

MAMGSI NEML SC

M.B.NO-3333

ମାମିଆପୁର ଧରଣର ମେ. ସେଣ୍ଟର ଅନ୍ତର୍ଗାମିନିଷ୍ଟ ମାମସି ଏ.ଆଇ
ଜି.ଏ. ନେକ ପଦ /

Schedule XLV Form No. 134.

ପାଞ୍ଚାମା ସାଠ-

ସାଞ୍ଚକାଠି ଆମିଷକ କୁମାର ସିଂ

DIVISION

ମାମି ସାଞ୍ଚକାଠି କୁମାର ଆଇ

SUB-DIVISION

ମାମିଆପୁର

Measurement Book

M.B.NO-3333

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.	
1st and final					
Name of Work—					
Const? of road					
from Basahi-Bhikhi					
Bhikhi P.M. 657 AC					
Area 1st					
Agency—Abhishek					
Rt. 21/2					
Ag. No—77503/20					
					121
Ag. Value—024.15180					
Length—0.350 Km					
Date of start—3-7-20					
Completion dt—2-4-21					
1/1 P/R and final					
to working road					
mark—EPI					
0.350 Km					
12/2 clearing and					
grabbing of road					
(and—EPI					
$2 \times 4 \times 25.0 \times 1.0 = 200.0$					
200.0 m^2					
$\frac{200.0 \text{ m}^2}{10.0 \text{ m}} = 0.02 \text{ Ha.}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) 1/3 Box-cutting:-					
Excavation for					
road way - E.H.					
2 x 31.5 x 37.5 x 1.0					
					= 23.63
					m ³
(4) 1/4 Const. & Scaffolding					
and earthwork					
Chimney - E.H.					
1 x 35.0 x 5.0 x 3.00 = 52.50					
2 x 35.0 x 6.25 x 1.0 = 4.38					
2 x 35.0 x 6.25 x 0.25 = 3.28					
2 x 35.0 x 6.25 x 1.60					
					= 70.16
					T = 159.69
					m ³
(5) 1/4 Const. & Scaffolding					
G.S. Box P.V.					
Wall & other					
materials -					
E.H.					
1 x 35.0 x 3.75 x 1.0 = 13.13					
2 x 31.5 x 3.75 x 1.0 = 23.63					
					T = 36.76
					m ³
(6) 1/4 Const. & Scaffolding					
1 x 32.50 x 3.0 x 1.0 = 0.98					
					T = 0.98
					m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Widening - $2 \times 4 \times 60 + 60 \times 10$				$\frac{2}{2}$	$= 0.48 m^3$
					$lt + 0.37 m^3$
					②
Add a + b + c = $38.11 m^3$					
$lt = 38.09 m^3$					
⑥/8 m. B. m. @ 400' -					
P.V. laying					
and spreading					
and compacting					
					E/I
A - $1 \times 25 \times 3.75 \times 10.25$				$\frac{5.25}{2}$	$= 8.437$
					$= 8.437$
94 (350 m) length				$\frac{3.75}{2}$	$= 8.437$
					$= 8.437$
					99.843
					$lt + 0.99.42 m^3$
(7)/9 cement conc.					
pavement 1030					
					E/I
A - $1 \times 25 \times 3.75 \times 160$				$\frac{2}{2}$	$= 18.0$
$13 \times 25 \times 3.75 \times 160 = 125.0$					
					$T = 213.0$
					$lt + 0.212.10 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8)/10 Cement m.c.					
pipe & 300mm					
— E.I.					
7.00					
(9)/11 Boundary pipe					
— E.I.					
14.90					
(10)/12 R.M. Stone					
2 NO.					
(11)/13 200mm Stone					
1 NO.					
(12)/14 Road marking					
16 mtr not applied					
— E.I.					
$2 \times 350.0 \times 100 = 70.00$					
m ²					
(13)/15 600mm equilateral					
triangle — E.I.					
1 NO.					
(14)/15 600mm x 450mm					
rectangular					
1 NO.					
(15)/17 D/F logo &					
PROJECT					
CND					

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					ABSTRACT DE 1951
					V-T-M.B.P 1 to 7
①/1					P/R and fixing
					of working area
					mark ——— E/I
					0.350 Km. P.N - ①
					② 5990.72/Km
					————— 0.2097f
(2)/2					clearing and
					grubbing road
					land ——— E/I
					0.020 Km. P.N - ①

					② 51,133.76/Hc
					————— 1.023/-
(3)/3					Box-cutting -
					Excavation for
					road way — E/I
					23.63 m ³ P.N - 2
					② 12624/M ³
					————— 0.2982/-
(4)/4					Planting of embank.
					ment ——— E/I
					for 100m land.
					14.0 m ³ P.N - 6
					② 88.36/m ³ 0.1237/-
					T-07,339/-

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. f. 7.339/-	
for 1000m bed.					
95.0 m ³				P. N-1	
(CB) 84.30/m ³					17509.00
					0.17,630/-
(5) 6 Const. & Upgrade					
and earth					
Shoulder - E17					
159.69 m ³				P. N-2	
(CB) 210.88/m ³					
					0.33,675/-
(6) 7 Const. & G.S.B					
get by P/V					
well graded material					
E17					
38.09 m ³				P. N-3	
(CB) 3397.26/m ³					
					0.129,402/-
(7) 8 W.B.M G.I.H-2					
P/V, Laying, spreading					
and Compacting					
E17					
99.42 m ³				P. N-3	
(CB) 4130.19/m ³					0.4,10,623/-

Continuation

T-85,98,669/-

59,85,548/-

P-T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					598,548
				B.F.B.	598,669
(8)/9 cement Conc					598,548
parement m30					
				E17	
212.10 M ³			P.N-3		
					007708.85/m ³
					016,35047
					= 0
(9)/10 cement Conc					
Pipe R 300mm					
				E15	
7.40 m			P.N-4		
					00836.82/m
					0.5,858/-
(10)/11 Bricks piling					
				E17	
1400			P.N-4		
					00509.0/N
					0.7126/-
(11)/12 R.M. Stair					
2.112			P.N-4		
					002241.23/N
					0.4482/-
(12)/13 2.80m Stair					
1 No.			P.N-4		
					00627.96/N
					0.628/-

Continuation

T-0.22,57816
2251689.0
1 = 00

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2251689 =
				B.F.D.	2251810
(13) 14	60m				equilateral triangle - E/T
	1 NO.			P.N-4	
					CB 3582.12/N
					3582/-
(14) 15	60m x 45m				rectangular
	1 NO.			P.N-4	
					CB 4643.72/N
					4644/-
(15) 16	80m x 5m				road width - E/T
					applied - E/T
	70.7m ²			P.N-4	
					CB 78544/m ²
					51481/-
(16) 17	P/F 100m				Project - E/T
	1 NO.			P.N-4	
					CB 9381.57/N
					9381/-
(17) 18	Masonry work				E/T
	1 NO.			P.N-4	
					CB 9381.57/N - 9381/-
(18) 19	Citizen Corporation				E/T
	1 NO.			P.N-4	
					CB 9381.57/N - 9381/-

Continuation

T-2339660/-
 P.T-D 2339539/-

Continuation