

MMGSY အောက်တွင် ၁၃၄ နှစ် အတွက် အောက်တွင်

Schedule XLV Form No. 134. (GLEN)

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DIVISION

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SUB-DIVISION

Measurement Book

1378

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	on B/H	by	
		200/ft			
		ABSTRACT of cost			
CH-1	mmasy (GEN)				
Name of work	const of road from				
	to 10 Kuddi Harjaurula				
Agency	Tunji Mishra				
Date of Entry					
	Payment made to Agency				
	for following item of work				
Item no ①	selling out reference pull				
1	and Burjes - - -				
QVIMB Pgc ①	1.250 km				
	at 6205 = 03/km → 7755 = v				
Item no ②	clearing and grubbing				
2	road land - - -				
QVIMB Pgc ①	0.75 HA				
	at 54199 = 03/HA → 40649 = v				
Item no ③	Excavation of road work				
3	in Soil with hydraulic				
QVIMB Pgc ①	61.40 m ³				
	at 86 = 81/m ³ → 5330 = v				
Item no ④	const of embankment with				
4	Soil obtained by cutting				
QVIMB Pgc ①	61.40 m ³				
	at 52.49/m ³ → 3223 = v				
Item no ⑤	construction of embank				
5 (side)	ment with approved				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
uptodate material lead up to 100m					
QVTMB Page (21) $\Rightarrow$		1238.98 m ³			
eb	196 = 11/m ³			B	242976 = 0
h1) lead 1000m					
QVTMB Page (21) $\Rightarrow$		309.75 m ³			
uptodate	eb	194 = 89/m ³		B	60367 = 8
Item No (6)		const of subgrade and			
6		Exten shoulder			
uptodate					
Page No (21) $\Rightarrow$		2444.85 m ³			
	eb	196 = 74/m ³		B	486000 = 0
Item No (7)		const of granular sub base			
7		by well graded material			
QVTMB Page (12) $\Rightarrow$		1012.50 m ³			
" " " (16) $\Rightarrow$		39.60 m ³			
		1052.10 m ³			
	eb	2979.21/m ³		B	3134427 = 0
Item No (8)		Providing Laying rolling			
8		compaction for 110'			
QVTMB Page (12) $\Rightarrow$		351.56 m ³			
" " " (16) $\Rightarrow$		29.70 m ³			
		381.26 m ³			
	eb	3698 = 11/m ³		B	1409941 = 9
Item No (9)		Providing and applying			
9		Primer coat			
QVTMB Page (17) $\Rightarrow$		3315.00 m ²			
	eb	48 = 18/m ²		B	159717 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (10) - 10	Brickwork applying	Tract			
	2000	-	-		
QVTMB Page (17) $\Rightarrow$	33	15.0 m ²			
	at	16 = 51/m ²	-		54731 = v
Item No (11) - 11	Brickwork laying	rolls			
	m-ss	-	-		
QVTMB Page (17) $\Rightarrow$	33	15.0 m ²			
	at	211 = 22/m ²	-		700194 = v
Item No (12) - 12	construction of masonry	work			
	concrete formwork				
QVTMB Page (18) $\Rightarrow$	244	00 m ²			
	at	7756 = 93/m ²	-		1898896 = v
Item No (13) - 13	Retroreflective Traffic				
	Sign Board -				
QVTMB Page (18) $\Rightarrow$					
(i) $\Rightarrow$ 4 nos	at	5651 = 90/each	-		22608 = v
(ii) $\Rightarrow$ 2 nos	at	8339 = 80/each	-		16680 = v
(iii) $\Rightarrow$ 6 nos	at	5243 = 44/each	-		31461 = v
(iv) $\Rightarrow$ 2 nos	at	9627 = 46/each	-		19255 = v
Item No (14) - 14	Brickwork and fix				
	kin 200 m ²	Step			
(i) kin QVTMB Page (18) $\Rightarrow$	3	nos			
	at	2587 = 88/each	-		7764 = v
(ii) 200 m ² QVTMB Page (18) $\Rightarrow$	8	nos			
	at	703 = 73/each	-		5630 = v

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (15) - 15	Brickwork & Plaster	94020			
	Blue -				
Qvimb Page (19) $\Rightarrow$ 38 mps					
	el 583 = 74/24 - 8				22182 $\Rightarrow$
Item No (16) - 16	Brickwork & Plaster				
	align & p. Board -				
Qvimb Page (19) $\Rightarrow$ 03 mps					
	el 12536 = 84/24 - 8				37611 $\Rightarrow$
Item No (17) - 17	Load marking & set				
	applied -				
Qvimb Page (19)					
(1) BT Poling $\Rightarrow$ 176.80 m ²					
	el 839 = 57/m ² - 8				148435 $\Rightarrow$
(1) c.c Poling $\Rightarrow$ 95.20 m ²					
	el 934.41/m ² - 8				74753 $\Rightarrow$
Item No (18) - 18	Earthwork excavation in Foundation Trenches -				
Qvimb Page (12) $\Rightarrow$ 62.73 m ³					
	el 312 = 08/m ³ - 8				19577 $\Rightarrow$
Item No (19) - 19	Laying 1st class brickwork local sand -				
Qvimb Page (13) $\Rightarrow$ 3.78 m ³					
	el 545 = 51/m ³ - 8				2062 $\Rightarrow$
Item No (20) - 20	Back filling in foundation Trenches				
Qvimb Page (13) $\Rightarrow$ 4.14 m ³					
	el 815 = 01/m ³ - 8				3374 $\Rightarrow$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 10 (21) - Providing P.C.C. m 15 in					
21	Providing P.C.C.				
Qvmtb Page (13) = 5.16 m ³					
cf. 5891.74/m ³ - 8					3043028
Item 10 (22) - Providing laying P.C.C.					
22	Rec 1113 m of 100 mm				
Qvmtb Page (13) = 15.40 m ³					
cf. 5970.271/m ³ - 8					8968150
Item 10 (23) - Providing concrete for					
23	Plain / unrefined				
Qvmtb Page (13) = 50.26 m ³					
cf. 5851.94/m ³ - 8					2961292
Item 10 (24) - Earth work excavation					
24	in foundation trenches				
Qvmtb Page (13) = 24.30 m ³					
cf. 312.08/m ³ - 8					758429
Item 10 (25) - Providing laying strip 300					
25	mm of R.C.C. pipe -				
Qvmtb Page (13) = 67.50 m ³					
cf. 1004.24/m ³ - 8					6778620
Total =					910221822
Less 10% deduction for Approval					91022222
					819199622
Already paid					49399222
					325907422
Net payable					325907422
C/O - A. 910221822					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	1	9102218 = v
Add 12% GST			(+) B	10	92266 = v
Add 1% Labour chrg			(+) B		91022 = v
			B	1,02	85506 = v
less 10% CP			(-) B	1018	551 = v
			B		9256955 = v
less Branch Paym.			(-) B	4	932922 = v
Net Payble			B		4324033 = v

B.F — B. 9102218 = v

less 10% below as per agreement — (18) 910222 = v

B. 8191996 = v

less Previous Payment — (18) 4932922 = v

Payable Amount — B. 3259074 = v


 15.7.22
 J.E.


 17.1.23
 A.E.

L.R.D.

 17/6/23