

Sri Vinayak K. Singh

For Jodhpur to Bireli

Schedule XIV - Form No. 1345

(M. N. S. 54)

For the use of

BHAR P. W. D.

E. E. R. W. D. W. W. D. - Ayrempalad. DIVISION

Assistant Engineer R. W. D. S. W. DIVISION

W. W. D. Sub - Div - K. Jodhpur

MEASUREMENT BOOK NO. [2626]

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of cost for Station A/C Bell -					
① A. & fixing of working benchmark -					
G. & T. M. P. (37) 2.45					
of 3892.60 c. & h. 7785.20					
② Reference Pile -					
Vice T.M.P. (37) 6.45					
of 1758.32 c. & h. 10550.20					
③ clearing & making road level -					
— do —					
Vice T.M.P. (37) 1.09 Hec					
of 51133.76 sq. ft. 55736.20					
④ Box cutting - Excavation for roadway for dist — do —					
Vice T.M.P. (38) 20.685					
of 74.14 sq. ft. 1530.20					
⑤/6 - construction of embankment — do — (each 100 ft)					
Vice T.M.P. (38) 372.985					
Vice — (52) 238.265					
611.24 sq. ft.					
of 131.03 / 100 — 80091.20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9/10 - 45 ft - 60 ft - 100 ft greater distance by proceeding method - do -					
area trap (31) 975.25 ³					
el. 2105.62/58, 2075.68					
10/11 - 100 ft - 100 ft - 100 ft spreading and spreading stone aggregate - - do - see completed spreading area					
area trap (39) 447.52 ³					
el. 2844.81/58, 1273.138					
11/12 - 100 ft - 100 ft - 100 ft spreading stone core with bitumen emulsion (521) - do -					
area trap (39) 4053.50 ²					
el. 44.77/10 ² - R ₂ 181475					
12/13 - 100 ft - 100 ft - 100 ft spreading stone core with bitumen emulsion - do -					
area trap (39) 4053.50 ²					
el. 15.23/10 ² - R ₂ 61735					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
13/14 - msstg to B - Plastering and rolling of chuse - ground premises					
Surfacing material - do					
Waste Tmp (10) 4053.50 m ²					
Qty 158.74 m ³ @ 7.65 12500					
14/15 - CCP - Construction of bin - bin for coal bin					
Concrete concrete pavement, thickness as per design.					
do - do complete					
do 73 pds 2 fac.					
Waste Tmp (45) 305.16 m ³					
Qty 5644.42 m ³ @ 172245100					
15/16 - Hard shouldering - Laying brick paving					
layer on prepared sub grade - do - do					
Complete dis of pds 10.					
Waste Tmp (16) 245 m ²					
Qty 543.78 m ³ @ 13322600					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(16) 1/2 kilometre road 1/2 railway line - vice versa (48) 360 el. 1920.58 each 576320					
(17) 1/2 200m road - vice versa (48) 40 el. 540.07 each 216020					
(18) 1/2 Phos. firing logo ramp 300 100m 800m 100m - 100m complete 100 80 100m vice versa (48) 260 el. 9154.54 each 1830920 vice versa (48) 100 el. 9154.54 each 915520					
(19) 1/2 Printing machine - 100m - vice versa (48) 260 el. 0.52 each - 13720					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) 3-mending Poles - 21					
vide Tmp (18) 4848					
el ₃ 457.84 area, 21976.00					
(21) 600 mm Reduced Traffic Sign -					
600 mm Δ -					
vide Tmp (13) 1268					
el ₃ 3632.55					
each - el ₃ 43591.00					
(22) 600 mm Circular -					
vide Tmp (12) 6408					
el ₃ 4904.46 area, 29427.00					
(23) 800 mm x 600 mm rectangular -					
vide Tmp (19) 8408					
el ₃ 6877.44 area, 55020.00					
24/25 - 600 mm x 450 mm rectangular -					
vide Tmp (15) 6408					
el ₃ 4774.27 area, 28646.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
29/31 - Elwin excavation at foundation - - do - width @ 31.32 m ² of 269.32 / 10 ³ 8435.00					
30/32 - Plaster PCC-95 leveling course - do - width @ 40 - 5.70 m ² of 2425.60 / 10 ³ 25226.00					
31/33 - Pl. Plaster continued on Headwall structure - do - width @ 40 30.34 m ² of 5141.23 / 10 ³ 155985.00					
32/34 Pl. and Laying RCC walls, piers & columns - do - all complete J/S is proposed width @ 40 15.00 m ² of 995.91 / 10 ³ 14939.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
33/35 - Peeling on parapets wall - do - complete JOS 93 pgs 24.9m ² vide Tmbf (46) 24.9m ² eg 97.19/100 24.26=0					
34/36 - Efflorescence in foundation - do - complete JOS 93 pgs 269.32m ³ vide Tmbf (47) 119.2m ³ eg 269.32/100 32103=0					
35/37 - Fluo M.S. 93 leveling course in foundation - - do - complete JOS 93 pgs 411.134m ³ vide Tmbf (48) 134.96m ³ eg 411.23/100 31432=0					
36/38 - Plaster cement course (10mm) on flooring - vide Tmbf (49) 134.96m ³ eg 5141.23/100 69386=0					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
37/39 - Pile driving Rec. mps pipe for where do the complete 105 58 pass of 101 Vice 1000 (41) 30 m etc of 3701.27 m work - 111038 m					
38/40 - painting on brackets will be - Vice 1000 (46) 82.56 m ² of 97.17/102 - Rs 802400					
39/41 - Dismantling of existing structure to - Concrt 6 m etc. Vice 1000 (41) 2.40 m of 484.74 m ³ 1163 m					
40/42 - Dismantling of existing structure like columns - Concrt m etc - Vice 1000 (42) 69.32 m ³ of 231.77/102 - Rs 160600					

Continuation of 23/7/10 - Rs 160600

 CamScanner