

^{N183054}
Schedule XLV-Form No. 134

To 3 To 15 mailpur (R40)

Sherghati

DIVISION

Be/bw-2.5.11.

File no - 26 MB D 2024-25

1548

Gumag.

SUB-DIVISION

Agency - Trikota Daxi Infotech Pvt. Ltd.

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2nd 5 final bill Held 3054 MR. 3054					
N/W -	Top	do	is	maindpt.	
Agency -	Tricutta	wasini	Infra	tech	
	PVT. LTD.				
Agreement No -	M8D	26/2024-25			
Date of work order -	12.11.2024				
Date of completion -	11.8.2025				
below -	2.51%				
Date of entry -	12.6.2025				
(1/13)	Supply and providing				
	11/3 30mm dia irrigation				
	5 x 3 x 2.50 =	37.50m			
(2/9)	providing and applying				
	Tack coat with bitumen				
	emulsion (SS1) do do				
	1 x 30m x 3.75 =	112.5m ²			
	2 x 10m x 3.75 =	75m ²			
	1 x 8.50 x 3.75 =	31.87m ²			
	Total =	219.37m ²			
(3/10)	providing & laying S.D.C				
	25mm thickness do do				
	1 x 30m x 3.75 x 0.025 =	2.812m ³			
	2 x 10m x 3.75 x 0.025 =	1.875m ³			
	1 x 8.50 x 3.75 x 0.025 =	0.796m ³			
	Total =	5.483m ³			

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(4) 1711	Reinforced cement concrete				
	Mix grade - 1:1:4				
	stone - 20mm				
	09 Nos.				
(5) 17	200mm Stone dolo				
	19 Nos.				
(6) 17	Redne - not bedded on road				
	traffic sign - dolo				
	$1 \times 1.20 \times 0.80 = 0.960 \text{ m}^2$				
(7) 18	600mm Equilateral &				
	triangle - dolo				
	05 Nos.				
(8) 19	600mm Circular dolo				
	02 Nos.				
(9) 20	600mm X 400mm Rectangular dolo				
	02 Nos.				
(10) 21	900mm Side square - dolo				
	01 Nos.				
(11) 22	Reinforced cement concrete Mix grade				
	Boundary pillars - dolo				
	10 Nos. Nil				
(11) 23	plantation of tree &				
	by the roadside - dolo				
	63 Nos.				
(12) 25	providing & laying of hot				
	applied thermoplastic				
	at edge for B.R. portion - dolo				

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2	20	30	0.10	= 120 m ²
	2	20	30	0.10	= 120 m ²
	2	20	30	0.10	= 120 m ²
	2	20	30	0.10	= 120 m ²
	2	20	30	0.10	= 120 m ²
	2	20	30	0.10	= 120 m ²
	2	20	30	0.10	= 120 m ²
	2	10	30	0.10	= 60 m ²
	2	9	30	0.10	= 54 m ²
	1	2	25	0.100	= 5 m ²
					= 839 m ²
(13/25)	providing and laying of hot-applied thermoplastic for edge for pcc portion also an				
	2	6	30	0.10	= 36 m ²
	2	1	20	0.10	= 4 m ²
					= 40 m ²
(14/27)	providing & fixing of typical manhole in form of single barrel drain 02 nos				
(15/28)	Brick masonry work in cement mortar (1:3) drain				
	2	6.00	0.40	0.60	= 2.88 m ³
	2	4	9.00	2.88	= 25.92 m ³

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) ABSTRACT of 100% clearing & grubbing road lands also do qty vide Trap 15 item no 1					
0.660 fact @ 26926.08/Hect = 50771 =					
(2) Const ⁿ of subgrade earthen shoulder roads. (lead up to 100m) qty vide Trap 15 item no 2					
1515.6m ³ @ 173.51/m ³ Rs = 262972 =					
(3) Const ⁿ of subgrade earthen shoulder roads (lead up to 100m) qty vide Trap 15 item no 3					
328.9m ³ @ 264.72/m ³ = 100302 =					
287.5m ³ @ 264.72/m ³ =					
(4) Const ⁿ of Const. bit 2 Material for pot patch do. qty vide Trap 15 item no 3					
287.5m ³ @ 2069.05/m ³ = 594934 =					
(5) provide w. BM. in 2. Material for pot patch do. qty vide Trap 15 item no 4					
193.92m ³ @ 3929.74/m ³ = 762064 =					
Total Rs					1771043 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) providing 13.3 m ³ Material for pot patches. Qty vide Table 16 item no 8				0.118	1771643
415.76 m ³ @ 3540.02/m ³ =					15765632
(7) providing & applying prime coat (3.57) litre Qty vide Table 16 item no 6					
5543.6 m ² @ 52.54/m ² Rs =					31878026
(8) providing & applying Tack coat (Rs) 200 Qty vide Table 16 item no 7					
5675.75 Qty vide Table 16 item 2 + 219.32					
T: 15895.12 m ² @ 19.76/m ² =					31408820
(9) providing & laying sand. 25mm thickness done Qty vide Table 16 item 8 + 5.48 m ³ Qty vide Table 16 item 3 = 394.355 m ³ @ 12694.02/m ³ =					500595020
(10) providing concrete of dry lean cement concrete sub base also done Qty vide Table 16 item no 7					
7.50 m ³ @ 3664.25/m ³ =					2748220
					Total Rs = 903410620

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11) (12)	Const. of panel concrete				3.76 x 9034/106 =
	Marginal channel				
	Qty side T.M.P. 12				
	Item no 10				
94.455	73 @ 2863.93/m ³				= 744616 =
(12) (13)	Supply & providing				
	Reinforced N.D.3 concrete				
	homogeneous structure				
	Qty side T.M.P. 12				
37.50	0.64508/m ³				24199 =
(13) (14)	providing km stone				
	channel Qty side				
	T.M.P. 2.2 Pitch no 4				
04 Nos	@ 2708.04 Each				= 10832 =
(14) (16)	providing km 20cm				
	stone post channel				
	Qty side T.M.P. 20				
	Item no 5				
19 Nos	@ 786. Each				= 14934 =
(15) (17)	Retro reflectorized fabric				
	Sign board channel				
	Qty side T.M.P. 20				
	Item no 6				
0.960	m ² @ 14827.46/m ²				= 14235 =
					Total RS: 9842922

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16/18) 600mm equilateral triangle				B.P.P.	
Qty side 100 p. 20					
item no 7					
05 Nos @ 4310.26 each =					21554.20
(17/19) 600mm circular					
Qty side 100 p. 20					
item no 8					
02 Nos @ 4182.58 each =					8365.16
(18/20) 600mm x 450mm rectangular					
Qty side 100 p. 20					
item no 9					
02 Nos @ 4057.05 each =					8114.10
(19/21) 900mm side octagon					
Qty side 100 p. 20					
item no 10					
01 Nos @ 8506.42 each =					8506.42
(20/22) plantation of tree by side of road					
Qty side 100 p. 20					
Item no 1					
63 Nos @ 1305.10 each =					82221.30
(21/24) pruning & laying of hort applied the material					
also also -					
At B.T. Side plantation					
Qty side 100 p. 20					
839.12 @ 886.50 m ² =					743774.00

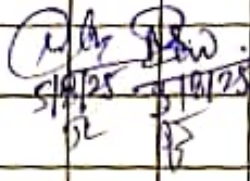
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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B-7	40	
(22) 21	providing & applying of hard asphalt/tar macadam.				
	At pcc side part/made.				
	Qty side trap: 21				
	Item 13				
	40 m ² @ 1014.49/m ²				= 40580 = m
(23) 27	providing & fixing of typical meshing uniformly				
	Over concrete. Qty side				
	Trap p. 21 item 14				
	02 m ² @ 10625.02 @ each:				21350 = m
(24) 28	brick masonry work in				
	Cement mortar (1:3) done.				
	Qty side trap p. 21 item 15				
	25.92 m ³ @ 6184.22/m ³				= 160295 = m
(25) 29	plastering with Cement Mortar (1:3) done.				
	Qty side trap p. 22				
	Item 16				
	181.16 m ² @ 196.68/m ²				= 35631 = m
(26) 30	Painting two coats including primer coats done.				
	Qty side trap p. 22				
	Item no. 17				
	181.44/m ² @ 139.16/m ²				= 25210 = m
					T = 10998480 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B. f	R	= 10998480:
Add G.S.T. & 6 Cus				19%	= 2089711:
Add S. fee @ 10%					= 295291:
				T=	13383485
Less below As per Rg. 2				51%	735925
				T=	1304756:
Less previous payment from CG					11392808
				T=	1654652
					

Continuation