

MAA JAWALA ENTER

ND

MB NO:- 2812

Schedule XLV-Form No. 134

RD WORKS DIVISION

RD WORK SUB-DIVISION

MEASUREMENT BOOK

MB NO:- 2812

[illegible]

N12x	$\frac{5.314}{3}$	$\frac{5.1275}{3}$	$\times 0.160$	13.10 m ³
5x30x	3.75	$\times 0.160$	=	90.10 "
1x12x	$\frac{9.75 + 1.77 + 3.95}{3}$	$\times 0.160$		7.808 "
5x20x	3.75	$\times 0.160$	=	75.10 "
N10x	$\frac{3.75 + 1.94 + 3.95}{3}$	$\times 0.160$		9.919 "
5x30x	3.75	$\times 0.160$	=	90.10 "
1x11x	$\frac{3.75 + 6.64 + 5.72}{3}$	$\times 0.160$		7.949 "
Total =				293.676 m ³

Continuation

ABSTRACT OF COST		
1/ setting out pillars		
Qty = 4.00 nos - wide 2 - 01		
@ 3049.55 / no	B =	12198.20
2/ clearing & grubbing Road land		
Qty = 0.168 Hect - wide 2 - 01		
@ 72697.86 / Hect	B =	12213.20
3/ Dismantling of Exst. str (concrete)		
Qty = 24.75 m ³ - wide 2 - 02		
@ 314.04 / m ³	B =	7772.20
4/ Dismantling (concrete concrete)		
Qty = 4.50 m ³ - wide 2 - 02		
@ 563.17 / m ³	B =	2534.20

Continuation \$ 34,717.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/14 (i) kiformed stone					
Qty = 1.00 nos - wide 2-07					
@ 3254.42/m - B =					3255=0
(ii) 200m stone					
Qty = 2.00 nos - wide 2-07					
@ 883.67/m - B =					1767=0
13/15 (i) 60mm equilateral triangle					
Qty = 4.00 nos - side 2-07					
@ 4667.75/m - B =					18671=0
(ii) 90mm side octagon					
Qty = 2.00 nos - side 2-07					
@ 10896.19/m - B =					21792=0
(iii) 60mm x 450mm rectangular					
Qty = 2.00 nos - wide 2-07					
@ 6043.80/m - B =					12088=0
14/16 Road Markings (Pc Surface)					
Qty = 96.20m ² - wide 2-07					
@ 825.75/m ² - B =					79437=0
15/17 Pro. & fixing cost of Project					
Qty = 5.00 nos - wide 2-08					
@ 12760.88/m - B =					63804=0
16/18 C/w excavation for find					
Qty = 59.596m ³ - wide 2-02					
@ 410.66/m ³ - B =					24474=0

Continuation

B = 42,83,202=0
K = 39654/4=0

Continuation