

MMSY 24020/24014/24015 of 40030 215

Schedule XLY-Form No. 134

Gen of 10452 4941 9161 MS 421 17081814

24958 91 07141 - 104000 093112

DIVISION

Agreement to 143/5BD/1704181-21-22

C. Cell - 9358097 = 0 14005 441411

M. Cell - 544632 = 0 SUB-DIVISION

Total 9902729 = 0 MR No - 2965

Gen

MEASUREMENT BOOK

Beleba-03.1.

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
185.6244 ³	(TMB Pg - 67/10)				
41.2744 ³	(11 Pg - 117/6)				
226.8944 ³	@ Rs 4681 = 76/4 ³ = 12				10,62,263
(11)	Const. & C.C pavement				
	with PCC M-30 — do —				
242.3544 ³	(TMB Pg - 15/1)				
	@ Rs 7734 = 75/4 ³ = 12				8,74,517
(12)	P.V. & laying cable duct				
	500 size — do —				
75.04	(TMB Pg - 11/3)				
	@ Rs 1688 = 23/4 ³ = Rs 1,26,617				
(13)	P.V. & laying lagging for pipe				
	— do —				

04 nos	(TMB Pg - 18/4)				
	@ Rs 9857 = 59/2ch = Rs 39430				
(14)	E/w excavation in				
	found — do —				
225.9844 ³	(TMB Pg - 16/1)				
	@ Rs 305 = 42/4 ³ = Rs 69,019				
(15)	P.V. & laying pcc M-10				
	— do —				
16.5844 ³	(TMB Pg - 16/2)				
	@ Rs 6844 = 95/4 ³ = Rs 113489				
(16)	P.V. & laying pcc M-15				
	in found — do —				
72.2444 ³	(TMB Pg - 16/4)				
	@ Rs 6392 = 69/4 ³ = Rs 4,61,879				

Continuation

Continuation

Scanned with CamScanner

	Update S.Fee		
① E/W =	2765.849 X	33.0 X 10% =	9127.20
② MSB =	369.54 X	559.16 X 10% =	20663.20
③ WBN =	226.894 X	714.30 X 10% =	16207.20
④ RCCN-30 =	242.35 X	602.90 X 10% =	14611.20
⑤ RCCN-15 =	127.84 X	520.26 X 10% =	6651.20
⑥ RCCN-25 =	46.92 X	646.53 X 10% =	3034.20
			70293.20

Update Material Statement

(1)	Soil	=	276584943
(2)	sand	=	
(3)	stone	Agg =	

Continuation