

Certified That This M.B. Contain (100)
Pages By Printers Machine And Issued
To Sri. Sankar Srinivasan E. R.W.
Work Sub. Nabinagar

Executive Engineer
Rural Works Department
Works Division, Aurangabad
28/4/24

Sch. XLV-Form No. 134

E E R.W.D. Aurangabad DIVISION
A E Nabinagar SUB-DIVISION

Measurement Book

No. 4529

Name of officer Sri Sankar Srinivasan

A E Nabinagar

Date of first entry

Date of last entry

10
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
ABSTRACT of COST					
(1/3) clearing and grubbing Road (and etc.) -					
Qty vol TMB (4529) Page (1) Item (1)					
0.49 Hect @ 75573 = 34114 B - 37031 =					
(2) Piv and mixing Bench. mark and Reference pillars etc. -					
Qty vol TMB (4528) Page (2) Item (2) (a, b)					
1) Bench mark					
1.10 Hect @ 4557 = 50126 B - 4558 =					
(2) Reference pillars					
2.10 Hect @ 2115 = 48155 B - 42315 =					

3	Cutting of Branches				
(4)	Locs and Towns etc. -				
Qty. vol. TMB (4529) Page (2) Item (3)					
4.00 Hect @ 357 = 26140 B - 1429 = 10					
4	Excavation for roadway				
(5)	Box cutting etc. -				
Qty. vol. TMB (4529) Page (2) Item (4)					
50.50 Hect @ 103 = 96115 B - 5250 = 10					
					C.H. - 52499 =

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					R.H. - 52499 = 0
5 (9) Construction of embankment deposited material etc. -					
					Qty m ³ @ 1.529 (1529) Per (3) Item (5)
					30.80 M ³ @ 633.04 M ³ B - 1909 = 0
6 (10) Construction of Salypade earthen shoulders etc. -					
					Qty m ³ @ 1.529 (1529) Per (3) Item (6)
					58.936 M ³ @ 264.763 M ³ B - 155962 =
7 (8/9) Construction of embankment obtained Borrow pits etc.					
					Qty m ³ @ 1.529 (1529) Per (3) Item (7)
					(4)
8 (9) For 1000 m ³ ...					
					320.82 M ³ @ 261.09 M ³ B - 83763 =
9 (8) For 1000 m ³ ...					
					481.23 M ³ @ 177.64 M ³ B - 85486 = 0
					L.H. - 379619 = 0

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Qty:- 0379619 = n
(11) Granular Sub-base 45B, etc.					
Qty vide TMB (4529) Page 4 Item 8					
349.68 N3 @ 3226 = 25 MB					1128162 = n
(12) P.V. and laying W.B.M-3 etc.					
Qty vide TMB (4529) Page 5 Item 9					
140.62 N3 @ 4842 = 88 MB					680999 = n

(10) P.V. and fixing 30mm					
(47) Irrigation pipe etc.					
Qty vide TMB (4529) Page 5 Item 10					
30.00 Rmt @ 1023 = 30 Rmt					30699 = n
(11) Earthwork excavation for foundation etc.					
Qty vide TMB (4529) Page 5 Item 11					
75.27 N3					
+ 64.56 N3 Page 6 Item 13					
139.83 N3					
Qty - 139.82 N3 @ 398 = 52 MB					55735 = n
					Qty:- 2275214 = n

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
12 (32) P.W and laying N15 grade P.C.C (112.515) for foundation etc.					1841-2275214
Qty vide TMB (529) Page (5) Item (12)					
12.04 M ³					
+ 7.46 M ³ - Page (7) Item (16)					
19.50 M ³ @ 6727 = 931 M ³ b-					1311952
13 (35) P.W and laying N20 grade concrete etc.					
Qty vide TMB (529) Page (6) Item (13)					
67.45 M ³					
+ 12.25 M ³ - Page (8) Item (19)					
79.70 M ³					
Unit:- 79.69 M ³ @ 7727 = 91 M ³ b-					6158372
14 (45,46) P.W and laying NP3 1000mm and 600mm pipe etc.					
Qty vide TMB (529) Page (6) Item (14), (16)					
9 (16) 600 mm pipe					
7.50 mtr @ 3238 = 87 M ³ b-					24292
6 (45) 1000 mm pipe					
15.00 mtr @ 7649 = 54 M ³ b-					114743
					CH:- 3161281

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:-2161281=m
15 (35) P.W. and laying N20 grade concrete for Culvert etc.					
Qty. vol. TMB (4529) Page (4) Item (17)					
23.53 M3 @ 7430=40/M3					1741837 =
16 (34) P.W. and fixing HYSD Bar etc:-					
Qty. vol. TMB (4529) Page (8) Item (18)					
0.10 NT @ 75045=82/M					6-7505=00

17 (37) P.W. and P.C.C N20 grade. Subgrade etc:-					
Qty. vol. TMB (4529) Page (8) Item (20)					
12.86 M3 @ 8387=23/M3					107860 =
18 (38) P.W. and fixing HYSD Bar for structure etc:-					
Qty. vol. TMB (4529) Page (9) Item (21)					
1.09 M3 @ 7525=44/M					82027 =
1.04 M3 - Page (9) Item (21)					
					CH:- 3533510 =

Continuation

[illegible]

Continuation

Continuation