

Schedule XLV-Form No. 134

Passionara Ppinau road. to Dekhannwari Tolg

K1.M.19.54 - Aneshash-(NDB)

R. W. D. Mark Accuragadad DIVISION

Najingaga SUB-DIVISION

No 145241

MEASUREMENT BOOK

9
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					- ABSTRACT of cost
(1/2) clearing and grubbing Road land etc.					
Qty vide TNB (4524) Page (1) Item (1)					
1.09 Hmt @ 45573 = 341 Hmt Rs					82375 = 00
(3/4) PIV and fixing Bench mark and Reference pillars etc.					
Qty vide TNB (4524) Page (2) Item (2)					
(1) Benchmark: 2.00 NOS @ 4473 = 1244 Rs					8946 = 00
(4/5) Reference pillars: 6.00 NOS @ 2073 = 381 Rs					12440 = 00
(3/4) Cutting of trees and trunks etc.					
Qty vide TNB (4524) Page (2) Item (3)					
4.00 NOS @ 357 = 261 NOS Rs					1429 = 00
(4/8,9) Construction of embankment material obtained borrow pits etc.					
Qty vide TNB (4524) Page (3 to 4) Page (4)					
(2/9) For lead 1000 mtr ex:					
581.68 M ³ @ 261 = 091 M ³ Rs					151871 = 00
(4/8) For lead 100 mtr:					
1357.26 M ³ @ 177 = 641 M ³ Rs					241104 = 00
					CH:- 498165 = 00

Continuation

am
4/5/24
G.E

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Rf: 198165 = 60
($\frac{5}{7}$) Excavation for roadways Box Cutting etc.					
Qty note TMB (4524) Page (4) Item (5)					
91.80 M ³ @ 103 = 9461 M ³					R ₃ - 9544 = 60
($\frac{6}{7}$) Const of embankment with material obtained from roadways Cuttings etc.					
Qty note TMB (4524) Page (5) Item (6)					
55.08 M ³ @ 63 = 611 M ³					B - 3471 = 60
($\frac{7}{10}$) Constitution of sub-grade earth shoulders etc. -					
Qty note TMB (4524) Page (5) Item (7)					
1287.85 M ³ @ 264 = 631 M ³					B - 340804 =
($\frac{8}{11}$) Granular Sub-base GAB etc. -					
Qty note TMB (4524) Page (5,6) Item (8)					
812.20 M ³ @ 3075 = 041 M ³					B - 2497547 =
					CH: - 3349531 =

Continuation

415/24
S.E

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BH	3349531 =
($\frac{9}{12}$) P.W. and layering N.B.M - 3 etc:-					
Qty m ² TMB (1524) Page (6) Item (9)					
407.82 m ² @ 4731 = 1929755 =					
($\frac{10}{31}$) Earth work in excavations for foundations of structures etc:-					
Qty m ² TMB (1524) Page (7) Item (10)					
105.05 m ² @ 398264 m ² B - 41875 =					
($\frac{11}{32}$) P.W. and layering P.C.C N15 grade (1:2:5:5) etc:-					
Qty m ² TMB (1524) Page (7) Item (11)					
16.64 m ² @ 6535244 m ² B - 108749 =					
($\frac{12}{35}$) P.W. and layering P.C.C N20 grade for structure etc:-					
Qty m ² TMB (1524) Page (8) Page (12)					
95.11 m ² @ 7531299 m ² B - 716368 =					
				CH	6146278 =

Continuation

Add	18% Gst	(+)	1141315 = 00
Add	L.Y. Licen	(+)	63406 = 00
Add	S. fee	(+)	50000 = 00
Total!			7595359 = 00
Less	0.90% Superlat	(-)	68358 = 00
Net Amt!			7527001 = 00
			

