

MAGSY-NEW S.C

17.B.NO-3303

Schedule XLV-Form No. 134

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DIVISION

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MEASUREMENT BOOK

17.B.NO-3303

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Est. no. of R. B. M.					
Name of work—					
Const? 2 feet 4 inches					
To, Paigambur as					
Paigambur Bagat					
TRK					
Const? — 1.05 m					
P. R. C. — 650.00					
P. C. C. — 350.00					
Agency — M/S. Jodhpur					
Const?					
Ag. no. — 6458D/20-21					
Ag. val/no. — 65.2259					
Date of start — 14.8.20					
Completion dt — 13-8-21					
①/1 setting of p. l. l. m					
IND.					
②/2 Reference p. l. l. m					
IND.					
③/3 clearing and grubbing of land					
land — 151					
$2 \times 20 \times 25 \times 3.50 = 3500$					
$2 \times 20 \times 25 \times 3.50 = 3500$					
$T = 7000$					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		7,000.00			
		10.00			
		= 0.70			
④/4	Box - 10 H' of -				
	Excavation for				
	roadway 10.00				
					EPF
		2 x 3 x 2.5 x 1.25 x 1.00 = 7.88			
		8 x 1.4 x 2.5 x 1.25 x 1.00 = 26.25			
				T = 34.13	
⑤/8	Const + 8 G.S.B				
13	by p/v well				
	graded material				
					EPF
90	flexible pipe				
		10 x 2.5 x 4.05 x 2.00 = 202.50			
		100 x 2.5 x 4.05 x 2.00 = 1822.50			
		2 x 2.5 x 4.05 x 2.00 = 40.50			
Appro	1 x 2.5 x 8.0 + 4.05 x 2.00 = 20.10				
				T = 471.63	
				(10470.790)	
				④	
Highway	2 x 3 x 2.5 x 1.25 x 1.00 = 7.88				
G.S.B	3 x 2.5 x 4.05 x 1.00 = 30.38				
to 100 m				T = 68.64	
				38.26	
				(B)	
94	flexible pipe				
		1 x 2.5 x 3.05 x 1.00 = 23.10			

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add A+B+C					
					= 509.28 m ²
					⑦
90 Right of way					
24 m wide 2 x 12.5 m x 3.75 x 10 = 262.5					m ²
					⑧
90 Right of way					
1 x 3.50 x 3.0 x 10 = 105 m ²					
					⑨
Add 1 x 5.00 x 7.5 + 6.0 x 10 = 137.5					m ²
					⑩
Add A+B+C					
					= 27.637 m ²
					⑪
					⑫
					⑬
Add A+B					
					= 536.917 m ²
					⑭
⑮					
1/4 H.B.M. 4.8 m					
2/4 1/4 of 4.8					
Compacting					
					⑯
90 flexible right of way					
10 x 35.0 x 3.75 x 0.25 = 70.312					
10 x 35.0 x 3.75 x 0.25 = 70.312					
5 x 35.0 x 3.75 x 0.25 = 35.156					
Add 1 x 25.0 x 6.0 + 3.75 x 0.25					
Continuation					= 9.140
					⑰
					⑱
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Continuation

2

= 9.140

T = 184.928 m²① 184.64 m²

P.T. = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF 1051				
	V-T-00 B.P. 1 to 4				
(1)/1	Setting out of				
	Pillar — E.H.				
	1 NO. P.N. — (1)				
	② 3653.97/M				
	—————				3654/-
(2)/2	Reference pillar				
	1 NO. P.N. — (1)				
	② 1686.56/M				
	—————				1687/-
(3)/3	Clearing and				
	Grubbing of road				
	Land — E.H.				
	0.70 H.L. P.N. — (2)				
	② 51.133.76/H.L.				
	—————				35,794/-
(4)/4	Box-cultivation				
	—————				E.H.
	34.13 M ² P.N. — (2)				
	② 74.16/M ²				
	—————				2531/-
(5)/8	G.S.B. by R/V				
13	well graded material				
	—————				E.H.
	536.84 M ³ P.N. — (3)				
	② 3023.38/M ³				
	—————				16,23,071/-

Continuation

T-16,66,737/-

P.T.—0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 16,66,737/-
(6)/2 N.B.M. GATE:-					
14 P/K. laying and					
compacting					
					EP
284.06m ³ D.N. (10)					
(10) 3676.14/m ³					
					10,43,676/-
(7)/15 Cost of 2 canal					
C&C provided					
MSD					EP
212.10m ³ D.N. (14)					
(14) 7062.15/m ³					
					14,97,882/-
					T-42,08,227/-
(15) 15.99% on per					
S.O.R.					6,72,906/-
					T-48,35,35,389/-
Add 12% G.S.T					
					4,124,247/-
Add 1% Labour (100)					
					3,53,541/-
					T-51,94,990/-
21/21					
2.4/12/20					24.12.20
A.E					
Banyas					

Continuation