

m/s M.G. Construction Co

KACHHANA SEWTE SE SWARNABIGHNA-2

Mmgsy Sc

(part-2)

Schedule XLV Form No. 134

2019-20

EE Key (Co) Div Tehnaka Division

A.E. Key (Co) Makhdoms SUB-DIVISION

M.G. Construction Co.

MEASUREMENT BOOK

2664

5th on Ale Bill

28
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>H/W</u> :-	Cont. of road				From
	Kachnunda Setai				road to
	Swarna bigha under M.H.S. Co.				
<u>Agency</u> :-	M.S. M.H. construction				
	in co. court area Dehumbur				
	Date 10-23-83 / 2020-21.				
	Dt. of commencement - 05-09-20.				
	Dt. of completion - 04-09-21.				
	Dt. of measurement :-				

Further measurement - H12

22-04-23
215

22/4/23

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of C&S</u>					
(11) pr. in fixing of working benchmark - do - F. 19.					
1 H. [V. TH. P-21]					
@ 173577.90 - M					3,5782
(212) Reference pillar					
- - do - do - F. 19.					
05 H. 3 [V. TH. P-21]					
@ 1624.89 - M					8,1242
(313) clearing & grubbing					
0.500 hect. [V. TH. P-21]					
@ 151161.00 - M					25,5812
(415) com. of embankment					
lead upto 100 M - do - F. 19.					
756.38 H ³ [V. TH. P-21]					
@ 1770.62 - M					1,29,054
(516) com. of embankment					
lead upto 100 M - F. 19.					
835.99 H ³ [V. TH. P-22]					
@ 188.05 - M					1,57,208
(617) com. of subgrade					
- - do - do - F. 19.					
3084.01 H ³ [V. TH. P-22]					
@ 1235.98 - M					7,27,765

Continuation

M 10,51,3102

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B. F. -	by		10,51,310 =	
(718) Contn. of unrunnel					
Surround - d. - F. 19.					
882.296 m ³ [V. TH. P-22]					
@ 1735.24 - M				15,30,995 =	
(819) Providing, laying, spreading					
in compacting of fill					
- d. - d. - F. 19.					
349.58 m ³ [V. TH. P-22]					
@ 2255.51 - M				7,88,481 =	
(9/10) Providing & applying					
primer coat - F. 19.					
2783.25 m ² [V. TH. P-22]					
@ 44.51 - M				1,23,882 =	
(10/11) Providing & applying					
full coat - d. - F. 19.					
2783.25 m ² [V. TH. P-22]					
@ 15.14 - M				42,138 =	
(11/12) Providing, laying, rolling					
of close graded prism					
Surrounding - d. - d. - F. 19.					
2783.25 m ² [V. TH. P-23]					
@ 180.17 - M				5,01,458 =	
(12/13) Contn. of unrunnel					
Per Pavement - d. - F. 19.					
217.87 m ³ [V. TH. P-23]					

Continuation

@ 4972.81 - M 10,84,515 =

M 51,22,779 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13. f-m	51.		22,779 ⁰¹ -
(13/14) Laying brick					
Siling - d.				5.19.	
170.00 m ³ [v. thru P-23]					
@ M 453.52				M	77,098 ⁰⁰ =
(14/15) fill in excavation					
- do - do -				5.19.	
108.00 m ³ [v. thru P-23]					
@ M 294.73				M	31,831 ⁰⁰ =
(15/17) p.m. x Laying pitching					
on slopes - d.				5.19.	
27.00 m ³ [v. thru P-23]					
@ M 2144.60				M	57,904 ⁰⁰ =
(16/18) p.m. x Laying Filter					
material - d.				5.19.	
13.50 m ³ [v. thru P-24]					
@ M 2464.81				M	33,275 ⁰⁰ =
(17/31) Providing p.c. slabs in					
open formwork - d.				5.19.	
24.61 m ³ [v. thru P-24]					
@ M 4106.97				M	1,01,073 ⁰⁰ =
(18/29) Providing Sand filling					
in formwork - d.				5.19.	
15.84 m ³ [v. thru P-24]					
@ M 478.09				M	7,573 ⁰⁰ =

Continuation

M 54,31,533⁰⁰=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B. & - H			54,	31,533 ⁰⁰
(19/30)	Bleeding in Form - d. - F. 14.				
52.08 m ²	[V. Thick P - 24]				
	@ H	270.06	- H		14,065 ⁰⁰
(20/32)	Bleeding (1:4) in Head wall - d. - F. 14.				
51.02 m ²	[V. Thick P - 24]				
	@ H	5640.04	- H		2,87,755 ⁰⁰
(21/33)	Providing & lacing Re bar 14#3 & 3 mm - F. 14.				
160.00 m ²	[V. Thick P - 24]				
	@ H	681.54	- H		1,09,046 ⁰⁰
(22/34)	Providing & lacing Re bar 14#3 - F. 14.				
7.50 m ²	[V. Thick P - 25]				
	@ H	1171.03	- H		8,783 ⁰⁰
(23/35)	Plastering (1:4) on b/w - d. - d. - F. 14.				
148.88 m ²	[V. Thick P - 25]				
	@ H	144.43	- H		21,502 ⁰⁰
(24/36)	Pr. 1.5 mm c. punning - d. - d. - F. 14.				
63.52 m ²	[V. Thick P - 25]				
	@ H	45.46	- H		2,888 ⁰⁰
25/18(a)	Providing & lacing of Re bar - d. - F. 14.				

Continuation

02 m² [V. Thick P - 25]
 @ H 1885.34 - H 3,771⁰⁰
 H 58,79,343⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. C. - 17					58,79,343 = a
[26/18(b)] 200 m stone					
- d. - d. - F. 14.					
06 H.S. [v. T.M. P-25]					
@ 17 545.63 - 17					3,274 =
[27/19(a)] P.M. & Fitting					
of 12/12 600 mm					
equivalent beam - F. 14.					
03 H.S. [v. T.M. P-25]					
@ 17 3517.31 - 17					10,552 = a
28/19(b) 600 mm circular					
- d. - d. - F. 14.					

03 H.S. [v. T.M. P-25]					
@ 17 3614.80 - 17					10,844 =
[29/19(c)] 900 mm equivalent					
triumm - d. - d. - F. 14.					
03 H.S. [v. T.M. P-26]					
@ 17 5228.76 - 17					15,686 =
(30/20) P.M. & applying hot					
applied thermometer					
Compound - d. - F. 14.					
146.20 m ² [v. T.M. P-26]					
@ 17 7355.79 - 17					1,07,572 =
(31/21) For C.C. surface					
- d. - d. - F. 14.					
68.00 m ² [v. T.M. P-26]					

Continuation

@ 17 766.57 - 17 52,127.

17 60,79,398 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13. 1-	17	60,	79,398=	
(32/25) Direction on					
place identification					
	- d.	- 5-12.			
06 H.S [v. m. p. - 26]					
@ 17 29,87.15 -					17,923=
(33/26) planting of tree					
	- d.	- d.	- 5.12		
35 H.S [v. m. p. - 26]					
@ 17 818.70 -					28,654=
(34/27) pr. stem bound					
	- d.	- d.	- 5.12		
03 H.S [v. m. p. - 26]					
@ 17 9106.87 -					27,321=
			61, 53,	296=	
17 ad 12 H. last - (5) 17,38,				796=	
17 ad 1. 1. L. cess - (5) 17,			61, 533=		
17 ad 8. 5 - (5) 17,			1,37,000=		
			17, 70,87,	625=	
Less 0.20 1. below - (5) 17,			14,175=		
			17, 70,73,	450=	
Less previous 17.11 - (5) 17,			65,06,	946=	
			17, 5,66,	504=	
<i>Pravin</i>					
22-04-23					
21F					

Continuation