

Schedule XLV-Form No. 134

44-1042 TO DRE

New Post 2011-2018

Agency - Bhole Shankar Const Pvt.

E.E: R.W.D. WORK Amangabad **DIVISION**

Sh. Kuttumba **SUB-DIVISION**

No- 144401

MEASUREMENT BOOK

ABSTRACT 4 GST

1.1) clearing and grubbing Road
and etc: -

Qty vide TMB (4440) Pce (12) IJM (1/1)
0.60 Hect @ 62032 = 43/100 B - 37 249 =

2.3) Gravel Sub-base G.B etc: -

Qty vide TMB (4440) Pce (12) IJM (3/3)
159.847 m³ @ 2635 = 80/100 B - 421324 =

CH: - 458543 =



Sch.XLV-Form No. 134

25

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(3/4) P.V. and laying water bound W.B.M-2 etc. -					BH:- 458543 =
Qty vide TMB (4440) Page (13) Item (3/4)					
133.72 M ³ @ 5087 = 93/M ³					B - 680358 =
(4/5) P.V. and laying water bound Macham W.B.M-3 etc. -					
Qty vide TMB (4440) Page (13) Item (4/5)					
192.19 M ³ @ 4911 = 73/M ³					B - 943
					943985 =

(5/17) Brick Masonry CM (1:3) for Repair work etc. -					
Qty vide TMB (4440) Page (13) Item (5/17)					
15.35 M ³ @ 6491 = 91/M ³					B - 99650 = 60
(6/18) Plastering CM (1:4) for Repair work etc. -					
Qty vide TMB (4440) Page (13) Item (6/18)					
107.20 M ² @ 187 = 57/M ²					B - 20107 = 60
					CH:- 2202643 = 60

Continuation

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 2462923 =
($\frac{11}{23}$) PW and fixing MP3 600mm ϕ pipe etc. -					
Qty vide TMB (AAA) Page (15) RM ($\frac{1}{23}$)					
1500 RM @ 1097 = 791 RM B - 16467 = 40					
($\frac{12}{24}$) Painting two coats on new surface Area etc. -					
Qty vide TMB (AAA) Page (15) RM ($\frac{12}{24}$)					
24.96 M ² @ 109269/M ² B - 2788 = 40					
($\frac{13}{25}$) PW and laying prime coat (SS-1) etc. -					
Qty vide TMB (AAA) Page (15) RM ($\frac{13}{25}$)					
2562.53 M ² @ 60 = 161 M ² B - 154162 =					
($\frac{14}{26}$) PW and laying top coat (SS-1) etc. -					
Qty vide TMB (AAA) Page (15) RM ($\frac{14}{26}$)					
2618.78 M ² @ 20 = 54 M ² B - 53790 =					
					CH:- 2690080 = 40

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					B/A - 2690080 = 50
(15/8) Patch repair with M.SS 20 mm thick etc.					
Qty made TMB (4440) Pgs 16 Item (15/8)					
2618.78 M ² @ 247 = 80 / m B - 648934 =					
(16/9) PW and laying tack coat (Ps-1) etc.					
Qty made TMB (4440) Pgs 16 Item (16/9)					
10687.50 M ²					
680.00 M ² - Pgs (20) Item (1)					
11367.50 M ²					

Grndt - 11362.50 M² @ 17 = 69 / M² B - 194185 =

(17/10) PW and laying semi dense Bituminous (SDBC) 25 mm thick etc.

Qty made TMB (4440) Pgs 16 Item (17/10)

267.23 M³

+ 16.91 M³ - Pgs (20) Item (2)

284.14 M³

Grndt - 284.06 M³ @ 135.23 = 01 / M³

B - 3841346 =

H - 7374545 =

Continuation

Continuation

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH- 8249008 =
($\frac{24}{16}$) PW and fixing Long Board and Naintenance Board etc. -					
Qty vide TMB (4440) Page (22) Item (9)					
4.00 m @ 9683 = 42/m B-					38734 =
($\frac{25}{2}$) Construction of Subgrade section shoulders etc. -					
Qty vide TMB (4440) Page (23) Item (10)					
1180.00 M ³ @ 240 = 97/M ³ B-					284345 =

($\frac{26}{25, 26, 27}$) Dismantling of Rfoverline and 600 mm pipe etc. -					
Qty vide TMB (4440) Page (23) Item (11) (a, b, c)					
($\frac{26}{25}$) Dismantling p.c.c Rfoverline etc. -					
1.20 M ³ @ 575 = 77/M ³ B-					691 = 40
($\frac{26}{26}$) Dismantling porous Rfoverline					
34.65 M ³ @ 281 = 93/M ³ B-					9762 =
($\frac{26}{27}$) Dismantling 600 mm pipe etc. -					
10.00 m @ 212 = 03/mt B-					2120 = 40
					LH: - 8584660 = 40

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Add 12% GST (+)					8584660 =
Add 1% L. (L. C. S. (+))					1030159 =
Add S. fee (+)					85847 =
					112521 =
Total					9813187 =
Less 10% As per Agmt (-)					981319 =
Net					8831868 =
Less previous Amt paid (-)					7632564 =
Net Amt					1199304 =

Material Statement

(1) Tack coat (Rs-1/-) -	185.62 kg	Details Invoice Page No (18)
(2) Bitumen (SDBC) :-	1.95 MT	
Chips :-	23.84 MT	
(3) Earth work :-	1180.00 M ³	

Continuation