

MSX/NE/SC

PT.B.NO-3268

एकमा मात्रै यस वरिष्ठ शिक्षा विभागमा

Schedule XLY-Form No. 134

होम विभागमा

DIVISION

संस्कृत विभागमा

SUB-DIVISION

विभागीय

Measurement Book

PT.B.NO-3268

1
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.	
NAME OF WORK—					
CONTRACT NO.					
FROM EKDA-MASDAK					
DATE 10 MARCH					
1990					
WORKING TIME					
7.30 AM TO 1.30 PM					
TOTAL					

APPROVAL—					
KE. RAI.					
AGENCY NO.—					
AGENCY ADDRESS—					
13.64282					
DATE OF START					
03.07.20					
COMPLETION AT—					
02.07.21					
ACTUAL DATE					
COMPLETION—					
①/1					
P/R and fixing					
OF WORKING TIME					
10.00 AM TO 1.30 PM					
TOTAL					
2.10 AM					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2)/2					
clearing and					
grading road					
land — E/L					
$2 \times 8 \times 25 \times 1.00 = 40.00$					m^2
40.00×2					
10.170					
$= 1.04 \text{ Hek}$					
(3)/3					
Box — L/H of					
— E/L					
$2 \times 8 \times 25 \times 1.375 \times 1.00$					$= 15.00$

(4)/7					
Cost of G.S.B					
by P/R wall graded					
materials — E/L					
G.S.B 1/2 widening					
$2 \times 8 \times 25 \times 1.375 \times 1.00 = 15.00$					m^2
2.5% extra for correction					
4 x 3.50 x 3.0 x 1.0 = 3.0					m^2
3 x 1.0 x 1.60 x 1.0 = 1.80					m^2
ADD A+B+C					
$= 18.18 m^2$					

Continuation

A to 18.15 m²

P.T. →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5)/8	4	35.00	4.815	-	
P/K. lap 109 and Compacting					
				EPI	
	4	35.00	3.75	0.25	= 28.125
	1	25.00	4.25	3.25	0.25 = 7.406
Took choker at choker	1	25.00	3.25	0.25	= 7.031
4721 v AM AE	1	35.00	4.20 + 3.25	0.25	= 7.453
length	1	25.00	3.25	0.25	= 7.031
Taken choker at choker	1	25.00	3.25	0.25	= 7.031
AE ✓					T = 57.046

⑥/9 Cement conc
 pavement 0.30
 ——— E/H
 $4 \times 25 \times 12 \times 3.75 \times .160 = 60.00$
 $6 \times 25 \times 12 \times 4.15 \times 3.75 \times .160 = 24.00$
~~Tack master
 checked
 A.T.
 $1 \times 25 \times 12 \times 3.75 \times .160 = 15.00$
 $1 \times 25 \times 12 \times 4.20 \times 3.75 \times .160 = 15.00$
 Tack master
 checked
 A.T.
 $1 \times 25 \times 12 \times 3.75 \times .160 = 15.00$~~
 $T = 121.70$
 (A + 0 121.20 m)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦/8 Const 1/2 Right and Const					
2 wall 1/2 — E/I					
$2 \times 8 \times 35.04 \times 0.25 \times 0.25 = 18.25$					
$2 \times 8 \times 35.04 \times 0.25 \times 1.60 = 40.0$					
					T = 58.25
					m ²
⑧/4 Const 1/2 Const					
1 wall — E/I					
$2 \times 4 \times 25.05 \times 60 \times 0.75 = 45.0$					
$2 \times 4 \times 25.05 \times 60 \times 60 = 36.0$					
					T = 81.00

for 100 m less P.
2.46 m³

for 100 m less P
78.540 m³

⑨/10	p/r and laying				
	18 Cement				
	3000 R — E/I				
	$2 \times 2.00 = 4.00$				

⑩/11	Boundary p/r				
	18 Cement				
	3000 R — E/I				
	2.00				
	Technical				
	check				
	12/12				
	At				

Continuation

P.T. 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11)/12	Km stone				
	1 NO.				
(12)/13	2 km stone				
	1 NO.				
(13)/14	Drout sign				
	to be to be fixed				
	—				
	1 NO.				
(14)/15	Ground 45000				
	rectangle				
	—				
	1 NO.				

	1 NO.				
(15)/16	Drout sign				
	direction and				
	place identification				
	1 NO.				
(16)/17	Road marking				
	to be applied				
	—				
	2x8x25.0x.100 = 40.0				
					on 2
(17)/18					

Continuation

P.T. →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/18)					p/v and fixing logo. & project board - E/I
1 NO.					
(18/19)					p/v and fixing of typical information board - E/I
1 NO.					
(19/20)					Citizen information board

1 No.

Tickmarked
checked
20/08/2020
A.E.
Banyafues

~~20-08-20~~
~~E~~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT DE POST					
V.T.M. DP 1/27					
(1)/1 P/V and fixing					
to working level					
mark - E/F					
0.200 K.M P.N. ①					
② 5021.75/K.M					
— 0.204/					
(2)/2 clearing and					
grubbing land					
land - E/F					
0.040 HZ P.N. ②					
③ 51,133.75/HZ					
— 0.2045/					
(3)/3 Box - cutting					
— E/F					
15.000 P.N. 2					
④ 126.24/m					
— 0.1894/					
(4)/7 Const. of G.S.B					
by P/V Hol/guard					
materials - E/F					
18.117 P.N. 2					
⑤ 3430.93/m					
— 0.6227/					

Continuation

F-067,414/

P.T-0

B.F. 67,414/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5)/8 N.B.M. 6441					
D.V. 1241400					
Comp. 1441					
— E/I					
56.81 m ³ P.N. - 3					
① 4168.33/m ³					
— 02,36,803/-					
(6)/9 Cement conc					
par. 1000 m ³					
— E/I					
121.20 m ³ P.N. - 5					
① 7757.77/m ³					
— 0.9,40,242/-					
(7)/8 Cast 100 kg 510000					
and cast 1000					
shoulder — E/I					
58.75 m ³ P.N. - 4					
① 210.88/m ³					
— 0.17,389/-					
(8)/5 Cast 100 kg 10000					
1000 — E/I					
for 1000 kg					
2.46 m ³ P.N. - 4					
① 88.36/m ³					
— 0.217/-					

Continuation

T-012,57,065

= 0

P.T-0

B.F. 12,57,067

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ for 1000 lead					
78.59 m D.N. - 4					
⑨ 184.30/m					14.475/
⑨/10 D.V. and laying					0.144/
3000 c.c. pipe					
4.12 m D.N. - ④					0.3348/
⑩ 836.90/m					
⑩/11 B.O.V. and D.V.					
5 No. D.N. - ⑤					
⑪ 510.10/m					0.2550/
⑪/12 K.M. stone					
1 No. D.N. - ⑤					
⑫ 2254.69/m					0.2255/
⑫/13 2000 stone					
1 No. D.N. - 5					
⑬ 630.3/m					0.630/

Continuation

T- 12,80,032

R- 12,80,323/

RT-0

B.F.D. 1280.323/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13)/14	D/V 2nd fixing				
	20th reflected				
	—				E/H
1 NO.	D.N-5				
	20 3582.181/N				
	—				23582/
(14)/15	600mm x 450mm				
	200 100g/m ²				
	—				E/H
1 NO.	D.N-5				
	20 4643.721/N				

					2.4644/
(15)/16	D/V 4th ending				
	direction				
	—				E/H
1 NO.	D.N-5				
	20 10,427.57/N				
	—				10,428/
(16)/17	Road marking				
	with dot applied				
	—				E/H
40 100 ²	D.N-5				
	20 235.44/m ²				
	—				29,418/

Continuation

T-D. 13,2832/

P.T. 20

B.F.P. 1328, 325

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17)/18	P/V and fixing				
	lefo. & repair				
	E.P.				
	IND. D.N. - (6)				
	0.939412/N				
	0.9394/				
(18)/19	P/V and fixing				
	of typical in p.d.				
	at 0.8 & 0.6 m				
	E.P.				
	IND. D.N. - 6				

	0.939412/N				
	0.9394/				
(19)/20	P/V and fixing				
	intermediate exp				
	bond and lefo				
	E.P.				
	IND. D.N. - (6)				
	0.939412/N				
	0.9394/				
	T-013,56,577				
	len 11041 x m p.d.				1149,7651
	B.O. R -				0.54,6501
	T-012,01,927				
	0.12,06,811				

Continuation

P.T-0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. 13,56,577
Add 127 G.S.T					B 12,06,811
					1,62,789
Add 17. Latam.					1,44,819
					12,06,811
					13,56,577
Sgn					10,18,611
					14,44,382
					13,73,882
21.21.7					13,73,882
30/08/2020					29-08-20
A.B.					
R. W. D. Subbaraj					
B. K. S. Subbaraj					

Continuation