

Agency - Bhim Singh

Issue P.C.C. No. to Keri -

~~Subd. Div. - From the Div.~~

N.M. 19.5.9 - SC

No. 10. 10. 10

BHIM P. W. D.

E.C. R. W. D. Auzangabad **DIVISION**

At Habindar **SUB-DIVISION**

REASUREMENT BOOK.

m.b.m.

[2660]

Certified That This M.B. Contain (100)
Pages By Printers Machine And Issued
To Sri. Dinesh P. Singh A.E. R.W.D
Work Sub-Div. Nabinagar

[Signature]
10/10/20
Executive Engineer
Rural Works Department
Works Division Aurangabad

Schedule XLV - Form No. 134.

E.E. R.W.D. Aurangabad DIVISION.

A.E. Nabinagar. SUB-DIVISION.

MEASUREMENT BOOK.

^{m.b. no}
211273 2660

Name of officer Sri Dinesh P. Singh

A.E. Nabinagar.

Date of first entry _____

Date of last entry _____

विद्या नमोऽस्तु ते, नमः ।

Approximate Part A Rs. 60,38,337.00
 Part B Rs. 727,594.00
Rs. 67,65,861.00

Sch. XLV-Form No. 134

21

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

Abstract of cost

① Provisionally beam main
 200 ply wide 96m ① Part ② TMS
 @ 9812.5 = 1,962,500

② Provisionally reference pillar
 400 ply wide 96m ① Part ② TMS
 @ 1,725.27 = 690,108

③ concrete & brick road kerb
 0.634cc ply wide 96m ② Part ②
 @ 51,133.76/m = 32,214.00

④ construction of embankment shoulder
 595.36m³ ply wide 96m ① Part ②
 @ 174.94/m³ = 1,04,152.00

⑤ construction of embankment shoulder
 784.64m³ ply wide 96m ① Part ②
 @ 176.58/m³ = 1,38,520.00

⑥ construction of 5% grade shoulder
 629.19m³ ply wide 96m ① Part ②
 @ 176.58/m³ = 1,11,102.00

⑦ construction of 5% grade shoulder
 269.65m³ ply wide 96m ① Part ②
 @ 141.17/m³ = 38,066.00

⑧ Granular sub base concrete
 graded material
 633.09m³ ply wide 96m ① Part ②
 @ 2368.61/m³ = 14,99,543.00

⑨ Provisionally, spray concrete and compaction
 Stone 284m³ @ 11.5
 262.58m³ ply wide 96m ① Part ②
 @ 3625.27/m³ = 9,52,181.00

Rs. 28,82,304.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			811-325		82, 304=00
(10) Primer and drying Primer coat					
627L Spheron emulsion SS,					
2680.82m ² dry vide 6m (10) P 20 (28)					
					CS 45.05/m ² → 120771=00
(11) Primer and drying Base coat					
627L Spheron emulsion R.Si					
2680.82m ² dry vide 6m (11) P 20 (28)					
					CS 15.37/m ² → 41070=00
(12) Primer, and drying 2 coats					
Pradex 20mm 1400 MS Type B					
2680.82m ² dry vide 6m (12) P 20 (28)					
					CS 203.89/m ² → 546592=00
(13) P.C. Pavement 11m					
122.40m ³ dry vide 6m (13) P 20 (21)					
					CS 5931.56/m ³ → 726023=00
(14) ordinary Kilowatt slabs					
3m x 1m vide 6m (14) P 20 (21)					
					CS 1977.39=00 5932=00
(15) 200mm stone					
4m x 1m vide 6m (15) P 20 (21)					
					CS 550.32=00 2201=00
(16) Primer and drying 1 coat of P.C.					
4m x 1m vide 6m (16) P 20 (21)					
					CS 9207.2=00 36829=00
(17) Primer and drying 1 coat of P.C.					
17cm x 1m vide 6m (17) P 20 (22)					
					CS 0.52cm x 1 → 92=00
					B 43,61,814=00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				8714.42, 61, 81420
(18) Rec M/S				
32 m x 45 m	(18)			(22)
		412.55 m		14803200
(19) Traffic sign board				
12 m x 12 m	(19)			(22)
		3658.88 m		43907200
(20) 600 mm circular				
8 m x 12 m	(20)			(22)
		4930.80 m		39446200
(21) 800 mm x 600 mm rectangular				
6 m x 12 m	(21)			(22)
		6903.77 m		41428200
(22) 900 mm size circular				
4 m x 12 m	(22)			(22)
		8876.67 m		38307200
(23) 600 mm x 450 mm rectangular				
6 m x 12 m	(23)			(22)
		4800.60 m		28809200
(24) Road Marking by Th. Paint				
applied Thermoplastic				
129.50 m x 12 m	(24)			(22)
		73544/m ²		102584200
(25) Road Marking by Th. Paint				
applied Thermoplastic				
40 m x 12 m	(25)			(23)
		821.29/m ²		32852200
(26) Planting of trees				
8 m x 12 m	(26)			(23)
		815.26 m		66036200

Continuation 47,66,986200

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
		Area 47, 68, 986 = 0		
(27) Primary Rectory & Chapel				
from fly & 6m (27) 1010 (23)				
		@ 881.96/m → 26 459 = 0		
(28) Foundation excavation in				
foundation				
62.64 m ³ fly & 6m (28) 620 (23)				
		@ 269.34/m ³ → 16 870 = 0		
(29) Primary M.S. Rectory & Chapel				
11.39 m ³ fly & 6m (29) 1139 (23)				
		@ 4634.68/m ³ → 52 835 = 0		
(30) Placement concrete				
in sub structure				
60.68 m ³ fly & 6m (30) 6068 (23)				
		@ 5426.11/m ³ → 32 925 = 0		
(31) Primary Rectory & Chapel				
from fly & 6m (31) 1139 (23)				
		@ 980.31/m → 29 409 = 0		
(32) Rectory on top of wall				
49.92 m ² fly & 6m (32) 4992 (23)				
		@ 97.19/m ² → 4852 = 0		
		Ry 52 26.667 = 0		
App 12% GST →		627.200 = 0		
App 1% L.C.S.S →		52 267 = 0		
		Ry 59 06139 = 0		
Less 10% S.L.C →		59 0613 = 0		
		Ry 53,15,521 = 0		

Continuation

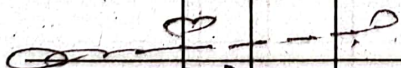
32

Material Slab maul

① Earth 2278.84 m³

② Sand 411.65 m³

③ Stone 1114.80 m³



15 SP22
DE

Material Strengths

- | | |
|---------------|-------------|
| ① Earth | 2278.84 m/s |
| ② Sand | 411.65 m/s |
| ③ Stone clays | 1114.80 m/s |

1595922
SE