

NAME OF ROAD: - ROHUA TO CHILARA NH-77

Schedule XLV-Form No. 134

DIVISION

SORBARSA

SUB-DIVISION

MEASUREMENT BOOK

3556

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F		B 393	5174 = 00
16/16 Planting of trees by the road side etc.					
21 NW. TMB P-24					
CR 837 = 70/Each - B				B 17592 = 00	
17/17. Pricking & laying of hot applied marking etc.					
324 M ² TMB P-24,					
CR 721 = 95/M ² - B				B 233912 = 00	
18/18 Pricking & laying of hot applied marking					
imp. dist. for crossing					
8 M ² TMB P-24					
CR 721 = 95/M ² - B				B 5776 = 00	
19/19. Pricking & laying of hot applied marking etc.					
52 M ² TMB P-25.					
CR 808 = 52/M ² - B				B 42043 = 00	
20/20. Pricking & fixing logo, infinitely beads etc.					
3 NW. TMB P-2, 25					
CR 9512 = 00/Each - B				B 28536 = 00	
21/21. Brick masonry in parapet walls etc.					
5.76 M TMB P-25					
CR 5913 = 37/M ² - B				B 34061 = 00	

Continuation B 4297094 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131F	---	B 42	97094 = ∞
22/22 Planting on brick -					
100 x 100 etc.					
60.48M	TMBP-25				
	CB 187 = 96/M ²			B	11368 = ∞
23/23 Painting two coats					
60.48M	TMBP-26				
	CB 91 = 48/M ²			B	5532 = ∞
				B 43	13995 = ∞
	Add 1% L.G.D.			B	43140 = ∞
	Add 2% C.S.T.C.D.			B	517679 = ∞
	Add 10% Surging			B	28569 = ∞
				B	4903333 = ∞
				B	282925 = ∞
				B	4620458 = ∞
Material stated upto date					
1. S. Aggregates - 19.37M ³				B	11717 = ∞
CB 604 = 91/M ³					15/6022
2. S. Aggregates - 13.84M ³				B	7122 = ∞
CB 514 = 58/M ³					5/6122
3. (2.36 below) - 22.14M ³				B	3141 = ∞
CB 141 = 85/M ³					5/6122
4. S. Aggregates - 55.72M ³				B	26781 = ∞
CB 480 = 64/M ³					
5. Screening - 12.28M ³				B	4884 = ∞
CB 397 = 73/M ³					
6. Binding material - 3.68M ³				B	589 = ∞
CB 159 = 97/M ³					
7. S. Aggregates - 80.34M ³				B	41089 = ∞
CB 511 = 44/M ³					
8. Screening B - 15.94M ³				B	6340 = ∞
CB 397 = 73/M ³					
9. S. Aggregates - 20.6M ³				B	10781 = ∞
CB 523 = 30/M ³					
10. S. Aggregates - 219.71M ³				B	128047 = ∞
CB 582 = 80/M ³					
				B	240501 = ∞

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
11. S. Aggregates - 141 = 80 M ³ @ R 581 = 89/M ³				P 8252	8 = m
12. C. Sand - 70.90 M ³ @ R 175 = 80/M ³				P 1246	4 = m
13. Earth - 703 M ³ @ R 34 = 81/M ³				P 2447	1 = m
14. Bitumen (VG-30) - 17.69 M.T. P 2856				38 = m	
15. Bitumen (VG-10) - 1.4495 M.T.					
16. Emulsion (SS-1) - 0.648 M.T.					
17. Emulsion (RS-1) - 1.8971 M.T.					
Bitumen (VG-10) from H.P.C.L. Muzaffarpur					
Tax Invoice No - 13676 G 122000306					
dated 25.05.2022 - 1.7798 M.T.					
Consumed in this bill (-) 1.4495 M.T.					
Balance 0.3303 M.T.					
Bitumen (VG-30) from H.P.C.L. Muzaffarpur					
Tax Invoice NO - 13676 G 122000306					
dated - 25.05.2022 - 15.371 M.T.					
Tax Invoice NO - 13616 G 122000299					
dated - 23.05.2022 - 2.5888 M.T.					
Total Qty - 17.9598 M.T.					
consumed in this bill (-) 17.6992 M.T.					
Balance 0.2606 M.T.					
Emulsion (SS-1) from H.P.C.L. Muzaffarpur					
Tax Invoice NO - 13676 G 122000304					
dated - 26.5.2022 - 0.80 M.T.					
Consumed in this bill (-) 0.648 M.T.					
Continuation 0.152 M.T.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Emulsion (RS-D) of Mr. H. P. C. L. Muzaffarpur					
Tax Invoice NO-13676G dated 26.5.2022	122	00	304		
Commenced in this bill					2.40M.T.
					1.89T.M.T.
The nearest balance sheet has been done by 2 directors of E/I.					0.5029M.T. Specifically
					15/6/02 J.B.
C.R.P.G. <i>[Signature]</i> 20.08.29					<i>[Signature]</i> 16/08/29 AC