

W/Work:- Pandalas of maffetho Mungia Kkafeni Mahesh

~~Subb XV-Tamke 1913~~

~~Ke 10 1913~~

~~Subb P. W. D.~~

~~E.E. R. W. D. Wook A. B. A. D. Division~~

~~A.E. Nabinalnar S. D. Division~~

~~Subb XV-Tamke 1913. NB~~

3073

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Pages By Printers Machine And issued
To SRI DINESH P.D. SINGH A.E. R.W.D
Work Sub-Div. NABINAHAR

YK Singh
5/1/21
Executive Engineer
Rung Works Depart. at
Works Division. Aurangabad

Schedule XLV - Form No. 134

E.E. A. BAD DIVISION.

A.E. Nabinahar SUB-DIVISION.

MEASUREMENT BOOK

213377

3073

Name of Engineer SRI DINESH P.D. SINGH

A.E. Nabinahar

Date of first entry

Date of last entry

बिना नमूने के, पृष्ठ :

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of cost					
① Provision for cost of work cons					
General area					
3 m ² fly vide 6m ① Per ② 7m ²					
CS 4060.7/m ² - 12182 = 0					
② Provision for cost of work cons					
10 m ² fly vide 6m ① Per ② 7m ²					
CS 1851.54/m ² - 18515 = 0					
③ Clearing of area for road					
1.76 Hec fly vide 6m ① Per ② 7m ²					
CS 513376/Hec - 89995 = 0					
④ Excavation for road/way cutting					
6 m ² fly vide 6m ① Per ② 7m ²					
CS 74.16/m ² - 445020					
⑤ Construction of embankment					
Cost of material obtained from road					
Way cutting					
36.00 m ³ fly vide 6m ① Per ② 7m ²					
CS 26.11/m ³ - 940200					
⑥ Construction of embankment & ditch					
477.2368.92 m ³ fly vide 6m ① Per ② 7m ²					
CS 131.03/m ³ - 310400 = 0					
⑦ Construction of embankment & ditch					
1171.73 m ³ fly vide 6m ① Per ② 7m ²					
CS 174.91/m ³ - 204980 = 0					
⑧ Construction of embankment & ditch					
1671.82 m ³ fly vide 6m ① Per ② 7m ²					
CS 176.58/m ³ - 295210 = 0					
⑨ Construction of embankment & ditch					
3895.67 m ³ fly vide 6m ① Per ② 7m ²					
CS 141.15/m ³ - 549980 = 0					
14,86,654 = 0					

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(10) Gravel (2.5 base) concrete					
16914.00 m ³ qty vide 96m (3) for (4) MB3074					
eq 2989.44 m ³ - - - - -					5056339=0
(11) Minor, low, spreader and					
concrete slab 96m (5) for (6) MB3074					
eq 251.38 m ³ - - - - -					3061206=00
(12) Minor, low, spreader and					
concrete slab 96m (5) for (6) MB3074					
eq 45.28 m ³ - - - - -					356784=0
(13) Minor, low, spreader and					
concrete slab 96m (6) for (7) MB3074					
eq 15.39 m ³ - - - - -					121266=0
(14) Minor, low, spreader and					
concrete slab 96m (7) for (8) MB3074					
eq 216.00 m ³ - - - - -					1701972=0
(15) Cement concrete pavement					
275.00 m ³ qty vide 96m (8) for (9) MB3074					
eq 6658.64 m ³ - - - - -					1833789=00
(16) Hard shoulder on prepared					
subgrade					
185.97 m ³ qty vide 96m (24) for (10) MB3074					
eq 543.78 m ³ - - - - -					101127=0
(17) Ordinary K/lonibis lane					
4114 qty vide 96m (9) for (11) MB3074					
eq 2166.86 m ³ - - - - -					8666=0
(18) 200mm slab					
10114 qty vide 96m (11) for (12) MB3074					
eq 584.10 m ³ - - - - -					5840=0

Continuation

1, 37, 33, 643-20

Sch. XLV-Form No. 13415

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				1143	0855720
(28) Plaster on PCC surface 90.00m ² ply rate 76 (25) PCC (10) TMS					
		824.28/m ²			7391620
(29) Planting of trees 5x10x20-18" & 206m ² ply rate 76 (25) PCC (10) TMS					
		515.20/m ²			16794420
(30) Plaster on dry masonry wall 40m ply 96m (10) PCC (10) TMS					
		917.71/m ²			3670820
(31) Earth excavation for foundation 8.30m ³ ply rate 76 (25) PCC (10) TMS					
		269.32/m ³			2108820
(32) Plaster 1:5 on heavily coarse 14.22m ³ ply rate 76 (25) PCC (10) TMS					
		5336.82/m ³			7605020
(33) Plaster on concrete in substructure 75.85m ³ ply rate 76 (15) PCC (10) TMS					
		6152.27/m ³			46665020
(34) Plaster on dry masonry wall 37.50m ply rate 76 (10) PCC (10) TMS					
		1066.74/m ²			4000320
(35) Plaster on parapet wall 62.40m ² ply rate 76 (25) PCC (10) TMS					
		97.19/m ²			606520
					Rs 1,51,97,02120
4-P4 12x45T					18,23,64320
4-P4 1" L. cross					1,51,97020
					Rs 1,71,72,63420
Loss 10% balance					1817,17,26320

Continuation 1,54,55,37120

