

MB No - 376

1st on Bill

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.	
NIW - Construction of road from					
To 2 Guthori Darwazi path to Bora					
Bhagat tola. MR/3054					
N/Agency - M/s Ravi K & Singh					
Agg No - 03/MBD/MR/3054/2024-25					
Date of start - 18.06.2024					
Date of completion - 17-03-2025					

Measurement Entry

① PIV cleaning and grubbing					
of road land do do					
all complete job-					
2	x	5	x	50m x 1.0m	= 500m ²
2	x	5	x	20m x 1.0m	= 200m ²
2	x	5	x	50m x 1.0m	= 500m ²
2	x	4	x	50m x 1.0m	= 400m ²
2	x	1	x	50m x 1.0m	= 100m ²
Total Qty =					1700m ²
					= 1700
					10000 He
					= 0.17 Hec

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/13) plv S/E/D Rebo - Reflectorised Traffic Sign Board -					
(1) 600 mm Triangular -					
Qty = 6.00 Nos vide Pg-10					
@ 4662.58/Nos					P1 = 27,975 = 00
14) 600 mm circular					
Qty = 4.00 Nos vide Pg-11					
@ 4504.89/Nos					P1 = 18,020 = 00
15) 600 mm x 450 mm Rectangular					
Qty = 4.00 Nos vide Pg-11					
@ 4360.36/Nos					P1 = 17,441 = 00
16) plv S/E/D Boundary pillar clb - clb -					
Qty = 20.00 Nos vide Pg-11					
@ 832.17/Nos					P1 = 16,643 = 00
17) plv planting of Trees & their maint. For one year clb - clb -					
Qty = 28.00 Nos vide Pg-07					
@ 1305.10/Nos					P1 = 49,594 = 00
18/18) plv and laying Road					

Continuation

C.O B = 27,70,501 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B/F B = 35,42,049 = \infty$
Add S.Fee 10% →	(C)				$R = 2,50,00 = \infty$
					$R = 35,67,049 = \infty$
Less Below @ 18% →	(C)				$R_s = 6,42,069 = \infty$
					$R_s = 29,24,980 = \infty$
ESS Prev. A/c payment	(C)				$R_s = 28,76,586 = \infty$
					$R_s = 48,394 = \infty$

AKN
10/12-2024
JUE

~~Signature~~
10/12/2024
AE

∴ up to date material statement :-

- (1) $E/w = 263.24 \text{ m}^3$
- (2) coarse Stone Agg. = 31.40 m^3
- (3) Local sand = 4.50 m^3
- (4) Stone chips = 189.20 m^3
- (5) Stone Screening material = 25.20 m^3
- (6) Bitumen = $(590) = 3.715 \text{ mT}$
- (7) $SS_1 = 0.385 \text{ mT}$
- (8) $RS_1 = 0.385 \text{ mT}$
- (9) coarse Sand = 80.10 m^3
- (10) waste plastic = 0.323 mT