

Thika To Serha Tola

Schedule XLV-Form No. 134 (SC)

अभिलेखित अभिलेखित अभिलेखित, अभिलेखित
DIVISION

अभिलेखित अभिलेखित अभिलेखित, अभिलेखित
SUB-DIVISION

MEASUREMENT BOOK 162479

अभिलेखित - Nilesh Kumar

1st on All Bull

Estimated Measurement

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.	
N/w - Construction of Road from					
Thika to Serha in Narayan					
Route.					
Agency -					
Nitesh Kumar					
Babu Bishu Kamuli					
Muzaffarpur.					
Date of Est.	08-06-2021				

Date of Completion - 07-03-2022

Date of Measurement - 30-10-2023

(1) Soling out within Boundary
double Cutback 20b.

- 10 x 30 = 300.00

- 1 x 2.50 = 2.50 m

- 3 x 30 = 90.00

- 1 x 2.50 = 2.50 m

- 5 x 30.00 = 150.00 m

- 1 x 16.00 = 16.00

650.00 m

at 0.650 km

(2) Soling out Redness Soling
do to cut Cutback 20b

Continuation
0.650 km

0.650 km

Abstract of work

18A on AIC Road

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out under Bridge					
under do do -					
Qty m ² No (1) P-1 m ²					
0-6501 m ²					
@ 1015.40 / m ²					261020
(2) Setting out Reference Poles					
do do -					
Qty m ² No (2) P-1 m ²					
0-6501 m ²					
@ 1845.98 / m ²					120020
(3) clearing and grubbing soil					

Vegetation grass do do all					
Cut the soil					
Qty m ² No (3) P-2 m ²					
0-33149					
@ 529.2033 / m ²					1748020
(4) Box cutting in enclosures in					
Intention trees do do -					
Qty m ² No (4) P-2 m ²					
36.00 m ²					
@ 75.57 / m ²					2721200
(5) Construction of embankment do					
materials laid 1000 m from Burrows					
Put do do all Cut the soil					
Qty m ² No (5) P-3 m ²					
280.66 m ²					
@ 190.57 / m ²					53485200

Continuation 77496200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Providing curbs with above materials db db all Carbita job.		135	7	749	6200
Qty wh sh No (6) P-3 u e 29.25 m ³					
Qm 27 33.441 m ³ — M 79					953200
(7) Providing w B M 85112 mlt above materials db db all abbl job					
Qty wh sh No (7) P-4 u e 106.83 m ³ Qm 3326.02 m ³ — M 355					45220
(8) Providing p-c-c pavement with Cement Concrete M 30 db db all Carbita job.					
Qty wh sh No (8) P-5 u e 378.40 m ³					
Qm 7376.251 m ³ — M 27,9					1173200
(9) Providing 12 m Pott mlt facing db db					
Qty wh sh No (9) P-5 u e 2x10 Qm 2297.83 / Pa — M 4					59620
(10) Providing 200 m Pott mlt facing db db.					
Qty wh sh No (10) P-5 u e 3 No Qm 594.761 / Pa — M 1					78420

Continuation 33,10454200
P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) <u>12</u> Boundary Refm Pablikan 600mm circular Band do ab all C. b. l. 206		135 m		3310	454200
Qty u/s sh No (11) (I) P-542					
4 No					
Qty 4732.12 / Per					19049200
(12) <u>13</u> Refm Pablikan 900mm Circular Band do ab					
Qty u/s sh No (12) P-542					
2 No Qty 5245.35 / No					10491200
(13) <u>14</u> Refm Pablikan 600 x 450 m Rectangular Band do ab all C. b. l. 206					
Qty u/s sh No (11) (I) P-5					
u/s 2 No Qty 4636.79 / Pa-m					9274200
(14) Boundary Road Marking Hut abh. Thimblestone Post do do					
Qty u/s sh No (12) P-642					
130.20 m ²					
Qty 721.95 / m ²					93998200
(15) Refm Road Marking Inkblot to Logo Band do do all C. b. l. 206					

Continuation

M 344326200

P.F.O.

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