

LO33-TO6 to Patanjana

Schedule XLV-Form No. 134

New Mat Policy-2018

Agency - Rina Singh

E.C.R.M.D. - 10018
Angangabad

DIVISION

Ac. Kumbha.

SUB-DIVISION

No. 4435

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of cost</u>					
(1) clearing and grubbing Road Land etc.					
Qty vide TMB (1435) Page (1) Item (1)					
0.65 Hect @ 72697 = 84253.05					47254 =
(2) Granular Sub-base GSB etc:-					
Qty vide TMB (1435) Page (2) Item (2)					
126.27 M ³ @ 25432 = 3211962					321196 =
(3) P.V. and laying water Borehole Macadam WBM-2 etc:-					
Qty vide TMB (1435) Page (3) Item (3)					
107.94 M ³ @ 5162 = 5557212					5557212 =
(4) P.V. and laying water Borehole Macadam WBM-3 etc:-					
Qty vide TMB (1435) Page (4) Item (4)					
156.21 M ³ @ 5022 = 784597					784597 =
					481 = 1710259 =

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH: 1710259 =
(5/6) Plv and laying prime coat (SS-1) etc: -					
Qty note TMB (4435) Page (6) Item (5)					
2082.83 M ² @ 61.34 M ² B -					127761 =
(6/8) Plv and laying tack coat (RS-1) etc: -					
Qty note TMB (4435) Page (6) Item (6)					
2082.83 M ² @ 21.07 M ² B -					43885 =
(7/7) Plv and laying NSS 20 mm thick etc: -					
Qty note TMB (4435) Page (6) Item (7)					
2082.83 M ² @ 282.83 M ² B -					589087 =
(8/9) Plv and laying tack coat (RS-1) etc: -					
Qty note TMB (4435) Page (7) Item (8)					
10491.38 M ² @ 17.58 M ² B -					184438 =
					CH: 2655430 =
					26,57,325 =

Continuation

Continuation Cf: ~~7580630~~
$$\begin{array}{r} \cancel{75,82} \\ 75,82,426: \end{array}$$

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 7580630 =
(13) (28) PW and fixing NP3 pipe etc:-					300 mm
Qty vide TMB (4435) Page (11) Item (13)					
80.00 Rmt @ 1001 = 711 Rmt B-					80137 =
14 (21) Earth work excavator for foundation etc:-					
Qty vide TMB (4435) Page (11) Item (14)					
16.69 M3 @ 3832281 M3 B-					6397 =

15 (22) Plv and laying M15 grade PCC (1:2:5:5) etc:-					
Qty vide TMB (4435) Page (11) Item (15)					
3.55 M3 @ 6935 = 861 M3 B-					24622 = 10
16 (23) PW and laying P.C.C M20 grade for structure H/W etc:-					
Qty vide TMB (4435) Page (11) Item (16)					
13.44 M3 @ 7932 = 611 M3 B-					106614 = 10
					C.H:- 7798400 = 10
					7800196 = 10

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B151-	7798400 =
17 (26) Plv and fixing NP3 600 mm pipe etc:-					
Qty vide TAB (4435) Page (12) Idm (17)					
10.00 Rmt @ 3134 = 00 Rmt B - 31340 = 00					
18 (24) Plastering two coats on wall surface etc:-					
Qty vide TAB (4435) Page (12) Idm (18)					
12.48 M ²					
+ 224.64 M ² - Page (14) Idm (21)					
237.12 M ² @ 126 = 32 M ² B - 29953 = 00					
19 (27) Brick Masonry work (1:3) for Repair work etc:-					
Qty vide TAB (4435) Page (12) Idm (19)					
33.39 M ³ @ 5920 = 44 M ³ B - 197683 =					
20 (26) plastering CM (1:4) for Repair work etc:-					
Qty vide TAB (4435) Page (13) Idm (20)					
205.60 M ² @ 209 = 73 M ² B - 43120 =					
				C151-	8100496 = 00
					8102292 = 00

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bt 1- 81004962
(21) 13					Plv and fixing KM stone and 200m post etc.
					Qty nile T/B (4435) Page (15) Item (22)
(9) 13					KM stone: 4.00 ms @ 2918 = 11675 =
(6) 13					200m post: 12.00 ms @ 814 = 9772 =
(22) 14					Direction place Indrification Boer etc.
					Qty nile T/B (4435) Page (15) Item (23)
					3.84 m ² @ 14874 = 57117 =
(23) 15					Plv and fixing traffic sign etc.
					Qty nile T/B (4435) Page (15) Item (24)
(9) 15					600 mm equalateral triangle: 28.00 ms @ 4383 = 122732 =
(6) 15					600 mm circular: 4.00 ms @ 4302 = 17208 =
(7) 15					600 mm x 450 mm rectangle: 4.00 ms @ 4158 = 16633 =
(4) 15					900 mm wide octagon: 2.00 ms @ 8603 = 17206 =
					U/L: 8352839 =
					83,528,635 =

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bf:- 8352839 =
24 (16)					Plv and fixing Boundary pillars and etc. -
					Qty note TMB (4435) Page (16) Item (25)
					224.40 m/s @ 667.55/m/s B-1495312
25 (20)					Plv and fixing Logo Board and Maintenance Board etc. -
					Qty note TMB (4435) Page (16) Item (26)
					3.00 m/s @ 10706.48/m/s B-3211920
26 (18)					Plv and fixing trees planting etc. -
					Qty note TMB (4435) Page (16) Item (27)
					120.40 m/s @ 1201.50/m/s B-144180 =
27 (2)					Construction of embankment obtained subgrade bottom pits and earthen shoulders etc. -
					Qty note TMB (4435) Page (16) Item (28)
					2534.42 m/s @ 263.53/m/s B-667896 = 10
					CH:- 9346565 = 10
					9348361 = 10

Continuation

1153 6914775 06 . 05 . 2024

P3 - 1, 01, 65, 324/-

24

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					9348.361 = 10
Add 18% GST			(+)		9346.565 = 10
Add 1% L.C. cess			(+)		682.705 = 10
Add S. fee			(+)		9348.4 = 10
					103000 = 10
					112,27,550 = 10
				Total :-	112,25,412 = 10
Less 10% As per Agmt			(-)		112,27,550 = 10
					112,25,412 = 10
				Net Amt :-	10,10,28,71 = 10
					10,10,47,95 = 10

Material Statement					
(1) G.S.B					
✓ Metal :-	97.22	M ³			
✓ Sand :-	65.66	M ³			
(2) W.B.M - 3					
✓ Metal :-	130.61	M ³			
✓ Screening :-	31.52	M ³			
(3) W.B.M - 3					
✓ Metal :-	189.01	M ³			
✓ Screening :-	45.61	M ³			
(4) Prime Coat (SS-1) :-	1770.40	Kg			
(5) Tack coat (SS-1) :-	468.64	2885/2 = 3353.76	Kg		
(6) (MSS) Bitumen :-	3957.38	Kg			
✓ Chipp :-	56.24	M ³			

Continuation