

Agency - Kishore Kh. Singh

W.T. No. Narkapji ml. to Kashi Nigla (11.11.74)

Schedule XIV - From 1945

For 10, 10, 10

SHRI P. W. D.

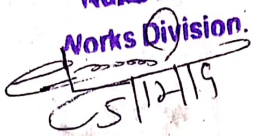
E. E. P. W. D. William Fitzgerald Division

Assistant Engineer P. W. D. Sub-Division

W. W. Sub-Division - Madanpur

W. W. Sub-Division - Madanpur 110 12501

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R.W.D. Warg Sub-Div. Madanpur.


Executive Engineer
Rural Works Division, m
Works Division, Aurangabad

5/12/19

Schedule KLV - Form No. 124.

E. E. Aurangabad Division.

A. E. Madanpur Sub-Division.



MEASUREMENT BOOK.

2501

511154

Sri Baban Ram A.E. Madanpur

5th & final bill

5th and Final Bill
~~2nd and Final Bill~~
~~2nd & 2nd Final Bill~~

Further measurement — Hel —

23/07/2021
↓

23/07/21
A.E.

Abstract of cost for

5th & Final Bill —

Measure work — Cops by Cops Road

from Nankhede Bern Road to

Kashchaga 4000 mm 250'

Agency — Kishor Kr. Singh

Agreement — 36 SBD / 20/9/20

Delet work start — 25/01/19

Delet work Helto — 24/10/2020

Actual Delet work Completion — 05/12/2020

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Area of group working benching -					
width - (5) 2.50					
Area 4238.86 each					8618.20
Reference plus -					
width (5) 6.00					
Area 1959.09 each					11755.20
② Clearing & filling work					
Area -					
Area (5) 1.20 H each					
Area 49739.476					
Area 59687.00					
③ Box cutting -					
width (5) 20.74					
Area 8201.13					2419.00
④ Construction of column -					
Area for every column					
Area -					
Area (5) 17.84					
Area 27.9813					499.20
⑤ Construction of concrete					
Area - 10000					
Area - (5) 2702.89					
Area 132.5613					358295.00
⑥ Construction of concrete					
Area - 10000					
Area - (5) 175.05					
Area 187.2213					32109.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
718 → Construction of Rectangular 2 corner moulds — do —					
Volume — (58)					
				2974.075^3	
Qty 129.65 $\frac{m^3}{b}$ —					563.884200
719. 3 Sides → Construction of Rectangular moulds — do —					
Volume — (59)					
				951.0810^3	
Qty 2233.70 $\frac{m^3}{b}$ —					212395200
7110. 12 Sides → Rectangular Spread & Compaction — do —					
Volume — (60)					
				476.05^3	
Qty 3244.05 $\frac{m^3}{b}$ —					15423600
10111. 12 Sides → Rectangular Spread & Compaction — do —					
Volume — (57)					
				4366.96^3	
Qty 54.68 $\frac{m^3}{b}$ —					23878500
11112. Track Core → Rectangular Track Core —					
Volume — (59)					
				4366.96^3	
Qty 18.35 $\frac{m^3}{b}$ —					80134000

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
12/13 - 10 sq type B - tile, lamp					
2901-p close ground					
removed stitching					
... do - complete					
505 98 p 100 = 50					
area - (57) 4366.96 ²					
eg 230.45					962 696 = 00
54.68/2 p					238 785 = 00
B/14 - C.P. - construction					
of unreinforced cement					
square 100 sq ft thickness					
of 100 sq ft area -					
area - (60) 3226.41 ²					
eg 445.47/2 p					905 139 = 00
12/15 - 4 sq of Moulding					
area - (60) 200.55 ²					
eg 525.24/2 p					105 494 = 00
13/16 - kilometre stone					
(5) existing kilometre					
stone.					
area - (60) 2108					
eg 5212.47 sq ft					4425 = 00
(5) 200 sq stone -					
area - (60) 7108					
eg 642.10 sq ft					4495 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
16/17 - Plot Street Logo					
19/18 - Printing new letter					
18/19 - Boundary Police					
19/20 - Traffic Sign					
20/21 - Road marking work					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
21/22 - Road widening work					
Rate 960/yard					
Area -					
Width - (62) 107.12m					
Qty 953.99 m ²					102/91=00
22/23 - Paving of street					
Rate -					
Width - (62) 76.8m					
Qty 749.73 m ²					7/979=00
23/24 - Erection of structure					
Area -					
Width - (62) 46.78m					
Qty 285.71 m ²					134/23=00
24/25 - Paving of road					
Rate -					
Width - (62) 8.53m					
Qty 528.19 m ²					45/161=00
24/26 - Paving of road					
Rate -					
Width - (62) 45.49m					
Qty 616.61 m ²					2827/55=00
26/27 - Road paving work					
Rate -					
Width - (62) 22.50m					
Qty 1123.90 m ²					254/80=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
27/28 - painting on bus/pes do					
area - (64) 24.400 ²					
Qty 108.98/m ² Rs 2628.00					
28/29 - Elevation excavation in foundation. do					
area - (47) 29.500 ²					
Qty 285.71/m ³ Rs 81420					
29/30 - H. P. 90' over Course do.					
area (47) 4.600 ²					
Qty 5298.17/m ³ Rs 24372.00					
30/31 - P.C. P.C. Cement Concrete in (P.C. 511) do					
area P.C. (47) 33.740 ²					
Qty 6216.64/m ³ Rs 209749.00					
31/32 - P.C. 4' x 4' R.C. H.P. Pole					
area (64) 7.500 ²					
Qty 425.43/m ³ Rs 3186.00					
32/33 - P.C. 4' x 4' R.C. do					
area (64) 13.260 ²					
Qty 108.98/m ² Rs 1445.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
33/34 - Pl. & Gravel of reinforced 3.5m Ø 14mm pipe do - Vol - (65) 3.00 m ³ Qty 994.25 / m ³ 828.20					
33/35 - Pl. in excavation reinforcement do - Vol - (65) 74.32 m ³ Qty 255.71 / m ³ 21234.00					
34/35 - Site Raising reinforcement do - Vol - (65) 1.01 m ³ Qty 486.52 / m ³ 491.00					
36/37 - Pl. Paving open foundation do - Vol - (65) 10.90 m ³ Qty 5298.15 / m ³ 58227.00					
37/38 - Pl. Paving foundation do - Vol - (65) 47.20 m ³ Qty 5298.19 / m ³ 250075.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
38/39 - Fire Alarm Cement Concrete in Sub- Structure etc -					
Use 1111 (6) 22.69 m ³					
Qty 5742.52 m ³ 130298 = 00					
39/40 - Plaster Reinforced Cement Concrete Slabs on sub structure etc -					
Use - (6) 2.71 m ³					
Qty 621.64 m ³ 1890 = 00					
40/41 - Drain Block - Plaster Reinforced Cement concrete - etc -					
Use - (6) 3.67 m ³					
Qty 7417.56 m ³ 2737 = 00					
41/42 - Substructure 2 Pile cap Head etc etc -					
Use - (6) 0.99 m ³					
Qty 780.65 m ³ 2832 = 00					
42/43 - Fire Weep holes etc -					
Use - (6) 20 m ³					
Qty 13.56 m ³ 2831 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
43/47 - Dismantling of existing structure					
Area - (67) 2.22 B					
Ch 474.67 B					1054.00
44/48 - Dismantling of existing structure					
Area - (67) 78.71 B					
Ch 228.40 B					1797.20
45/49 - Removal of well types of deep					
Area - (68) 7.50 B					
Ch 169.77 B					1275.00
Area - (68) 10.02 B					
Ch 229.82 B					2298.00
					10313.263.00
Deduction As per Agreement of H.O. Section					10313.263.00
					Rs 9281937.00
Deduction of boundary					8297807.00
Present					Rs 984120.00
23/2/21					
25/2/21					
Continuation					