

Schedule XLV-Form No. 134

Tetaria Hussainabad road to Talsi Bigha

M.P. 12.54 - Pureshet - (NDB)

EE R.N.D. Wazir Hussainabad **DIVISION**

Construction

AE Mahimnagar **SUB-DIVISION**

118745361

MEASUREMENT BOOK

M/s Mahadev

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) Painting two coats on parapet wall etc. -					
Top:-	2	6.150	0.40		4.92 M ²
Side:-	4	6.150	0.60		14.76 M ²
Front:-	4	0.400	0.60		0.96 M ²
				Total:-	20.64 M ²

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ABSTRACT 9.05

(1/3) Clearing and grubbing Road
Land etc. -

Qty vol of MB (4.536) per (7) (14m/13)
0.40 feet @ 45573 = 34 feet 5 - 30229 = 10
(1/2) P.W and Draining Bench Mark
and Refer pillars etc. -

Qty vol of MB (4.536) per (7) (14m/12)
(1) Bench Mark

1.00 MB @ 4547 = 30 MB - 4507 = 10

(1/2) Reference pillars

2.00 MB @ 2114 = 25 MB - 4228 = 10

CH: 8775 = 10

39004 = 10

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(3/4) Cutting of trees and stumps etc:-				BH:-	39504=10 87745=10
Qty m ³ TMB (4536) Page (8) Item (34)					
4.00 m ³ @ 357=261 m ³ B-					1429=10
(4/6) Excavation of roadway Box cutting etc					
Qty m ³ TMB (4536) Page (8) Item (4/6)					
32.50 m ³ @ 103=961 m ³ B-					3379=10
(5/7) Const of embankment deposited Materials etc:-					
Qty m ³ TMB (4536) Page (8) Item (5/7)					
19.50 m ³ @ 63=011 m ³ B-					1229=10
(6/8) Const of embankment obtained from deposit Materials etc:-					
Qty m ³ TMB (4536) Page (8) Item (6/8)					
(Up to 1000 m ³)					
720.50 m ³					
+ 872.02 m ³ - Page (16) Item (12)					
1392.52 m ³ @ 261=09 m ³ B-					363573=10
				CH:-	378385=10
					408614=10

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					108614=10 BH:- 548 285=
(7/10) Granular Sub-base C/B etc:-					
Qty vmd TMB (4536) Page (9) Item (7/10)					
166.2 M ³					
+ 3.90 M ³ - Per (13) Item (1)					
170.10 M ³					
Unit:- 169.70 M ³ @ 3415 = 69/M ³ b- 579643=					
(8/11) P/W and laying WBM-3 etc:-					
Qty vmd TMB (4536) Page (9) Item (8/11)					
154.19 M ³					
+ 40.69 M ³ - Per (13) Item (2)					
173.88 M ³					
Unit:- 172.13 M ³ @ 5304 = 07/M ³ b- 912990=10 9129890=					
(9/12) P/W and laying P.C.C M80 grade etc:-					
Qty vmd TMB (4536) Page (9) Item (9/12)					
328.90 M ³					
+ 42.00 M ³ - Per (13) Item (3)					
370.90 M ³					
Unit:- 367.20 M ³ @ 7985 = 17/M ³ b- 2932154=10					
(10/30) P/W and fixing 300 mm ϕ Tongathi pipe etc:-					
Qty vmd TMB (4536) Page (9) Item (10/30)					
20.00 M ³ @ 1050 = 52/M ³ b- 21010=10					
					CH:- 4824182=10 4854411=10

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					48544.11 = 10
					1311 - 4824182 =
(11/25) Earth work excavation for foundation etc:-					
Qty vol TMB (4536) Page (10) Item (1/25)					
29.80 M ³ @ 398 = 621 M ³ B - 11879 = 10					
(12/26) PW and laying M 15 grade P.C.C etc:-					
Qty vol TMB (4536) Page (10) Item (12/26)					
4.60 M ³ @ 6928 = 871 M ³ B - 31873 = 10					
(13/27) PW and laying M 20 grade P.C.C for shoulder etc:-					
Qty vol TMB (4536) Page (10) Item (13/27)					
27.65 M ³ @ 7977 = 211 M ³ B - 220570 =					
(14/29) PW and fixing NP3 100mm Ø pipe etc:-					
Qty vol TMB (4536) Page (10) Item (14/29)					
7.50 km @ 7813 = 361 km B - 58600 = 10					
(15/13) PW and fixing Bricks Hard Shouldering etc:-					
Qty vol TMB (4536) Page (14) Item (4)					
300.00 M ² @ 518 = 241 M B - 155472 =					
					5302576 = 10
					5332805 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BH:-	5332805 = 5302576
16 (14,15) Per and fixing stone etc:-				LN 8200m	
Qty vide TMB (4536) Page (14) Item (5)					
1.00 m ² @ 2885 = 2885 m					2885 = 10
1.00 m ² @ 3.00 m ² @ 807 = 10 m					2421 = 10
17 (16) Per and fixing Logo Board and Maint Board.					
Qty vide TMB (4536) Page (14) Item (6)					
4.00 m ² @ 11531289/m ²					4612826
18 (18) Per and fixing Boundary wall etc:-					
Qty vide TMB (4536) Page (14) Item (7)					
20.00 m ² @ 752 = 36/m					15047 = 10
19 (23,24) Rubble Stone & painting etc:-					
Qty vide TMB (4536) Page (14) Item (11)					
20.00 m ² @ 280 = 44/m					584950
20.00 m ² @ 886 = 46/m					19957210
				Ch:-	5392687 = 10 5422916 =

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(19/20/21) Plv and fixing traffic light etc. -				P/B:-	5422916 = 5392687 =
Qty mds TMB (A536) P/B (B) Item (C)					
(19) 4 NOS. @ 4219 = 61/m B-					168784 25318 = 10
(20) 2 NOS. @ 5643 = 34/ms B-					5643 33860 = 10
(21) 2 nos ms @ 5497 = 61/no B-					10995 =
(22) Road edge painting Both sides etc. -					
Qty mds TMB (A536) P/B (B) Item (C)					
120 WMS @ 1005 = 35/MB As-					120642 =

22) ~~Cost of Sengade eastern~~
(9) ~~Shandus etc. -~~

Qty vol TMR (4536) Pzr (15) Inv (11)
150.75 M³ @ 264 = 63/m³ - 39893 = w

23) ~~Painting two coats on~~
(28) ~~Parapet wall etc. -~~

Qty vol TMR (4536) Pzr (17) Inv (13)
20.64 M² @ 137 = 83/m² - 2845 = w

Qty - 5646240 =
5656469 = w
5649269 = w
5596182 =

Continuation

Material / Amount	
① G.C.B	
Metal!	3.28 M ³
Sand!	1.40 M ³
② W.B.M-3	
Metal!	23.82 M ³
Screening!	5.75 M ³
③ P.C.C (M80 grade)	
Metal!	37.80 M ³
Sand!	18.90 M ³
④ Gravel	15600 MM
⑤ Earthwork	$150 \cdot 75 \text{ M}^3 + 672 \cdot 02 = 822 \cdot 74 \text{ M}^3$

26/9/24
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Continuation