

1st MGSY-SC

1st B.No-3213

Schedule XLV-Form No. 134

ସମସ୍ତ ଅନୁମତିପ୍ରାପ୍ତ ଫର୍ମ ନମ୍ବର ୧୩୪ ଓ ନିମ୍ନ ଲିଖିତ ଟିକା /
ପ୍ରକାରଗୁଣା ସହ - 10 SBD/2020-21
ସମସ୍ତ - ୨୨ ଓ ୩୩ ମାସ
୨୩ ୩୨/୧୫ ଓ ୩୩ (୧୫/୧୦ ୩୩/୨୦)

DIVISION

SUB-DIVISION

୧୩୨୩୩

MEASUREMENT BOOK

1st B.No 3213

Name of work—

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
KT 01 A/C B/H					
NAME OF WORK:-					
CONSTR & BOUND					
FROM BOUNDARY BOUNDARY					
D.M.G.S.Y BOUND TO					
NO. 1/2					
AGENCY - 1/2					
1/2					
AGA. NO - 10500/20-4					
AG. VAL. - 0.104177					
DATE OF START - 5-12-19					
COMPLETION DT - 4-12-20					
(1)/1 SETTING OUT					
PILLAR - E/F					
2 1/2					
(2)/2 REFERENCE PILLAR					
- E/F					
7 1/2					
(3)/3 CLEARING AND					
GRUBBING AND					
LOAD - E/F					
2 x 1700.0 x 3.50 = 11,900.0					
11,900.0 m ²					
10,000 = 1.19 H.A.					

Continuation

P.F.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4)/7 Box - (1414) of					
					51.2
					$2 \times 500.0 \times 375 \times 100 = 37.50$
					m ³
(5)/11 Cement 2 G.S.B					
by D/V will get					
match + 10					
					$2 \times 500.0 \times 375 \times 10 = 37.50$
					m ³
7.4 p.s.b. @ 11.25					
					$1 \times 37.50 \times 300 \times 10 = 11.25$
					m ³
Add a + b					

$$= 48.75 \text{ m}^3$$

(6)/12 W.B.M. @ 11.25

D/V laying and

Comp. B. of EPS

$$8 \times 25.4 \times 3.75 \times 0.75 = 56.25$$

$$8 \times 25.4 \times 3.75 \times 0.75 = 56.25$$

$$8 \times 25.4 \times 3.75 \times 0.75 = 56.25$$

$$T = 140.625$$

(7)/18 Cement @ 168.75 m³pavement m²

$$8 \times 25.4 \times 3.75 \times 160 = 120.0$$

$$8 \times 25.4 \times 3.75 \times 160 = 120.0$$

$$8 \times 25.4 \times 3.75 \times 160 = 120.0$$

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	8	75.2	3.25	1.60	$\frac{120.00}{60.00}$
					$T = 360.00$ m ³
(8)/31	E/W 10 x 6				
	V.B. 10 x 6				
	E/W				
H.W.	2	3.90	1.15	1.50	$\frac{13.45}{13.45}$
	1	5.35	1.13	3.65	$\frac{2.20}{2.20}$
					$T = 15.662$ m ³
	for 3 N				
					46.986 m ³
					$= 46.986$ m ³
(9)/32	P/W 15 x 6				
	E/W				
	2	3.90	1.15	1.50	$\frac{13.45}{13.45}$
	1	5.31	1.13	2.50	$\frac{1.50}{1.50}$
					$T = 2.846$ m ³
	for 3 N				
					0.538 m ³
(10)/33	B/W 10 x 7				8.54 m ³
	(124) 10 x H.W.				
	E/W				
	2	3.60	7.00	2.18	$\frac{10.89}{10.89}$
	2	3.60	4.00	1.20	$\frac{3.46}{3.46}$
W.P.	2	7.85	7.83	5.30	
P.P.					$= 0.0574$
					$T = 17.869$ m ³
	for 3 N				
					41.607 m ³

Continuation

897 41.61
m³

P-T-O

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT DEPT					
✓ T-M.B.P 1707					
(1) 1					
SETHOYANT					
OR P.M.					
—					EIT
2					
11.5 P.N. (1)					
CD 3761.03/N					
—					7.922/
(2) 2					
Reference pillar					
—					EIT
7 M.P. P.N. (1)					
CD 1814.4/N					
(3) 3					
Clearing and					
grubbing soil					
Load					EIT
1.19 H.E. P.N. (1)					
CD 50,148.62/H.E.					
—					59,676/
(4) 4					
Box-L.H.H. of					
—					EIT
37.50 m ³ P.N. 2					
CD 7543/m ³					
—					2.827/
(5) 5					
Cost of work					
ment					EIT
720 m ³ P.N. 5					
CD 130.89/m ³					
—					94,233/

Continuation

T-B 177355/

P.T. 1

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. = 27.358/
(6)/11					608 + 2.2 G.S.B
					by D.V. well
					graded materials
					— — — — — E.P.I
					48.75 m ³ P.N. - 3
					① 2807.02/m ³
					— — — — — 1.36,84/
(7)/12					W. B. on G.U.T
					D.V. logging
					and inspection
					168.75 — — — — — E.P.I
					① 4218.48/m ³
					— — — — — 25,91.87/
					— — — — — 711.936/
(8)/18					Concret C&C
					PAVED 1730
					— — — — — E.H
					360.8 m ³ P.N. - 3
					① 7941.04/m ³
					— — — — — 28,58.77/
					— — — — — 25,52.32/
(9)/31					E.P.W. in exch.
					VAL'AD 10064
					— — — — — E.P.I
					46.98 m ³ P.N. - 3
					① 264.02/m ³ 12.404/

Continuation

T = 33,00789/

38,97,314/

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 32,97.314/
(10)/32	P/V	10.15			
	P.C.C.	(11.25.15)			
	W.V.	11.09			
					E/I
5.54 m ²	P.N.	3			
					(CA 55.30.71/m²)
					0.47,287/
(11)/33	B/V	10 C.M.			
	(11.24)	10 H.V.			
					E/I
41.61 m ²	P.N.	3			
					0.2,5644/
(12)/34	P/V	10.41 m			
	N.P.	H.P.			
					E/I
22.54 m ²	P.N.	4			
					(CA 4239.32/m²)
					0.95.384/
(13)/35	C.D.	10 C.M.			
	(11.24)				E/I
11.54 m ²	P.N.	4			
					(CA 164.71/m²)
					0.19,009/
					T-0 37,18.707/
					0.43,15.434/

Continuation

P.T-0

[illegible]