

Alusi-Kayu kay Pamo tola Brahmanus ke shar

Schedule XLV-Form No. 134

U-harmway (145013)
for

General Issues Department, Kuala Lumpur DIVISION

Rust. Women Sub Div. Malaya SUB-DIVISION

MEASUREMENT BOOK

2001

Alusi-Kayu (145013) (145013) (145013)

1st and 1C Roll

Details of Measurement

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.W. Const of Road from Raju					
Raj Mahato Bramhau					
Ice wharve to Sogarakh					
Shah Bramhau Ice whar					
tele					
Agry - DEVARAN Conlution (P) Chd					
Police Callen Sabuni					
Plumb Crossdambag					
Palina					

Date of sheet - 28-12-2023

Date of Cephle - 27-12-2024

Date of Measment -

(1) Setting out Break mnd

Robee Pulling ab do

all Cephle 206

- $11 \times 30.00 = 330.00 \text{ m}$

11 320 m in 0.320 km

(2) Clearing and grubbing mnd

Weghlan 25 MS dub all

Cephle 206

$11 \times 206 \times 1 \times 210 = 1155 \text{ m}^2$

Atchundab Coll

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) Settling out under brick under P. house Adh. etc at Bull. C. plot 206					
Q. No. 51 No. (1) P-1 u/o					
0.220 km					
Q. No. 43457.28/4 m					13906 m
(2) Clearing out settling tank under house 51 No. at all at Bull. C. plot 206					
Q. No. 51 No. (2) P-1 u/o					
0.112/49					
Q. No. 75373.34/14 m					2464 m
(3) Excavation of Road way cutting at all at Bull. C. plot 206					
Q. No. 51 No. (3) P-2 u/o					
33.60 m ³					
Q. No. 186.55/m ³					6278 m ²
(4) Carrying away for site 6/100 m and enclosed site at all all at Bull. C. plot 206					
Q. No. 51 No. (4) P-2 u/o 33.60 m ³					
Q. No. 103.96/m ³					3493 m
(5) Carrying away for site 6/100 m and enclosed site at all all at Bull. C. plot 206					
Q. No. 51 No. (5) P-3 u/o					
274. m ³ Q. No. 140.15/m ³					38401 m

Continuation

70,542 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Cutting to 5 ft width 8 at 100 ft intervals all cut to 12 ft				V.F. - 7054200	
Qty. cut to No. (6) P-3 rd					
168.67 m ³					
Qm 3866.36/m ³				6	52139200
(7) finishing to 15 ft width 9 with 10 ft width to 6 all cut to 12 ft					
Qty. cut to (7) P-4 rd					
90.90 m ³					
Qm 4980.62/m ³				4	452738200
(8) finishing to 10 ft width 10 SS1 width to 10 ft do do all cut to 12 ft					
Qty. cut to No. (8) P-4 rd					
1212.00 m ²					
Qm 58.25/m ²				70	59920
(9) finishing to 11 ft width 11 with 10 ft width to 11 ft do all cut to 12 ft					
Qty. cut to No. (9) P-4 rd					
1212.00 m ²					
Qm 1995/m ²				24	179200
				1270	197200

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		VSE			1270197 ²⁰⁰
(10) Paving room thick					
12 m x 9 m 3 inch do					
do all Curb 15 x 6					
On wh st No (10) P-402					
1212 ²⁰⁰					
On 31223 Pa					384483 ²⁰⁰
(11) Paving room Post mch					
14(1) Paving do all Curb 15 x 6					
On wh st No (11) P-402					
1 No On 319212 Pa					3192 ²⁰⁰
(12) Paving room Post mch					
with paving do do all					
Curb 15 x 6					
On wh st No (12) P-402					
2 No On 822.911 Pa					1746 ²⁰⁰
(13) Paving room Circular					
15(1) Paving do all Curb 15 x 6					
all Curb 15 x 6					
On wh st No (13) P-402					
1 No 553874 Pa					5540 ²⁰⁰
(14) Paving room 100 x 450 mm					
15(1) Paving do all Curb 15 x 6					
all Curb 15 x 6					
On wh st No (14) P-502					
1 No On 539731 Pa					5399 ²⁰⁰
Continuation					1670557 ²⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131	~ 16	705	57 > 00
(13) Boundary that appears					
+6					
1 inch black paint do do					
all capital 206					
Qty of gnl's (13) P-5 size					
64-00 m ²					
Qm 784.81 / m ²					50228200
(16) Previous 650 do Imbition					
20					
Bound do do all capital 206					
Qty of gnl's (16) P-5 size					
2710					
Qm 11721-12 / Per					23442200

			PS	174	4227200
Add 1 f.	Customs	Cost	HT	17	442200
Add 180.	USST		HT	313	961200
Add 31 Rec			HT	21	980200
			M	20,97	610200

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