

# Schedule XLV-Form No. 134

(alessio) Sad house drama in four acts  
and a prologue

SC

# NOISIUS

## DIVISION

# SUB-DIVISION

(一九七)

# MEASUREMENT BOOK

→  
32455

3rd on A/c Part II  
Measurement.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N / Work - Contd. of p.d.					
From Lakshmi Sah House					
Harayanpur to SH Harayanpur.					
Re/Agency - Sreenarayana Suman					
AT - Harayanpur, P.O - 991020.					
Dist - Muzaffarpur.					
Agreement No - SS-SBD/2021-22					
Date of Start - 12. 11. 21					
Date of Camp - 11. 11. 22					
Item: ① Contd. of embankment. with appr sized material obtain- ed from borsers no 2 & do - do. at Contd. 2021					
21 W QTY as per calculation					
Chart :					
Sl. No.	C.H. (m)	Area (M <sup>2</sup> )	Men (M <sup>2</sup> )	Dist. (m)	Volume (M <sup>3</sup> )
1.	0.000	1.552			
2.	50.000	1.503	1.528	50.12	76.331-
3.	100.000	1.512	1.508	50.12	75.533-
4.	150.000	1.469	1.491	50.12	74.529-
5.	200.000	1.646	1.558	50.12	77.875-
6.	250.000	1.574	1.610	50.12	80.562
7.	300.000	1.503	1.579	50.12	76.925-
8.	350.000	1.483	1.495	50.12	74.750
9.	400.000	1.851	3.169	50.12	158.450
10.	450.000	1.314	4.583	50.12	229.125-

Continuation

ABSTRACT.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Fixing boundary.					
TMB, page (11)					
Qty — 1.180 KM.					
(2) Fixing reference pillar					
TMB, page (11) Qty - 1.180 KM.					
(3) Site clearing & grubbing.					
TMB, page (11) Qty - 0.83 ha.					
(4) Box putting.					
TMB, page (11)					
Qty — 90.0 m <sup>3</sup>					
(5) Construction of embankment					
TMB, page (16)					
(a) Lead 100m (Qty) - 1272.10					
@ 1.152.15 / m <sup>3</sup> — v. 193702 L					
(b) Lead 1000m (Qty) - 848.74 m <sup>3</sup>					
@ 1.190.57 / m <sup>3</sup> — v. 1.161744 L					
(6) Construction of subgrade.					
TMB, page (11) Qty — 1151.72 m <sup>3</sup>					
@ 1.191.76 / m <sup>3</sup> — v. 220854 L					
(7) Pin Slagging Rec 473.4 P					
of 3 cm m <sup>3</sup> for irrigation purpose TMB, page (12)					
Qty — 281.56 m <sup>3</sup> — v. 19819 L					
@ 1.880.86 / m <sup>3</sup> — v. 19819 L					

Continuation

Total v. 65380 L

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Constn of W.B.L+5 (BT)					
TMB, Page (12) Q+J - 564.26m <sup>2</sup>					
Q x 2749.61 / m <sup>3</sup> = V. 1496567=16					
(9) Plv & laying w.b.l+5 (BT)					
TMB, Page (12) Q+J - 834.66m <sup>2</sup>					
Q x 3345.53 / m <sup>3</sup> = V. 785067=16					
(10) Constn of W.B.L+5 (PCC)					
TMB, Page (12) Q+J - 38.34m <sup>2</sup>					
Q x 2749.61 / m <sup>3</sup> = V. 1054202=16					
(11) Plv & laying w.b.l+5 (PCC)					
TMB, Page (12) Q+J - 103.28m <sup>2</sup>					
Q x 3345.53 / m <sup>3</sup> = V. 345528=16					
(12) Plv & laying PCC M00					
TMB, Page (12) Q+J - 220.92m <sup>2</sup>					
Q x 3417.47 / m <sup>2</sup> = V. 1634217=16					
(13) Plv & applying prime coat (SS1) TMB, page (17)					
Q+J — 3128.85m <sup>2</sup>					
Q x 43.07 / m <sup>2</sup> = V. 134634=16					
(14) Plv & applying Taeric Coat (RS1)					
TMB, Page (17) Q+J - 3128.85m <sup>2</sup>					
Q x 14.73 / m <sup>2</sup> = V. 46088=16					
(15) Plv & laying M15 Sand					
Surface width 20mm thick					
TMB, Page (17) Q+J - 3128.85m <sup>2</sup>					
Q x 213.39 / m <sup>2</sup> = V. 667665=16					

Total V. 5868923=16

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) PIV & Fixing 1cm stone.					
TMB, page (18)	BT	0.84	0.24		
@ ₹. 297.87 / each	= ₹.	59572D			
(17) PIV & Fixing & com-stone.					
TMB, page (18)	BT	0.84	0.24		
@ ₹. 595.76 / each	= ₹.	29742D			
(18) PIV & Fixing boundary pillar					
TMB, page (18)	BT	—	40.40		
@ ₹. 521.22 / each	= ₹.	208492D			
(19) PIV & Fixing R/R					
TMB, page (18)	BT	—	30.60		
(a) 600mm circular.					
BT —	0.4	0.4			
@ ₹. 4756.65 / each	= ₹.	190272D			
(b) 900mm equilateral.					
BT —	0.6	0.6			
@ ₹. 5239.83 / each	= ₹.	314392D			
(c) 600mm x 450mm:					
rectangular. BT —	0.6	0.4			
@ ₹. 4831.27 / each	= ₹.	185252D			
(20) Road marking					
TMB, page (18)	BT	0.84	1.64	0.01m <sup>2</sup>	
(a) BT —	BT	0.84	1.64	0.01m <sup>2</sup>	
@ ₹. 721.95 / m <sup>2</sup>	= ₹.	1183992D			

Continuation

Total + ₹. 6080732D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(b) Pcc —	72.0 m <sup>2</sup>				
④ $\mu = 72 \times 1.95 \text{ m}^2 = 1.5198020$					
(21) Plv & piping direction					
8 place identification sign					
bund - TMB, page (18)					
Qty — 01 MOL.					
④ $\mu = 3033.88 / \text{each} = \mu. 303420$					
(22) Plv & piping typical					
Type of messy inform.					
Sign board - TMB, page (18)					
Qty — 05 MOL.					
④ $\mu = 9576.80 / \text{each} \mu. 4788420$					

Total $\mu.$	618343020
Add 12% MIT	74202620
Add 1% (labour less - u. (+))	6183620
Add gp — + (+)	10520020
Total $\mu.$	70927020
0.95% less — + (-)	6738120
Total $\mu.$	702532120
less previous payment — + (-)	562049120
Total $\mu.$	140483020

<del>Normal</del>	<del>Aug</del>
24/11/23	24/11/23
5-E	5-E

Material Statement

Continuation

(1)  $Q/W \rightarrow 663.78 \text{ m}^3$