

M/scheme - Damar Bigaha se Damar Bigha In Dhanoua
Block.

Schedule XLV-Form No. 134

Ag no: - 18/SB0/2020-21

DIVISION

विशेष: - Ambay construction.

SUB-DIVISION

मेसो मी: - १५/१२/३१

MEASUREMENT BOOK

1192

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>3rd. On A/C Bill</u>				
N/Work	Const ⁿ 8 years maintenance of road Dumar byha se Dumar byha under MMSY in Dhanerua Block				
N/Contractor;	M/s Ambay Const ⁿ				
Agreed	18/3/20/2020-21				
	<u>- work done</u>				
(1/2)	Const ⁿ of G.S.B. & I by provide well graded material — — — — —				
	Comp — — — — —				
	<u>CH. 50M to 130M (Manpuri)</u>				
	1/15.00 x $\frac{5.00+4.05}{2}$ x 0.20 = 13.58 M ³				
✓	3x	30.00	4.05	0.20 =	72.90 "
	1x	25.00	4.05	0.20 =	20.25 "
	<u>CH. 1055 to 2130M (Manpuri)</u>				
	5x 30.00 4.05 0.20 = 121.50 M ³				
	5x 30.00 4.05 0.20 121.50 "				
✓	5x	30.00	4.05	0.20	121.50 "
	5x	30.00	4.05	0.20	121.50 "
	5x	30.00	4.05	0.20	121.50 "
	5x	30.00	4.05	0.20	121.50 "
	5x	30.00	4.05	0.20	121.50 "
	5x	30.00	4.05	0.20	121.50 "
	1x	25.00	4.05	0.20 =	20.25 "
	In Link Road —				—
Continuation					= 977.48 M ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2A	30.00	4.05	0.20	48.60"
				=	1026.08 M ³
(2/5) Cont of sub grade & earth shoulder					
<u>Earth shoulder</u>					
<u>Section G & B</u>					
	20 x 2A	30.00 x	1.45 x	0.20 =	348.00 M ³
	18 x 2A	30.00 x	1.45 x	0.20 =	313.20"
				=	661.20 M ³
 18/2/21 OE 18/2/21 L. F.					

320. A/C Bill

ABSTRACT OF COST.

⑪ Cont'n of Hook & Bench
mark. — do — do

$$= 2.20 \text{ km} \quad (8/12, 94 \frac{1}{1})$$

④	$3810 = 0.7 / \text{km}$	—	5	$8382 = 2$
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(2/2) i/v & half reference.

$$= 2.20 \text{ km} \left(\frac{1}{12}, \frac{1}{2} \right)$$

② $1742 = 391m \quad \xrightarrow{5} \quad 3833 = n$

③/3) Clean up your 2nd round
Land. — — —

$$= 0.44 \text{ год} \left(\frac{5}{12}, 9 + \frac{3}{12} \right)$$

Continuation

Continuation
 52970: 33/1/2022 $\frac{23307}{35522}$

BF 35,522

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4	35	100	100	100	48,658.7
(4/4) Cont of embt. in canal. up to 100 m					
= 2941.00 m ³ (P/12, 9+4)					
@ 153 = 66/m ³					Σ 4,51,914 =
(5/5) Cont of Subgrade & shoulder lead up to 100 m					
= 5624.40 m ³ (P/12, 9+75)					
= 661.20 m ³ (P/18, 9+25)					
= 6285.60 m ³					
@ 192 = 25/m ³					Σ 12,08,407 =
(6/6) Coarse sand. 8/12 to 10					
fine sand. 10 to 15					
open - - - - - E10					
= 1529.70 m ³ (P/12, 9+6/5)					
= 152.41 m ³ (P/18, 9+1/8)					
= 1682.11 m ³ @ 192 = 09/m ³					Σ 32,36,531 =
(7/7) Cont of G.S.B. G.I. by parallel wall. graded material					
open - - - - - E10					
= 749.25 m ³ (P/13, 9+7/2)					
= 1026.08 m ³ (P/18, 9+1/2)					
= 1775.33 m ³					
@ 2486 = 35/m ³					Σ 44,14,092 =

Continuation

Σ 93,46,466 =

B.F $\approx 93.46.466$

Continuation

CP
AKS
18.02..