

પાંચ વચ્ચે સીટ પડેલી - સબડિવિઝન હેઠળ આ વચ્ચે
સ્ટાફ પદો અને સુબ-ડિવિઝન

Schedule XLV Form No. 134.

સુબ-ડિવિઝન અને સુબ-ડિવિઝન
DIVISION

સુબ-ડિવિઝન અને સુબ-ડિવિઝન
SUB-DIVISION

Measurement Book

સુબ-ડિવિઝન અને સુબ-ડિવિઝન (સ.સ.)

સુબ-ડિવિઝન અને સુબ-ડિવિઝન

MB No - 844
25-26

MB No - 844
25-26

Abstract of Cost

1

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-	Repair of PWD Road				
	Shen Ding Chakla Road				
Name of Agency:-	Sri Kishore K Singh				
Agreement No:-	03 MBD/2025-26				
Date of Start:-	21/5/2025				
Date of Completion:-	20/5/2026				

①/25	P/F of typical masonry				
	Informatory signboard				
	With logo as per MORD				
	Nos vide M.B. No.	L. No. 1	2 Nos.		
	Nos vide T.M.B. 157		2 Nos.		
	of 10283 = 09/Nos		4 Nos.		
				of 42732 =	
②/①	Clearing and grubbing				
	waste land by manual means.				
	Area vide M.B. No.	P.No. 1	0.33 Hect-		
	of 72891 = 00/Hect			of 24054 =	
③/②	Scarifying existing				
	bituminous surface to				
	a depth of 150mm do-do-				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area vide MB No (No-2) 494.70 m ²					
at 19 = 05/m ²					49424 =
④/④ Constn of gravel sub base by providing well graded material spreading in uniform layer.					
Qty vide MB No - P No 3-87.97 m ³					
at 2464 = 61/m ³					216811 =
⑤/⑤ P/W WB M in RL					
Qty vide MB No P No-6-477.548 m ³					
at 493422/m ³					2356326 = 235536 =
⑥/⑥ Constn of dry lean cement concrete subbase over prepared subgrade with coarse and fine aggregate					
Qty vide MB No - P No-7 9.28 m ³					
at 4781 = 76/m ³					44374 =
⑦/⑦ Constn of un-reinforced plain cement concrete pavement (pavement concrete) thickness as per design & drawing.					
Qty vide MB No. P-7-156.249 m ³					
Limit - 156.24 m ³					
at 7996 = 07/m ³					1249306 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧/⑥ Providing and applying primer coat with (25) do-do.					
Area vide MB No	P.No-9	4991.225 m ²			
Qty 51 = 42/m ²					4256648 =
⑨/⑦ Providing and applying tack coat with bitumen emulsion (R) do-do-					
Area vide MB No-	P-9	4991.225 m ²			
Area vide MB No-	P.9-	4991.225 m ²			
				9982.45 m ²	
Qty 17 = 67/m ²					176390 =
⑩/⑧ Providing and laying bituminous macadam do-do.					
Qty vide MB No.	I.No.9	249.561 m ³			
Qty 9575 = 31/m ³					2389624 =
⑪/⑨ P/v and laying SDRG					
Qty vide MB No.	I.No.10	124.780 m ³			
Qty 11971 = 43/m ³					1493795 =
⑫/⑩ Construction of Subgrade and earthy shoulder with approved material do-do.					
Qty vide MB No	P.No.12	1366.603			
Qty 243 = 99/m ³		2471.988 m ³			
					2403140 =
					333436 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/12 P/v 4m stone. Nos vide MB No. P.No. 3 Nos. @ 2705 = 71/Nos. - 8117 =					
14/13 P/v 200m stone. Nos vide MB No. P.No. 7 Nos. @ 761 = 43/Nos. - 5330 =					
15/14 Direction and please identify. Signed with logs cup 1000. Area vide MB No. P.No. 1.92 m ² @ 13545 = 99/m ² - 26008 =					
16/15 600 mm equilateral triangle. Nos vide MB No. P.No. 6 Nos. @ 4395 = 14/Nos. - 26371 =					
17/16 600 mm circular. Nos vide MB No. P.No. 6 Nos. @ 4395 = 14 5822 = 02/Nos. - 34932 =					
18/17 600 x 450 mm rectangular. Nos vide MB No. P.No. 4 Nos. @ 5675 = 96/Nos. - 22704 =					
19/18 P/v 2 laying Rumble Strip with steel studs. Area vide MB No. P.No. 3.00 m ² @ 801 = 65/m ² - 2405 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/19 Road Strip					
Nos vide M.B. No.				P.No. 13-10 Nos	
at 269 = 43/Nos					2694 =
21/20 Ry Boundary pillars.					
Nos vide M.B. No.				P.No. 13-12 Nos.	
at 742 = 24/Nos					8914 =
22/21 Planting of trees & shrubs					
Nos vide M.B. No.				P.No. 13-48 Nos.	
at 1217 = 23/Nos					58427 =
23/22 Road marking on B.T. surface					
Area vide M.B. No.				P.No. 13-249 m ²	
at 801 = 65/m ²					199611 =
24/23 Road marking on concrete					
Area vide M.B. No.				P.No. 13- m ²	
at 801 = 65/m ²					3207 =
25/24 Road marking on concrete					
Area vide M.B. No.				P.No. 14- 66.00 m ²	
at 912 = 59/m ²					60231 =
					9051871 =
Add L.V. L.C.				+	90518 =
Add. S. Fees. vide T.M.B.P. 6				+	132198 =
					9274587 =
Add 18% G.S.T				+	1669425 =
					10949012 =
26/25					
06-12-25				09-12-2025	
				40	

19-12-25
Continuation