

Agency - Mittul K. Singh

Karnag Bhasanpur Rd. to Dullah Bigha under K.P.N.S.Y

Sheet XLV - Towna III

for the year

Bihar P.W.D.

E. E. R. U. D. W. W. D. - Arranged - Division

Assistant Engineer R. U. D. - 3rd Division

W. W. D. Sub Division - Kuthumbi

W. W. D. Sub Division - Kuthumbi

NO. 110 / 2495

Certified that Mr. N.B. Waghmare
10 (one hundred) pages by Printers -
Machine and Fixed to Sri Baban
Ram A.E. R.W.D. Waghmare Sub-Div. Kulkarni.


5.12.19
Executive Engineer
Rural Works Divn. ml
Works Division, Aurangabad

5/12/19

Schedule KLV - Form No. 124.

F.E. Aurangabad. DIVISION.

A.E. Kulkarni. SUB-DIVISION.

MEASUREMENT BOOK.

511245

2495

Sri Baban Ram A.E. R.W.D. Kulkarni.

Date of this entry

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Lth ON A/c Bill</u>					
Name of Work: Const of Road					
from Karam Basant per Road to					
Dullah Bigha LMMGSYSC					
Agency: - Sri. Mattel Kumar Singh					
Agreement No. - 37(SRD)/2019-20					
Date of Work start: - 25-10-19					
Date of Completion: - 24-10-20.					
(As per Agreement)					

ABSTRACT OF COST

- (1) Cleaning & Grubbing
Qty vide T.M. BP/14
2.14 Hectare
@ Rs 49739.49/Ha = 106442=00
 - (2) Excavation for Road
Wdg. Qty vide T.M. BP/14
25.24 M³
@ Rs 82.01/M³ = Rs 2091=00
 - (3) Const of Embankment
for Road Wdg
15.30 M³
@ Rs 27.98/M³ = Rs 428=00
- Continuation Rs 108961=00

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

B/A

108961=00

(4) Const of Embankment

(a) For 1000 m Length

Qty vide To N. B

Page - 14 - 1928.42

M.B. NO 2769-P-4- 353.40
2281.82@A 132.23/M³ - B 427225=00

(b) For 100 m Length

1255.62 vide To N. B P-1-4

206.12 MB 2769 P-4

1491.77 M³@A 132.23/M³ - B 197749=00

(5) Construction of Sub grade

Qty vide To N. B

Page - 14 - 5026.13 M³M.B. NO-2769 P-1-4- 1604.50
6634.63@A 159.60/M³ - B 1257926=00

(6) Const of granular sub

base - - etc - -

Qty vide To N. B

Page - 14 - 1828.50 M³M.B. NO-2769 P-1-5- 36.30
1864.80@A 2570.53/M³ - B 4793524=00
4753

4793524=00

Continuation

B 3785385=00

B 6785385=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	B11-B3				9290898- 6290898-0
(1) Providing & erecting					
W.B.N. 90-TK					
Qty vide T.M. & B					
Page-15		852.62	M ³		
M.B.N-2765 P1-15		17.15	M ³		
		674.97	M ³		
@ 386.71/M ³ -					3384306-0
(2) Providing Cement					
Concrete Pavement					
Qty vide T.M. & B					
Page-15		450.00	M ³		
M.B.N-2765 P-6		345.60	M ³		
		795.60	M ³		
@ 5777.17/M ³ -					5391916-0
(3) Providing & fixing of					
Logs of Rebar - etc -					
Qty vide T.M. & B					
Page-15		2.00	M ³		
M.B.N-2765 P-15		1.00	M ³		
		3.00	M ³		
@ 10061.43/M ³ -					30164-0
(4) Providing P.C.C. M.S. etc -					
Open formwork etc -					
Qty vide M.B.N-2765					
Page-2		62.77	M ³		
@ 6307.56/M ³ -					395926-0

Continuation

15493229-0
18493229-0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B/A R		18493229=0 15472229=0
(15) Providing Weep hole					
Qty vide M.B. No			2768		
P/-(2)			72.ND		
@ 131.31/ND - - - B					9454=0
(16) Providing H/S D bed					
Qty vide M.B. No - 2768					
Page - 3 - 3.564MT					
@ 26903.52/MT - - B					274084=0
(17) Providing Filter Media					
Qty vide M.B. No - 2768					
Page - 3 - 42.92145					
@ 23268.79/143 - - B					140296=0
(18) Backfilling - - etc - -					
Qty vide M.B. No - 2768					
Page - 3 - 78005143					
@ 242.14/143 - - B					55924=0
(19) Providing Acc. Mason					
Coping - - etc - - -					
Qty vide M.B. No 2768					
Page - 3 - 1.472143					
9.072143 6.24/143 - - B					64654=0
(20) Providing H/S D bed					
Qty vide M.B. No - 2768 P - 3					
1.054MT					
@ 7802632/MT - - B					144349=0
Continuation					16183990=0
					19183990=0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	P/1/B				19183990=0 16183990=0
(21) Providing Acc 25 cm					
Super structure - etc -					
Qty vide MB No- 2763					
Page-4 - 2103 MB					
etc 774.02/MB - B					168745=0
(22) Providing Downspout					
610 @ 468.21/No - B					2609=0
(23) Providing Painting					
Qty vide MB No- 2763					
P-4 - 201.41 MB					
etc 108.98/MB - B					21950=0
(24) Providing 300 mm					
duct pipe - etc -					
Qty vide MB No 2763					
P-4 - 90 MB					
etc 975.75/No - B					88088=0
(25) Reconstructing of					
existing Existing structure					
Qty vide MB No- 2763 P-5					
(a) Cement Concrete					
0.61 MB etc 474.67/MB - B					384=0
(b) Brick masonry					
30.69 MB etc 228.40/MB - B					7040=0
(c) H.P Pipe					
514 @ 229.83/MB - B					1149=0
Continuation					16474125=0
					19474125=0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		P/FB			19424124.2 1674125.50
(26) Setting Out					m
Qty. Vole	14	NO	2766		
Page - (3)					
(4) Bench mark					
4 NO @ Rs 4320.75/NO			R		17283.00
(1) Reference Pillars					
12 NO @ Rs 1963.52/NO			B		23635.00
(27) Providing & applying					
Prime Coat - - - etc - -					
Qty. Vole	M	BND	2766		
Page - (5) -	6693.75	M ²			
@ Rs 54.98/M ²			R		367353.50
(28) Providing & applying					
Tack coat - - - etc - - -					
6693.75 M ²					
@ Rs 18.42/M ²			R		123299.00
(29) Providing 20 mm Thick					
max Seal Surfacing - - -					
6693.75 M ²					
@ Rs 232.51/M ²			R		1556364.00
(30) Providing & fixing					
boundary Pillars - - - etc - -					
Qty. Vole	NB	NO	2568		
Page - 6 -	64	NO			
@ Rs 532.78/NO			R		34098.00

Continuation

Rs 18596157.00

Rs 21596157.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B/Fs		21596157=00 -18596157=00
(31) Providing Hard shouldering. Qty vide MBND					
2768 P-6-					
(32) For. PCC Position.					
650.00 M ²					
Q/P 525.72/M ² - B					341238=00
(32) Providing Reinforced concrete					
Qty vide MBND - 2768					
PCC - 7					
(32) K.M - Stone					
3ND @ 2290.12/ND - B					69870=00
(b) 200 N stone - 13ND					
@ 652.84/ND - B					8526=00
(33) Providing Fixing					
Traffic Sign Board -					
(a) 600mm equivalent steel					
14ND @ 4058.92/ND - B					56826=00
(b) 800mm x 600mm					
4ND @ 7722.47/ND - B					46353=00
(c) 600mm x 450mm					
4ND @ 5349.03/ND - B					21396=00
(34) Providing Road Markings					
(a) For B & T Position					
350.00 M ²					
@ 650.93/M ² - B					297826=00

Continuation

B 19375692=00

B 22325692=00

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