

Gheyan Parsala se Bismillah

Schedule XLV-Form No. 134 (mm457-4en)

Executive Engineer R.W.D. DIVISION -
Jehanabad -

A.E. R.W.D. WORK SUB-DIVISION -
Rajaji Gaidhar

MEASUREMENT BOOK

NO - 2813

15

[illegible]

① Construction of un-reinforced				
Cement concrete pavement etc				
all left in				

[illegible]

Continuation

Abstract of cost

20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out of Bench mark etc. all up 505. Qty vide TMB on page no. (8) 1 No. @ 3650 = 37/No = 14 3650					
(2 1/2) Reference Pillars etc. Qty vide TMB on page no. (8) 4 Nos. @ 1661 = 24/No = 12 6647					
(3 1/2) Clearing and grubbing road and etc. all up 205 Qty vide TMB on page no. (8) 0.60 Hect @ 53879 = 281/Hect = 17 32328					
(4 1/4) Excavation for road in soil etc all up 205 Qty vide TMB on page no. (8) 26.25 m ³ @ 74 = 16/m ³ = 17 1947					
(5/5) Construction of embankment with approved material etc all up Qty vide TMB on page no. (8) 15.75 m ³ @ 56 = 18/m ³ = 12 885					
(6/8) Construction of subgrade and earthen shoulders etc all up Qty vide TMB on page no. (9) 1303.71 m ³ @ 213 = 33/m ³ = 12 278120					
(7/9) Construction of L.S.S for grading - I material etc Qty vide TMB on page no. (9) 427.765 m ³ @ 1679 = 02/m ³ = 12 718226					
				C. & V	10,41,803

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/10) Prov'd W.B.M. hr-3 etc cap completed etc				15 ft	10,41,803
(9) Qty. vide TMB on beam (9)					
204.75 m ³ @ 24.3129/m ³ = 14					492807
(9/11) Prov'd prime cap etc etc up to					
(10) Qty. vide TMB on beam (11)					
1218.75 m ³ @ 45.40/m ³ = 14					50456
(10/12) Prov'd prime cap etc etc up to					
(11) Qty. vide TMB on beam (11)					
1218.75 m ³ @ 14.25/m ³ = 12					17245
(11/13) Prov'd Mix sed surface etc up to					
(12) Qty. vide TMB on beam (11)					
1218.75 m ³ @ 170 = 581 m ³ = 14					207894
(12/14) Construction of Vm reinforced cont concrete panel etc etc up to					
(15) Qty. vide TMB on beam (15)					
414.60 m ³ @ 5126 = 90/m ³ = 14					21,25,613
(13/29) E/W in excavation for foundation etc Qty. vide TMB on					
On beam (16) -				45.46 m ³	
on base (16) -				119.02 m ³	
				Total = 164.48 m ³	
				@ 310 = 73/m ³ = 15	51109
(14/30) Prov'd sand filling in foundation etc etc up to					
(16) Qty. vide TMB on beam (16)					
2.02 m ³ @ 524 = 81/m ³ = 14					1060
				C. of M	39,92,987

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/31) Paved RCC M15 in open foundation etc etc area Qty vide TMB on				B.F. n	39,92.87
Page no (10) -			5.81 m		
Page no (16) -			14.92 m		
Page no (16) -			66.80 m		
Qty 4255 = 23 / m ³ = 13			87.53 m		3,72,460
(16/32) Paved RCC M20 in sub structure etc etc area Qty vide TMB on					
Page no (12) -			44.48 m		
Page no (16) -			39.39 m		
Page no (12) -			4.43 m		
Page no (18) -			4.42 m		
R 4985 = 16 m ³ = 13					4,59,316
(17/34) Paved RCC M25 in Door slab etc etc area Qty vide TMB on Page (17)					4,01,711
8.01 m ³ @ 6010 = 62 / m ³ = 13					48,145
(18/35) Paved RCC M20 in Door slab etc etc area Qty vide TMB on Page (10)					
7.50 m ³ @ 2012 = 94 / m					15,112
(19/36) Paved HP3 H.P. 1000 mm etc etc area Qty vide TMB on Page (11)					
7.50 m ³ @ 3263 = 09 / m					24,423
(20/37) Supply HSD based Qty vide TMB on Page (11)					
1.02 MT @ 54912 = 24 MT = 13					58,010

Continuation

C.O.A 49,63,503

49,70,898.

Continuation

4970878

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
. Ahead from item no (21/40)					49,653.33
(22/6) Construction of culvert etc.					
Land 100 m					
Qty vial TMS on page (19)					
111.71 m ² 171 = 89/m ² = 14					19196
(23/7) Construction of culvert					
Land 100 m					
Qty vial TMS on page (19)					
658.34 m ² 190 = 35/m ² = 14					125335
(24/15) Lay 18 Bricks along					
Qty vial TMS on page (18)					
340.0 m ² 460 = 10/m ² = 14					156434
(25/16) 10/10 meter square					
Qty vial TMS on page (18)					
2 Nos 1941 = 07/m ² = 14					3882
(26/17) 200 m stone					
Qty vial TMS on page (18)					
4 Nos 561 = 97/m ² = 14					2248
(27/18) Traffic sign -					
1. 600 mm equilateral triangle					
Qty vial TMS on page (18)					
4 Nos 345 = 97/m ² = 14					13828
(28/19) 600 mm Circular					
Qty vial TMS on page (18)					
6 Nos 321 = 69/m ² = 14					22270
(29/20) 900 mm equilateral triangle					
Qty vial TMS on page (18)					
2 Nos 5206 = 49/m ² = 14					10412
(30/21) Road marking on RT surface					
Qty vial TMS on page (18)					
640 m ² 721 = 98/m ² = 14					46207
(31/22) Road marking on CC surf					
Qty vial TMS on page (18)					
136.0 m ² 752 = 76/m ² = 14					102375

Continuation

C.O. A 54,70,518

5473085

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32/13) Cable Street Acrosty 15 ft. 11 in. 20 ft.					5470578 5473085
Qty vils TMS on Pavers (18)					
30.0 m @ 914 = 90/m =				1	27447
(33/24) Rubble Strip -					
Qty vils TMS on Pavers (18)					
Mix sand surf - 45 cm					
170 = 58/m ² = 15					7676
(34/25) Rubble Strip -					
Room making Paint -					
Qty vils TMS on Pavers (18)					
22.50 m @ 724 = 987/m ² = 2					16245
(35/26) Direction and place					
Identification 2					
Qty vils TMS on Pavers (19)					
22.50 m @ 3110 = 86/m ² = 1					6222
(36/27) Plants of trees and their					
number for one year					
Qty vils TMS on Pavers (19)					
16 Nos @ 852 = 04/No = 14					13633
(37/28) Round Logo of Payment of					
Qty vils TMS on Pavers (19)					
3 Nos @ 9489 = 36/No = 1					28468
					5573176
					5570207
Add 1% for Labor Less					55702
Add 12% for L.S.T					55732
Add signature fee					668425
					668781
					97739
					629549
Less, Paving Payment					629438
					2390377
Net Payable Amt					3903959
AP 22/10/19					4005151
AP 22/10/19					

Continuation