MR·3054 (New)

MB·No·582
22·23

Shedule XLV Form No. 134.

जमालपुर से गोरैयाबथान तक

प्रमंडल. गोगरी DIVISION

अवर प्रमंडल. गोगरी SUB-DIVISION

Measurement Book

Satyendra kumar. C.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6.30 x	0.90		=	5.670 m²	
5.10 x	1.10		=	5.610 m²	
7.350 x	0.950		=	6.980 m²	
5.250 x	0.850		=	4.460 m²	
12.20 x 1.50			=	18.300 m²	
3.150 x 1.30			=	4.10 m²	
8.70 x 1.70			=	14.790 m²	
9.05 x	1.350		=	12.220 m²	
9.50 x 1.650			=	16.170 m²	
8.40 x 1.550			=	13.020 m²	
9.650 x	1.450		=	13.990 m²	
4.40 x	1.50		=	6.60 m²	
				627.00 m² = (B)	

Total tack Coat Area = A+B

= 1559.20 + 627.00 m²

= 2186.20 m²

(3)/(8) Providing, laying and rolling of close graded premix surfacing material of 20mm. Area vide T.M.B.1-12 - 2186.20 m²

30/05/2023 J.E.

30/05/23 A.E.

(4)/(9) Providing and applying tack coat with bitumen emulsion using emulsion pressure do..do

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
8 × 30.00 × 3.75			=	900 m²	
7 × 30.00 × 3.75			=	787.50 m²	
8 × 30.00 × 3.75			=	900 m²	
6 × 30.00 × 3.75			=	675 m²	
7 × 30.00 × 3.75			=	787.50 m²	
6 × 30.00 × 3.75			=	675 m²	
5 × 30.00 × 3.75			=	562.50 m²	
$30.00 \times \left(\frac{9.60 + 3.75}{2}\right)$			=	200.25 m²	
4 × 30.00 × 3.75			=	450 m²	
9 × 30.00 × 3.75			=	1012.50 m²	
8 × 30.00 × 3.75			=	900 m²	
7 × 30.00 × 3.75			=	787.50 m².	
6 × 30.00 × 3.75			=	675 m².	
4 × 30.00 × 3.75			=	450 m².	
$30.00 \times \left(\frac{8.50 + 3.75}{2}\right)$			=	183.75 m².	
$30.00 \times \left(\frac{6.50 + 3.75}{2}\right)$			=	153.75 m².	
10.00 × 3.75			=	37.50 m².	
				10137.75 m².	
②/⑩ Providing and laying SDBC.					
do -- do -- etc. all comple.					
Qty vide T.og.B.P.-13 - 10137.75 m² × 0.025					
				= 253.44 m³.	
		Sd/- 02/06/2023 S.R.		Sd/- 02/06/23 A.E.	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) (25) Providing & fixing of typical mag key Informatory Sign board. do - do .. Maintenance board -	1 Nos				

B[illegible]
06/06/2023
S.R.

[illegible]
06/06/23
A.E.

Work has been completed as per specification.

B[illegible]
06/06/2023
S.R.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27). Plastering with cement mortar 1:4 on brick work in substr.					
Area vide T.M.B.P-18-				40.32 m²	
@Rs.188=04/m²					— Rs.7582=
(28). Painting two coats on new concrete surface.					
Area vide T.M.B.P-18-				117.12 m²	
@Rs. 110=32/m²					— Rs.12921=
					62,62,473=
Add 12% G.S.T + 1% LC				+	8,14,121=
					70,76,594=
Add S.Fees.				+	41869=
					71,18,463=
Less 0.71% a/per below (-)					50541=
					70,67,922=

08/06/2023 06 J.R.

06/06/23 AE

Material Verified.

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
E/W – 1462.10 m^3 × 34.82 –				Rs	50910=
26.5–9.5 – 33.489 m^3 × 595.36 –				Rs	19938=
9.5–2.36 – 23.814 m^3 × 506.94 –				Rs	12072=
2.36 & below. 37.954 m^3 × 141.85 –				Rs	5384=
53–22.4. – 231.538 m^3 × 503.85 –				Rs	116660=
11.2mm – 45.925 m^3 × 392.53 –				Rs	18027=
13.2mm. 65.586 m^3 × 515.53 –				Rs	33811=
9.5–4.75 – 210.330 m^3 × 573.71 –				Rs	120668=
4.75 & below. 152.040 m^3 × 249.22 –				Rs	37893=
C. sand. 4.903 m^3 × 175.00 –				Rs	858=
40mm – 2.173 × 486.92 –				Rs	1058=
20mm – 1.406 m^3 × 595.36 –				Rs	837=
10mm. 0.959 m^3 × 595.36 –				Rs.	571=
					~~313259=~~ 418687=00
5. Fees 10% of material cost =					~~31326=~~ 41869=

Bhumi
08/06/2023
S.E.

Steel –	1.3257 ton.
Reg –	3.300 ton.
S90 –	33.059 ton
Idlacher plastic	0.333 ton.
Bricks –	2880 Nos

Allotment L.N. - 89 Date. 21-6-23

Allotment Rs 7067922=00

Continuation