

Schedule XLV-Form No. 134

Pustpaan belong to Kherdani Bigha to Bhadhi Mahadoli take

K.M.B.S.V (N.D.B)

E.E. Ravi.D. Wora ~~Angarabod~~ **DIVISION**
ANES

~~de~~ Nehinger. **SUB-DIVISION**

NO 44531

MEASUREMENT BOOK

Agency: Mittal K.R. Singh

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4th and Final Bill					
Name of Work -	Construction Road from				
	Puram Colony To				
	Khadam Bigha To Bhadhi				
	Maha Dehit To Land etc				
Agency -	Mitul K. Singh & Associates				
Agreement No -	45/SB/2023-24				
Agreement date -	04/10/23				
Date of completion -	25/9/24				
Rate -	10% below				
	Measurement				
① Further Measurement - Nil					

DR
13/12/24
J2

Abstract of Cost

- ① Paving and Gravel Pithm
 Atyvide T.M.B. No (49) 1.18 km ✓
 @ 5068 = 62/km - R 59812 =
- ② Paving and Gravel Pithm
 Atyvide T.M.B. No (49) =
 = 1.18 km ✓
 @ 2725 = 33/km - R 3216 =
- ③ clay and Gravel
 Road used - d d
 Atyvide T.M.B. No (49) = 0.47 Hectar ✓
 @ 72697.86 Continuation Rate R-34168 =

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(4) Const of Embankment for d = 100m			1000m		
Qty of T.M.B.R. (49)			520.13m ³		
@ 253 = 33/m ³				R-131	765200
(5) Const of Sub-grade and cross shoulder					
Qty of T.M.B.R. (49)			2891.42m ³		
@ 255 = 80/m ³				R-73	962500
(6) Const of embankment for d = 100m					
Qty of T.M.B.R. (49)			1213.63 m ³		
@ 180 = 37/m ³				R-21	884200
(7) Const of embankment excavate for road widening					
Qty of T.M.B.R. (49)			103.85m ³		
= 29.10m ³					
@ 103 = 85/m ³				R-	302200
(8) Brick Work for Siding					
Qty of T.M.B.R. (50)			40.00m ²		
@ 516 = 51/m ²				R-20	66000
(9) Const of G.S.B.					
Qty of T.M.B.R. (50)			826.50m ³		
@ 3090 = 10/m ³				R-25	5396800
(10) Const of W.B.M. 1:3					
Qty of T.M.B.R. (50)			329.10m ³		
@ 5172 = 64/m ³				R-17	0231600

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11) Boundary wall & plastering Perimeter Contd. d. 8m 8m (RS) - d - Qty of T.M.B.R. (50) = 4114.40 M ² @ 60 = 4.3/M ² - R-2486332=					
(12) Boundary wall & plastering Tack Contd. d. 20m 8m (RS) - d - Qty of T.M.B.R. (50) = 4114.40 M ² @ 20 = 77/M ² - R-854562=					
(13) Boundary wall & plastering - d - M.M.S. - d - 41 Qty of T.M.B.R. (50) = 4114.40 M ² @ 263 = 59/M ² - R-1084926=					
(14) Concrete P.C. Pavement - d - M.M.S. - d - Qty of T.M.B.R. (51) = 48.48 M ³ @ 7912.28/M ³ - R-383587=					
(15) Boundary & fixing K.M. Stone - d - 16 Qty of T.M.B.R. (51) = 2 M ³ @ 3037 = 52/M ³ - R- 6076=					
16 (17) Boundary & fixing 200mm Stone - d - Qty of T.M.B.R. (51) = 4 M ³ @ 836 = 30/Each - R- 3343=					
17 (18) Boundary & fixing Boundary Pillar - d - Qty of T.M.B.R. (51) = 23 M ³ @ 690 = 17/Each Continuation - R-15874=					

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
10. Boundary Boundary Const. d.					
(17) Qty. of T.M.B. (S1) 11.60 m ²					
@ 8 12.5 = 53/M ² - R-1					4009 =
19. Boundary Road Marking dm					
(24) B.T. + P. & S. 12.10 m ² - d.					
Qty. of T.M.B. (S1) 2.36.00 M ²					
@ 8 8.6 = 39/M ² - R-209					188 =
20. Boundary New Lohu					
(22) Qty. of T.M.B. (S1) 2.20.00 CM					
@ 0 = 73/CM - R-					161 =
24. Boundary set Army					
(23+24) Inf. for setting Sing Bar					
24. (23+24) with 10 80 - d.					
Qty. of T.M.B. (S1) 4 Nos. 4 Nos.					66611 =
@ 8 16.52 = 77/each - R-3					3305 =
22. Boundary 600mm-d Tangle					
(25) Qty. of T.M.B. (S2) 13 Nos.					
@ 8 45.80 = 84/Each - R-					59551 =
23. Boundary 2 Army Sing Bar					
600m x 450m side					
Qty. of T.M.B. (S2) 2 Nos.					
@ 8 50.73 = 83/M ² - R-					10148 =
24. Boundary 900mm					
(28) Side octagonal - d.					
Qty. of T.M.B. (S2) 2 Nos.					
@ 8 17.09 = 37/Each - R-					34219 =

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
25. Loosey & binding of					
29 300mm dia binding of					
Qty of T.M.B. (52) 30 RM					
@ 8947 = 44/2 = 1 R- 28423 = 0					
26. Binding of T.M.B. of					
Qty of T.M.B. (52) 110 RM					
@ 1254 = 41/10 = 1 R- 13798.5 = 0					
27					
(53) Binding of T.M.B. of					
for binding of T.M.B. of					
Qty of T.M.B. (52) 110 RM					
= 2.43.24 M ³					
@ 383 = 29/13 = 1 R- 93231 = 0					
28. Loosey sand binding in					
24 for binding of T.M.B. of					
Qty of T.M.B. (52) 15.96 M ³					
@ 572 = 67/13 = 1 R- 9140 = 0					
29. Loosey brick binding					
35 for binding of T.M.B. of					
Qty of T.M.B. (52) 37.96 M ³					
@ 312 = 37/13 = 1 R- 11858.20					
30. Loosey P.C.C. M/S gravel					
36 as loosey (1:2.5:5)					
in for binding of T.M.B. of					
Qty of T.M.B. (52) 30.21 M ³					
@ 6886.15/13 = 2 R- 207413 = 0					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
31 31 Ruddy Brack Masonry					
37 Work in (1.4) - d					
Head wall of Culvert - d					
Qty of T.M.B R.N. (53) 56.62 m ³					
@ 60.87 = 62/m ³ - R-344681 =					
32 32 Ruddy and Laying Rec.					
M.B. Pile for H.P. Culvert 1000 mm dia					
Qty of T.M.B R.N. (53) 15.00 m					
@ 7793 = 75/m - R-116906 =					
33 33 Ruddy Paving in					
Chn (1.4) on Brack masonry					
Qty of T.M.B R.N. (53)					
= 125.33 m ³ @ 200 = 55 m ² - R-25135 =					
34 34 Ruddy 1.5 mm Netting Paving					
Qty of T.M.B R.N. (53) 43.03 m ²					
@ 78.03 = 03/m ² - R-3358 =					
35 35 Ruddy Rec. Masonry					
Box culvert - d - CI					
Qty of T.M.B R.N. (53) 122.48 m ³					
@ 8672 = 54/m ³ - R-1062213 =					
36 36 Ruddy Brack masonry					
Abutment and R/W wall - d					
Qty of T.M.B R.N. (53) 21.60 m ³					
@ 4053 = 64/m ³ - R-87623 =					
37 37 Ruddy Weepholes - d					
Qty of T.M.B R.N. (53) 54 m ³					
@ 142 = 61/Each - R-7669 =					
38 38 Ruddy Boulder Paving - d					
Qty of T.M.B R.N. (53) 59.52 m ³					
@ 4911 = 06/m ³ Continuation - R-292306 =					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		B.P	R -	1171	51810
				1191	92002.70
Less. Previous Payment					
W.D. & B. (54)	R. 840	7299			
" " (56)	R. 212	4913			
Total	R. 105	322	212		
				10532212	
		Net	B.	1386	988200
				1222	658
13/12/24					
J.E					

Material Statement updated					
As Same as 3rd on 4th Page or No Extra					
① B.W. -		4625.18	m ³		
② Stone -		408.15	35.02		
③ Sand -		408.03	m ³		
④ Brick -		32,208	75		
⑤ Emulsion (SS) -		3497.24	kg		
⑥ Tack Coat (RS) -		1131.46	kg		
⑦ Bitum -		78	17.36	kg	
⑧ Empty bitum drums -		7	3 drums		
13/12/24					
J.E					

Continuation