

मन्मथ (AVESES)

Schedule XLV Form No. 134.

Raghunath Bigha to Ward 7015 Division.

Executive Engineer RWIS and Division

Assistant Engineer HGS P⁴ SUB-DIVISION

HGS P⁴as MB No -

884

Measurement Book

1415 LAKSHITA (CONS T

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P/F/F working Bench mark pullam vide THB — P- 8/1					
1 MS @ RS. 4343-67/MS — RS 4344:W					
(2/2) P/F/F Reference pullam vide — P- 8/2					
2 MS @ RS 2004205/MS — RS 4008:W					
(3/3) Clearing and Grubbing road land by manual means vide — P- 8/3					
0.49 Hec @ RS 75573:34/m ² — RS 37031:W					
(4/4) Dis-mantling of Existing structure vide THB- 8/4					
42.04 m ³ @ RS 683=75/m ³ — RS 28718:W					
(5/5) Excavation for road way cutting vide THB — P- 8/5					
33.08 m ³ @ RS 103=96/m ³ — RS 3439:W					
(6/6) Const ⁿ of Embankment with road way cutting vide THB-P- 8/6					
19.85 m ³ @ RS 63=01/m ³ — RS 1251:W					
(7/7) Const ⁿ of Embankment with approved material — P- 9/7					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
355.49 m ³ @ 177.264/m ³ — 18					63149.20
⑧/8 Constn of Embankment lead up to 1000 m wide THB — P — 9/8					
580.02 m ³ @ 261.09/m ³ — 18					151437.20
⑨/9 Constn of Subgrade and B/S wide THB — P — 9/9					
725.672 m ³ @ 264.63/m ³ — 18					192035.20
⑩/10 Constn of G.S.B. with Well graded material wide THB — P — 9/10					
305.65 m ³ @ 2548.05/m ³ — 18					778811.20
⑪/11 p/r laying W.B.T. with Well graded material wide P — 9/11					
191.253 m ³ @ 3809.00/m ³ — 18					728483.20
⑫/12 p/r and applying primer coat (881) wide THB — P — 19/1					
840.70 m ² @ 58.86/m ² — 18					49315.00
⑬/13 p/r and applying tack coat (881) wide THB — P — 29/2					
840.70 m ² @ 20.09/m ² — 18					16890.00
⑭/14 p/r and laying mix Seal surface with					

Continuation

42.0 m ² @ 886 = 461 m ²	—	37231 = 0
(18/26) p/r and Laying Road		
marking on p.c.c		
surface vide p-	21/3	
87.0 m ² @ 1005 = 351 m ²	—	87465 = 0
(19/30) p/r in Excavation for		
Foundation vide p-		
29.80 m ³ @ vide THB - p-	12/4	
64.553 m ³ vide THB - p-	14/1	
94.353 m ³ @ 398 = 621 m ³	—	37611 = 0
(20/31) p/r p.c.c 11-15 in open		
foundation — do —		
4.60 m ³ vide THB - p-	13/5	
7.46 m ³ vide THB - p-	14/3	
12.06 m ³ @ 5973 = 301 m ³	—	72038 = 0

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/32) PIR P.C.C. 1/20 Grade					
in open foundation					
2.25 m ³ @ wide TMB-p-				15/1	
21.056 m ³ wide TMB-p-				16/2	
23.306 m ³ @ 15 8619 = 25/1/3					154268 = 10
(22/33) S/A/A 1/480 Bar in					
R.C.C. work wide					
TMB — p —				14/2	
0.10 m ³ @ 15 74870 = 74/1/7					7487 = 10
(23/34) PIR P.C.C. 1/20 in					
Sub-structure — do					
27.65 m ³ wide TMB-p-				13/6	
12.246 m ³ wide TMB-p-				18/1	
39.896 m ³ @ 15 8916 = 76/1/3					275951 = 10
(24/35) PIR Neep holes in Abt					
and P/Noall — p —				19/1	
36 m ³ @ 15 143 = 66 m ³ —					5176 = 10
(25/36) PIR R.C.C. 1/25 Grade					
in Sub-structure — do					
4.685 m ³ wide TMB-p-				15/2	
7.84 m ³ wide TMB-p-				17/1	
0.34 m ³ wide TMB-p-				18/3	
12.860 m ³ @ 15 7563 = 74/1/3					97270 = 10
(26/37) PIR 1/480 Bar in					
R.C.C. work — do —					
				(P.T.O.)	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
0.40 HT	wide	THB	P-	15/2
0.77 HT	wide	THB	P-	16/1
1.17 HT	@ RS 75079	37/1/1	—	8784320
(27/38)	Plr Backfilling behind Abt & Wall			
	wide	THB	P-	19/2
49:18 HT ³	@ RS 944	16/1/1	—	4643420
(28/39)	Plr and laying R.C.C. 1/30 in R.C.C. work			
4.687 HT ³	wide	THB	P-	18/2
	@ RS 8320	273/1/1	—	3899920
(29/40)	Plr and laying R.C.C. 1/30 in R.C.C. work - do -			
0.42 HT	wide	THB	P-	17/2
	@ RS 76602	24/1/1	—	3217320
(30/41)	parapet construction with P.C.C. 1/20 wide			
	THB	P-	19/4	
1.2 HT ³	@ RS 6918	36/1/1	—	830020
(31/42)	Plr Drainage Spout			
	wide	THB	P-	19/3
4 m	@ RS 277208	1/1	—	110820
(32/44)	Plr and laying R.C.C. 1/30 pipe wide			
7.50 HT	@ RS 7700	49/1/1	—	5775420

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{33}{45}$ D/F R.C.C MP3 cable Prest pipe wide THB — p — 41					
20M @ 1031.75/M — 18					20635.20
$\frac{34}{46}$ Dismantling Cement Concrete Structure Wide THB — p — 121					
0.60 M ³ @ 683.75/M ³ — 18					410.20
$\frac{35}{47}$ Dismantling Cement mortar wide p — 12/2					
17.33 M ³ @ 319.41/M ³ — 18					5535.20
$\frac{36}{48}$ Removing all type Hume pipe wide THB — p — 12/3					
7.5 M @ 258.70/M — 18					1940.20
Total —					5217837.20
Add G.S.T @ 18% — 18					939211.20
Add L.Cess @ 1% — 18					52178.20
Total — 18					6209226.20
Add S.F (W/A)					(A)
E/N — 1661.182 M ³ @ 35.25/M ³ — 18					5856.20
G.S.B — 305.65 M ³ @ 843.25/M ³ — 18					25774.20
K.B.M — 191.553 M ³ @ 1547.40/M ³ — 18					29594.20
M.S.S — 840.70 M ³ @ 11.61/M ³ — 18					976.20
P.C.C — 266.498 M ³ @ 1037.57/M ³ — 18					27651.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Duct pipe -	20.4	@	15.52 = 11	—	104.20
PC 4 15 -	12.06	m ³	@	10.55 = 14	1272.20
PC 4 20 -	63.202	m ³	@	11.25 = 42	7113.20
RC 4 25 -	12.86	m ³	@	10.92 = 71	1405.20
RC 4 30 -	4.68	m ³	@	10.92 = 71	512.20
H/P	7.50	m	@	0.277	1.20
Total -					100258.20
					(B)
Total (A+B)					
— 15 6209226 + 15 100258. —					15 6309484.2
Less 2.15% Below as per —					(C) 135654.20
					61,73,830.50

Less previous payment — (C) 2406641.20

Net payable Amount — 15 37,67,189.20

For
5/7/24
50

For
5/7/24
RE

Material Statement