

MIR 3054 Prg 4D - @MIR/N-19-20.1manikar
Schedule XLV-Form No. 134 — 01.

MIR 3054 Poshya to Fulbari

Agreement no. 70/MBD/20-21.

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

~~Pusha~~ Pushpa Kumari

578
22/2/21.

ABSTRACT

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing and grubbing Road level - 211 Dry ridge item ① P-1 1 m ³ - 6 4 42 m ³ C-1 529.70 / m ³ 299812					
② Cont of subgrade - - - - Dry ridge item P-1 ⑤ P-1 11/12 2877.00 m ³ 2874.00 m ³ C-1 192.04 / m ³ 5,51,9232					
③ Cont of 1 m ³ width road - I - 11 Dry ridge item ③ P-2 104.95 m ³ C-1 101.84 m ³ C-1 256.673 / m ³ 2,61,3962					
④ P1 & stone m ³ P-2 - - 11 Dry ridge item ④ P-5 / 8 83.45 m ³ C-1 4623.30 / m ³ 3,85,814					

Continuation

C-0 12,29,1142

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			15.18	12.29	1147
(5) P/V stone mtd					
9m3				810	
Qty vide form					
(1) P-9/10					
133.10 ms Lm - 132.10 ms					
(1) S- 4226.53/ms					
				3r	5,58,335
(6) P/V stone mtd					
-				810	
Qty vide 2 form					
(2) P-10 - 1774.66 m					
Lm - 1761.30 m ²					
(1) S- 44.62/m ²					
					78589 = 78589
(7) P/V facing cut					
-				810	
Qty vide form (3)					
P-10/11 - 2089.53 m ²					
Add stone (1)					
P-13/14 - 10768.50 m ²					
					12858.03 m ²
Lm - 12806.15 m ²					
(1) S- 152.14/m ²					1,93,885
(8) P/V 20 mm wide					
Qty vide form (4)					
P-11 - 2089.53 m ²					
2089.52					
(1) S- 214.11/m ²					4,46,8732
Continuation					25,06,786 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			12.11	25,06,786.0	
(9) DIV 57 B-C					
				BL	
Qty wide 4m					
P-15/16				288.91 m	
Qty				267.96 m	
				11288.25 m	
				30,24,799	
(10) DIV 921 82m					
measuring staff				BL	
Qty wide 4m					
P-18					
2) order many 12' counter					
4 Nos				2425.07 m	
				9700	
(1) 200m stone					
Qty wide				12 Nos	
				644.01 m	7728
(1) DIV 921 82m					
cautionary board					
Qty wide				3.8 m	
P-18					
				644.01 m	7728
				55567412	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BA	B		55562412
(12) Div and boundary					
Traverse boundary					
Divide from (3)					
P-18					
(3) 600m circular					
				BL	
44 Nos					
CS 3522.66/acre					1,54,997
(10) 600m circular					
Div. 18 Nos					
CS 3720.05/acre					
				B	669612
(11) 600m x 450m					
rectangular					
Divide from					
6 Nos CS 3598.71/acre					
				K	215342
(1V) 900m rectangular					
6 Nos					
CS 7440.77/acre					446452
					446812
(13) Div and boundary					
boundary pillar					
Divide from (4)					
P-19					
84 Nos					
CS 527.16/acre					442812

Continuation

No. 5880100

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Planting by tree					5889100 =
dry side item (5)					
P - 19			113	113	
C/S 844 = 59 / each					954392
(15) PIV Road mang					
dry side item					
(6) P - 19				602.40 m	
602.00 m					
C/S 721.95 / m					4,34,614 =
(16) PIV plaster					
dry side item (5)					
P - 19			110.72 m		
C/S 188.28 / m					20846
(17) PIV Paving					2109
dry side item					
(8) P - 20					
84.44 m					
C/S 100.76 / m					3789 =
(18) PIV 100 m 3100 / m					84812

Dry side item Continuation

10.51 m C/S 5955.77 / m

62555200

65.11.194

1953

125 1031.00 m at A - 100

65092212

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 658 + 1.0014 m					6509221 846100 7355420
PART B					
S-E					
(1) E.W. - 2874 m					
(B) 48m - 122 20 m					
26.50m 9.50m					
42.77 m (1) 657.85 m					
28136 @ 10% R					28142
(1) 9.5m to 2.34m					
30.55m					
C.S. 514.58 m					
15720 @ 10% R					15722
(11) 2.34 and below					
48.88 m					
(1) 141.85 m					
R 6934 @ R					6932
(12) 9m 2 - 100.14 m					
(1) 480.64 m					
R 4813 @ 10% R					48132
(13) screening material					
23.03 m					
(1) 397.73 m					
9194 @ 10% R					91620

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(D) 8003			158.52m		
C/S		511.141m			
h/ 810730	10.4	R/		81072	
(U) 528.45m					
C/S		297.731m			
h/ 165010	10.4	R/		14502	
(E) 2087.52m					
C/S		56.36m			
C/S		523.371m			
h/ 294990	10.4	R/		29501	
(F) 5.213-2.267.96m					
(383.18m)					

(D) 9.5mm to 4.75mm					
278.141m					
C/S		552.501m			
h/ 1.27291	10.4	R/		127292	
(U) 4.25 and below					
157.10m					
C/S		251.351m			
h/ 394880	10.4	R/		39490	
(G) 55.71		14971g			
(U) 25		35221g			
(U) 5-90		361211g			
(H) 600		5255m			

Continuation

C/S 52681m
h/ 297960 10.4 R/ 29802

[illegible]