

MMWSY (VDB)

Schedule XLV-Form No. 134
Kamalput To Kamalput Mahadalit

DIVISION
Bipin Buildtech Private Limited

मिनिटर

SUB-DIVISION

MEASUREMENT BOOK

1h.g.No-(1334)

2nd OR A/C Bill

ABSTRACT OF COST

Sch. XLV Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/1) providing & fixing of working benchmark do do -					
(a) Benchmark of 1 Nos per km					
TMB, P-5 = 2 Nos					
@ 4672.82/No = RS. 9346 = 00					
(b) Reference pillars 0444s putting					
TMB, P-5 = 6 Nos					
@ 2164.46/No = RS. 12987 = 00					
(2/2) Chaining & Combing Road land incl dig upwork do do -					
TMB, P-5 = 1.0854/9					
@ 7269784/1/9 = RS. 78837 = 00					
(3/3) cutting of trees including cutting of benches do do -					
(a) Girth above 30cm to 60cm					
TMB, P-5 = 12 Nos					
@ 345.76/No = RS. 4149 = 00					
(b) Girth above 60cm to 90cm					
TMB, P-5 = 3 Nos					
@ 666.08/No = RS. 1818 = 00					
(4/4) Removal of telegraph/cable poles & lines do do -					
TMB, P-5 = 8 Nos					
@ 228779/1/10 = RS. 1830 = 00					
(5/5) Const. of embankment with approved subsoil m. 100m do do					
Continuation					109007 =

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
TWB, P-6 =	6	1218.35	m ³		
@ 175.01/m ³ =	MS.	213223	m		
(6/8) Const. of embankment with					
applied material obtained from					
barropts and used upto 100m					
TWB, P-6 =	812.234	m ³			
@ 258.52/m ³ =	MS.	209979	m		
(7/9) Const. of subgrade within					
shoulder and					
TWB, P-6 =	2651.28	m ³			
@ 262.06/m ³ =	MS.	6194.794	m		
(8/10) Const. of granular sub base by					
mm to 100mm					
TWB, P-6 =	988.20	m ³			
@ 2732.22/m ³ =	MS.	2699.980	m		
(9/11) WBW grading					
TWB, P-11 =	343.175	m ³			
@ 4106.01/m ³ =	MS.	1408875	m		
(10/29) E/W in execution of foundry					
do do					
TWB, P-9 =	74.234	m ³			
TWB, P-12 =	261.624	m ³			
=	335.858	m ³			
@ 410.66/m ³ =	MS.	1,37,923	m		
(11/30) Sand filling in foundry					
do do					
TWB, P-9 =	1.0	m ³			
TWB, P-12 =	17.038	m ³			
Continuation					
=	18.048	m ³			
@ 591.17/m ³ =	MS.	10669	m		

5484450 =

Sch.XLV-Form No. 134

BIF 5484552

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(12/31) Bore Plot sealing in front & plowing do do					
TWB, P-12 =		170.364	m ²		
@ 328.00/m ² =	M	55879	= 00		
(13/32) mainly M15 PCC (11.2:5.5) of leveling concrete do do					
TWB, P-9 =		10.966	m ³		
TWB, P-13 =		48.899	m ³		
=		59.865	m ³		
@ 6632.35/m ³ =	M	39705	= 00		
(14/33) main PCC M15 (11.2:5.5) concrete for plumb concrete in open fund'n					
TWB, P-12 =		47.215	m ³		
TWB, P-13 =		109.329	m ³		
=		156.545	m ³		
@ 6632.35/m ³ =	M	1038261	= 00		
(15/34) plumb/reinforced concrete curb m sub structure do do					
TWB, P-10 =		22.688	m ³		
TWB, P-13 =		100.892	m ³		
=		123.58	m ³		
@ 7199.76/m ³ =	M	882332	= 00		
(16/35) plumb/reinforced concrete concrete in sub structure do do					
TWB, P-11 =		5.20	m ³		
TWB, P-14 =		19.129	m ³		
=		24.329	m ³		
@ 7658.16/m ³ =	M	186315	= 00		
		79635282			

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
17/36 mudy RCC Mns in deck					
8 slab du du					
TMB, P-11 =					3.686 m ³
TMB, P-18 =					38.507 m ³
					= 42.19 m ³
@ 8899.07/m ³ = RS.					375452
18/37 S/F / dm. ddyly rehurst in super shield d s					
TMB, P-10 =					0.5406 MT
TMB, P-14 =					4.05 MT
					= 4.5906 MT
@ 84039.43/MT = RS					385791

19/39 mudy & ddyly morpholus du du					
TMB, P-11 =					20 Hrs
TMB, P-14 =					24 Hrs
					= 44 Hrs
@ 145.65/Hrs = RS					6409
20/40 Drainage spurs					
TMB, P-11 =					2 Hrs
TMB, P-14 =					6 Hrs
					= 8 Hrs
@ 549.91/Hrs = RS					4399
					= RS 84,58,993
Bed, LST @ 18.00% = RS					15,22,619
Bed, LST @ 1.00% = RS					84,590

Continuation 103953392
c/s = 1,00,66,202

Continuation