23					
TOC - 26.12.24					
Date of Final Measurement 07/20/24					
Further Measurement of					
EXCESSING EUDUGEL					
NIL.					
15/03/24					
SE					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of Cost			
(4/1)	Const. of reference				
"	working B.M.				
P/13	1.659 km				
	@ 6090 = 56			b = 10104 = 00	
(2/2)	Const. of reference				
"	Pillar				
P/13	1.65 km				
	@ 4494 = 78			b = 7457 = 00	
(3/3)	Clearing & grubbing				
"	road land.				
P/13	1.160 km				
	@ 755 = 3			b = 87665 = 00	
(4/4)	Const. of embankment				
"	with approved material				
(5/5)	loom land.				
P/13	1336.75 m ³				
	@ 259 = 60			b = 347020 = 00	
(5/5)	loom land Const. of				
"	embankment.				
P/13	3119.095 m ³				
	@ 211 = 39			b = 659945 = 00	
(6/6)	Const. of Subgrade and				
	earthwork shoulder with approved				
P/13	4441.652 m ³				
	@ 263 = 14			b = 1168776 = 00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) 9	Const of loca by providing				
	Well graded material.				
P/14		1314.72	43		
		$\text{Q} = 1947 = 29$			$\text{R} = 2560/41 = 00$
(8/8)	Providing laying				
	Spreading & Compacting				
	grade-TII material.				
P/14		471.916	43		
		$\text{Q} = 3036 = 06$			$\text{R} = 1432765 = 00$
(9/9)	Providing & applying				
	prime coat with bitumen				
	emulsion (SS-1)				

P/14		5909.63	41		
		$\text{Q} = 58 = 33$			$\text{R} = 344650 = 00$
(10/10)	Providing & applying				
	Jack Coat with bitumen				
	emulsion RS-1				
P/14		5909.63	42		
		$\text{Q} = 19 = 82$			$\text{R} = 117129 = 00$
(11/11)	Providing laying &				
	rolling of Close-graded				
	prime coat.				
P/14		5909.63	41		
		$\text{Q} = 186 = 05$			$\text{R} = 1099487 = 00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31/32)	Supplying, fitting & placing HYSD bars reinforcement on superstructure.				
P/18		3.18 MT			
		@ 76492 = 81			b = 243362 = cc
(32/33)	Back filling behind abutment wing wall and return wall.				
P/18		171.520 MT			
		@ 943 = 91			b = 161899 = cc
(33/34)	Providing 10 cm layer				
P/18		168.66 MT			
		@ 144 = 33			b = 24247 = cc
(34/35)	1000 mm dia pipe				
P/19		22.504			
		@ 3877 = 52			b = 87289 = cc
(35/36)	Laying cement concrete pipe NP3.				
P/19		80.00 MT			
		@ 842 = 20			b = 67376 = cc
(36/37)	Filling in foundation.				
P/19		22.5043			
		@ 575 = 24			b = 12943 = cc
(37/38)	Providing & laying boulder apron for bed protection.				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/19		16.7143			
		@ 2360 = 01			6 = 39436 = 00
(38/39)		Planting and keeping			
		of trees by the road			
(30/31)		Side.			
P/12		154.0000			
		@ 1258 = 749			6 = 193847 = 00
					6 = 13418974 = 00
(35/36)		Add 18% GST (+)			6 = 2415415 = 00
		Add 1% L.Cess (+)			6 = 134190 = 00
		Add S.C (+)			6 = 296000 = 00
(34/35)					6 = 16264579 = 00

Below 0.02% (-)				6 = 3253 = 00
				6 = 16261326 = 00
Less previous bill (-)				6 = 15968580 = 00
(1/1000)				6 = 292746 = 00
15/03/24				
J.E.				

I am satisfied with the final measurement

M/S MAAKOMLI CONSTRUCTION

Anand Kumar Partner

Work has been completed as per specification.

(1/1000)

15/03/24

J.E. Continuation