

पंजीय रासो हो कुशुमसो मगग्यान 70/9

Schedule XLV-Form No. 134

मगग्यान - रा. जाहा कुम जाहा.

DIVISION

SUB-DIVISION

रा. जाहा

MEASUREMENT BOOK

1289

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1st ~ B/C Bill					
ABSTRACT of C/T					
All measurement are taken vide T.M.B.					
(1/1) Confirmed & Refer Pillar & wing boundary					
P-① = 1 m					
C.R. 4189 = 16/each					R. 4189 =
(2/2) Confirmed & Refer pillar					
1 pillar					
P-① = 3 m					
C.R. 1745 = 95/each					R. 5838 =
(3/3) Clear & grassy road land including abutment --- till					
P-① = 0.23 Ha					
C.R. 59306 = 0.2/ha					R. 13640 =
(4/4) Discontinuity & existing structure --- as per title					
P-② = 6.00 m ²					
C.R. 269 = 97/m ²					R. 1620 =
(5/5) Discontinuity & existing structure --- as per title ---					
P-③ = 5.40 m ²					
C.R. 548 = 76/m ²					R. 2963 =

Continuation

C/O R. 28,250 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				Alf - Pr 28,250	
(6/6) Excavation for road work in soil - 7/5					
P - (2) =		99.08 m ²			
@ Pr 96.18/m ²				Pr 9530-	
(7/7) Constant embankment with approx - 1000 m or per 10					
P - (3) to -		492.22 m ²			
@ Pr 244.38/m ²				Pr 1,20,289-	
(8/8) Constant embankment with approx - 1000 m or per 10					
P - (3) to (4) =		1148.51 m ²			
@ Pr 181.49/m ²				Pr 2,08,443-	
(9/10) Constant Gr. B by paving well grade - Grady 5 m/L					
P - (4) to (6) =		192.50 m ²			
P - (6) =		103.50 m ²			
		296.00 m ²			
@ Pr 3187.57/m ²				Pr 9,43,521-	
(10/12) P.V. layer spread on compact N.B.M. - Grady 3					
P - (6) =		43.93 m ²			
@ Pr 4029.70/m ²				Pr 1,77,025-	

Continuation

Clc Pr 14,87,058-

13 28	Beddy Larry 1st class on well impact - 10/5/00
P-(15)	= 4.26m
C.R. 529	= 95/m → R. 2258.20
14 29	Plv correct for plv/rv no n. for - pcc 15
P-(15)	= 3.23m
C.R. 6332	= 78/m → R. 20,455
15 30	How well in A/W in C.m (1:4) in substrate
P-(14)	= 28.04m
C.R. 6276	= 39/m → R. 1,75,990

c/o R 24,52,310200

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					B/P- P ₁ 24,53,310.20
(16) 37	NY 50 long per side				
	NPD-	12600mm			
	P- (14) -	15.00 m			
	@ P ₁ 3118-	81/m			→ R 46,782-
(17) 32	Planting L ₁ 12 cm (134)				
	1500 Hek -	7/1			
	P- (16) to (17) -	37.49 m ²			
	and at -	28.04 m ²			
	@ P ₁ 199-	81/m ²			→ R 5663.20
(18) 34	8/12 n excavator for shale				
	-- or partial				
	P- (7)	=	105.77 m ³		
	P- (13)	=	27.00 m ³		
			132.77 m ³		
	@ R 312-	28/m ³			→ R 41,461.20
(19) 35	DIV concrete in other side				
	-- per m ³				
	P- (7)	=	7.26 m ³		
	P- (13)	=	4.50 m ³		
	P- (10) to (11) -	39.03 m ³			
		50.79 m ³			
	@ P ₁ 6332-	78/m ³			R 3,21,642-

Continuation

c/p P₁ 28,67,798.20

Continuation

Continuation