

2nd of Grimal Bishop

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Sch. XLV-Form No. 134

[illegible]

①	Construction of sub grade & center Shoulder - do do			
		$2 \times 10 \times 30'0'' \times 0'625'' \times 0'335''$	$= 125.63 \text{ m}^3$	
		$2 \times 3 \times 30'0'' \times 0'625'' \times 0'335''$	$= 37.69 \text{ m}^3$	
		$2 \times 1 \times 15'0'' \times 0'625'' \times 0'335''$	$= 7.91 \text{ m}^3$	
			$= 171.27 \text{ m}^3$	
	Levelling Bed Culverting		$= 30.68 \text{ m}^3$	
			$= 140.60 \text{ m}^3$	
②	Laying Brick Salient channel do do			
		$2 \times 10 \times 30'0'' \times 0'25''$	$= 150.00 \text{ m}^2$	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 5196.08/m ²				1A	10393.0
① 900 m Side of regular					
= 2.0 m - side wide 9 m B.P. (12)					
② 13044.50/m ²				1B	26089.0
① 600 m x 450 m rectangular					
= 2.0 m - side wide 100 B.P. (12)					
③ 6930.50/m ²				1C	13861.0
					3354206.0
Add 18% G.S.T.					610957.0
Add 1% C.C.S.					33542.0
					38737.0
					4097842.0
less 0.11% after 0.11% =					4508.0
					4093335.0
less provision payment =					3843614.0
					249721.0
3-6-25					
3-6-25					
Work has been					
Completed after 5 years					
in direction of E.M.					
3-6-25					

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① Construction of Subgrade & Curb and Shoulder.

② Paying Bank salary r/o to

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
E 1.0 nsp - 872.72/14					872.0
(15) Reto identified traffic sign board also					
① 600 mm equilateral triangle = 2.0 nsp - 872.72/14					10410.0
(11) 900 mm Side octagonal = 2.0 nsp - 872.72/14					26106.0
(11) 600 mm x 450 mm rectangle = 2.0 nsp - 872.72/14					13878.0
(15) Add 18 v. less = 559125.0					
Add 1 v. less = 31066.0					
Add 2.0 f. less = 3750222.0					
less 0.114 nsp per sq ft = 4125.0					
less previous = 3503068.0					
872.72					243028.0

03.625

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Contribution of road from Chengalur School to padavilalur, under minor (Rural) Brics Road scheme.					
Agency: Trench Security Service Pvt. Ltd.					
Agat no: 48 SBD/ 2024-25					
Date of Start: 22-10-2024					
Date of Completion: 21-10-2025					
Work done:					

①	2x 6.450 x 1.40 x 1.50 = 27.09 m ³	
	1x 4.850 x 1.530 x 0.365 = 2.708 m ³	
	= 29.80 m ³	
protection wall		
②	4x 25.0 x 0.90 x 1.50 = 135.00 m ³	
	= 164.80 m ³	
③	2x 6.450 x 1.40 x 0.150 = 2.709 m ³	
	1x 4.931 x 1.530 x 0.250 = 1.886 m ³	
protection wall		
	2x 25.0 x 0.90 x 0.15 = 14.0 m ³	
Continuation		= 18.60 m ³

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 12.4.25
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 18.70/m ² —————				18	65609.0
⑮ Plyd laying m.s.s do do = 3508.50 m ² —————					stywile m.s.s ⑨
② 287.11/m ² —————				18	1007325.0
⑯ Plyd fitting logo of project = 510 m ² —————					stywile m.s.s ⑩
③ 13189.85/m ² —————				18	65949.0
⑰ Plyd m.s.s —————					
④ 3500 m ² —————					stywile m.s.s ⑪
⑥ 886.50/m ² —————				18	31028.0
⑫ on B.T. Surface = 186.0 m ² —————					stywile m.s.s ⑫
⑤ 886.50/m ² —————				18	164889.0
Total 14 =					8207365.0
Add 15. 657					= 1477326.0
Add 15. 658					= 82073.0
Add 15. 659					= 289562.0
					= 10056326.0
Less 0.11% of per area					= ③ 11062.0
					= 10045264.0
Less previous Bill say					= 2244525.0
Continuation					7202639.0