

प्रमाणित किया जाता है कि इस
भापी पुस्तक में मुद्रित रूप से पन्ने हैं
जो श्री निरंजन कुमार सहपाठी आदि
ग्रामीण कार्य विभाग कार्य उपर प्रमंडल
भरगामा के ग्राम से निर्गत किया जाता है

कायपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-कारदिसगल
खोनाडि.

Sch. XLV-Form No. 134

C.C-3335 पराउ= DIVISION

M.C-555 पराउ= SUB-DIVISION

Measurement Book

No. 466-
खोड-खो.

Name of Officer

Date of first entry

Date of last entry

46

Continuation
ie 78.39 m3.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ASSTANT of Const					
① Setting out work - do - all Comp.					
Qty side Tms 8/39 itn ①					
4.80 km ②	34988.0	km			167942 = w
② Clearing & grubbing road 1000					
Qty side Tms 8/39 itn ②					
1.56 Hect ③	49739.47	1/4			775942 = w
③ Dismantling of structure - do - all Comp.					
④ Cement concrete					
Qty side Tms 8/39 itn ③					
6.00 m ³ ④	64.11	m ³			27852 = w
④ Dismantling R.C.C.					
Qty side Tms 8/39 itn ④					
1344 m ³ ⑤	1140.38	m ³			153272 = w
⑤ Dismantling of brick masonry - do - all Comp.					
Qty side Tms 8/39 itn ⑤					
49.50 m ³ ⑥	536.28	m ³			26546 = w

Continuation

290194 = w

Particulars	Details of actual measurement				Contents of area B
	No.	L.	B.	D.	
					29019450
⑥ Bop cutting - Excavation					
for roadway in soil -					
all comp.					
Qty vide Tms. P/40 item ⑥					
46.35 m ³	②/14	261.90/m			12139.20
					1735.00
⑦ Construction of embankment					
with deposited soil.					
Qty vide Tms. P/40 item ⑦					
46.35 m ³	②/14	49.20/m			2280.00
					5382.00
⑧ Construction of embankment					
upto 100 m level.					
Qty vide Tms. P/55 item ⑧					
3774.13 m ³					
Limited as per 989 remark					
= 3773.92 m ³	②/14	153.88/m			580353.00
⑨ Construction of embankment					
do - 100 to 1000 m level					
Qty vide Tms. P/55 item ⑨					
= 943.53 m ³					
Limited as per 989 remark					
= 943.48 m ³	②/14	179.14/m			169015.00
⑩ Construction of subgrade & earth					
shoulder					
Qty vide Tms. P/55 item ⑩					
9957.03 m ³	②/14	179.14/m			1783702.00

Continuation

B 2837657.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8 2837653=2
(1) Content of 4.5 ft. x 1.5 ft. x 1.5 ft.					
8 ft. wide TMR 1/41 item (12)					= 304380
11 ft. wide TMR 1/46 item (1) = 46.65					3090.45 m ³
Content of 1st stage					
(2) 3089.69 m ³ @ 3120.01/m ³					9637864=2
(12) Content of 6.5 ft. x 1.5 ft. x 1.5 ft.					
8 ft. wide TMR 1/41 item (12)					= 23550
8 ft. wide TMR 1/46 item (2) = 78.39					
Content of 313.61 m ³					= 313.89
(2) 2752.82 m ³ @ 3120.01/m ³					863312=0
(13) Pfr. laying & spreading					
& Compacting at 1.5 m					
48-3 do to 48-5.					
8 ft. wide TMR 1/35 item (25)					855178
					= 1288.12 m ³
" " " 1/47 item (3) = 75.41					
limited to 1363.50 m ³ 1363.53 m ³					
(2) 4734.22 m ³ @ 4734.22/m ³					6455109=

Continuation

4 10795938=

Particulars	Details of actual measurement				Contents of area B/f
	No.	L.	B.	D.	
					1.9795935
(14) P.V. & applying primer coat - do - all comp.					
Qty vide TMS/48 item (5)					
= 14777.28 m ²					
Limited as per agreement					
= 14771.25 m ² @ 55.66/m ²					822168 =
(15) P.V. & applying Jack coat - do - all comp.					
Qty vide TMS/48 item (6)					
= 14777.28 m ²					
Limited as per agreement					
= 14771.25 m ²					
(16) P.V. Laying & rolling of 20 mm thick mix seal & curing all comp.					
Qty vide TMS/48 item (7)					
= 14777.28 m ²					
Limited as per agreement					
= 14771.25 m ² @ 258.97/m ²					3825311 =
(17) Contn. of p.c. pavement - do m-30 - do - tse - 150.					
Qty vide TMS/47 item (4)					
= 545.42 m ³					
Limited as per agreement					
= 545.40 m ³ @ 8184.07/m ³					4463592 =

Continuation

B 29/185447 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) P.V. & timing of typical 19 mmq/y informing sign board.					291854.47
Qty vide T.M.B P/49 Item (8)					
or No Q.M. 120 13.67/each					12014.20
(19) P.V. & timing citizen 20 information board do- all comp.					
Qty vide T.M.B P/49 Item (9)					
or No Q.M. 120 13.67/each					24027.20

(20) Excavation for structure 28 do 1 to 3m depth					
Qty vide T.M.B P/49 Item (13)					
346.20 m ³ @ 8 261.90/m ³					40685.20
(21) P.V. fee (1:3:6) 14 29 boreholes					
Qty vide T.M.B P/49 Item (21)					
25.40 m ³ @ 6 6978.31/m ³					177249.20
(22) P.V. Fee Main 30 Boreholes					
Qty vide T.M.B P/49 Item (22)					
95.82 m ³ @ 8 7512.34/m ³					71969.80

Continuation

30209120.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Plv P.C. L.M. 20 in 31 Sub-structure Qty vide Tms P/42 item (16) 54.84 m ³ @ 7470.68/m ³ = 409692 =					30209120 =
(24) Plv weep hole in 32 Abut/R/Wall do-all Comp. Qty vide Tms P/42 item (17) 36 Nos (24) 120.45 pch = 4336 =					
(25) Plv P.C. L.M. 25 in 33 Sub-structure Qty vide Tms P/42 item (18) 31.02 m ³ @ 8428.63/m ³ = 261487 =					
(26) S.F.P. HYSD bar reinforcement 34 For impmt do-all Comp. Qty vide Tms P/42 item (19) 4.88 m ³ @ 69940.78/m ³ = 341311 =					
(27) Back Gilling behind 35 abutment, R/Wall do-all comp. Qty vide Tms P/43 item (20) 103.66 m ³ @ 69513/m ³ = 72057 =					

Continuation

M 31298003 =

