

Schedule XLV-Form No. 134

N/2- Bidadri Pothey Road to Bidadri Doodla bar

DIVISION

SUB-DIVISION

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Agony- 27/4/7 9415 27/7

MEASUREMENT BOOK

1253

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
ABSTRACT OF COST					
All measurements are taken vide TMB					
(1) Construction Refers to Working Basal Mark					
P-(1) = 3 Nos.					
@ Rs 4176 = 79/cead	R ₁				12530 =
(2) Construction Refers to 1/20000					
P-(1) = 11 Nos					
@ Rs 1939 = 53/cead	R ₂				21,335 =
(3) Clear and grubbing road case - TIR					
P-(1) = 0.948 Nos					
@ Rs 59306 = 02/Hoe	R ₃				56,232 =
(4) Excavation for road work in soil - T/S					
P-(2) = 75.73 m ³					
@ Rs 96 = 18/m ³	R ₄				7284 =
(5) Construction of embankment with material - 10000					
P-(16) + (18) = 1410.12 m ³					
@ Rs 244 = 38/m ³	R ₅				3,94,605 =
(6) Construction of embankment with material - 10000					
P-(16) + (18) = 3290.28 m ³					
@ Rs 181 = 49/m ³	R ₆				5,97,153 =

Continuation

C/S 10,39,129 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		Plf	R	1639	29.2
(7/8) Construction of G.R.D by paving - Grady 5 mch					
P- (2)				75.73	m ²
P- (2)				1552.12	m ²
P- (3)				12.01	m ²
				1639.86	m ²
@ R 3148 = 87/m					→ R 51,63,706 =
(8/9) Plf lay shanty as comp W.D.M Grady 5 mch					
P- (2) to (3)				18.04	m ²
P- (19)				153.01	m ²
				1711.05	m ²
@ R 3982 = 93/m					→ R 6,81,280 =
(9/10) Construction of uniform plan Comp work - 19 days cut					
P- (19)				478.32	m ²
@ R 8011 = 43/m					→ R 38,32,027 =
(10/25+35) 8/12 excavator for stone - 7/15					
P- (10)				154.34	m ²
P- (9)				93.11	m ²
				247.45	m ²
@ R 312228/m					→ R 77,274 =

Continuation

Ch R 1,07,93416 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					11/12 1,07,93,4162
(11) 26+38 Beddy on wall on bank					
— Low ground				715	
P- (11)					$= 19,100^3$
P- (4) Item (5)					$= 6,291^3$
P- (9) Item (6)					$= 111,590^3$
					137,980^3
@ R 529 = 75/m ³					→ R 72,858 =
(12) 27+36 PLY on out on plan/R					
12 on plan					per 15
P- (10) to (12)					$= 12,780^3$
P- (4)					$= 11,310^3$
P- (8)					$= 105,920^3$
					130,910^3
@ R 6291 = 49/m ³					→ R 8,23,619 =
(13) 28 Had wall 12 on wall on					
(1:4) 12 substitute					
P- (12) to (13)					$= 127,430^3$
@ R 6265 = 87/m ³					→ R 7,98,460 =
(14) 29 PLY on long rec side					
14 on — 1 x 600 m					
P- (14)					$= 22,500^3$
@ R 3103 = 92/m ³					→ R 69,838 =
(15) 30 PLY on long rec side 14 on					
— 1 x 1000 on 14					
P- (14)					$= 15,000^3$
@ R 7389 = 83/m ³					→ R 1,10,847

Continuation

C/L 1,26,69,038 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		Diff	R	1, 26, 670382	
(16) 31	PLY 90	long	Rec	pile	
	HP	2 x 100	mm		
	P - (14)	=	15.00m		
	@ R	7598 = 26/m	R	1, 13, 974	
(17) 32	Dlating with CM (1.7)				
	15mm thick				
	P - (14) + (15)	=	165.18m		
	CM	198 = 81/m	A	32,839	
(18) 37	PLY wood Ruler				
	P - (9)	=	324m		
	@ R	119 = 63/feet	R	3828.00	
(19) 39	PLY 90	long	Filter		
	media	7/8			
	P - (9)	=	40.56m		
	@ R	529 = 95/m	R	21495	
(20) 40	PLY 90	long	Rec	m	
	2nd wall & s/p	T/L			
	--	Rec m	55		
	P - (7)	=	21.38m		
	P - (8)	=	6.98m		
			28.36m		
	@ R	7872 = 31/m	R	2,23,259	

Continuation
cl/ R 1,30,64,435

[illegible]