

पंजीय पास हे कुशुमस' हांग्या 7019

MM/6754-ND3

Schedule XLV-Form No. 134

अपराय - स. जाधव कुमर जैन

विभागाध्यक्ष

DIVISION

पंजीय 15154

SUB-DIVISION

MEASUREMENT BOOK

1289

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
M/L- PM 414 Road to Kushon 942					
Height tola under mangan (17DD)					
Agree. 5 th Sechs Kanan Jara -					
Agreement No - 10 SDG/2022-23					
Date of start - 31.01.2023					
Date of completion 30.01.2024					
Date of actual completion - 22/3/2024					
ABSTRACT OF COST					
All measurements are taken vid T.M.B					
(1/1) Construction Reference of working benchmark -					
P - (18) = 1.14m					
C.R. 4189 = 16/each → R. 4189 = 2					
(2/2) Construction Reference Pillar/Durze					
P - (18) = 3.14m					
C.R. 1945 = 95/each → R. 5838 = 20					
(3/3) clearing and grading Road					
width - 12m					
P - (18) = 0.234m					
C.R. 59306 = 0.2/Hor → R. 13640 = 2					
(4/4) Draining of existing structure					
area culverts - 20m x 15					
P - (18) = 0.000m					
C.R. 269 = 97/m ² → R. 1620 = 2					
(5/5) Draining of existing structure					
area culverts - 20m x 15					
P - (18) = 5.900m					2963 = 2
C.R. 548 = 76/m ² → R. 240					240
Continuation					
C/P R. 28,280 = 2					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			D/F	R 28,	250.20
(6/6) Excavation for road work					
in soil --		7/1			
P- (19)					= 99.08 m ³
@ R 96 = 18/15				R 9530.00	
(7/7) Construction of embankment with					
metre -- 100m					
P- (33) to (34)					= 615.03 m ³
@ R 244 = 38/m ³					→ R 1,50,301
(8/8) Construction of embankment with					
metre -- 100m					
P- (35) to (35)					= 1435.06 m ³
@ R 181 = 99/m ³					→ R 2,50,449
(9/9) Construction of subgrade and					
earth shoulder --		7/1			
P- (31) to (32)					= 270.90 m ³
@ R 246 = 38/m ³					→ R 66,744
(10/10) Construction of G.S.B by paving					
well graded --					
P- (26)					= 3.40 m ³
P- (19)					= 296.00 m ³
					299.40 m ³
@ R 3187 = 57/m ³					→ R 9,54,358

Continuation

C/O R 14,69,632.20

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B1A-A	116963200	
(12) 12	ply and apply 11. B. m.				
	grad 3 as per T/S				
P-(26)		=	138.11 m ²		
P-(27)		=	43.93 m ²		
			182.04 m ²		
	@ R. 4029 = 70/m ²			→ R. 7,33,567 =	
(13) 13	ply and apply panel				
	(RPS) - T/S				
P-(27)		=	1721.50 m ²		
	@ R. 56242/m ²			→ R. 97,127 =	
(13) 14	ply and apply tank				
	can (RPS) - T/S				
P-(27)		=	1721.50 m ²		
	@ R. 18 = 90/m ²			→ R. 32,536 =	
(14) 15	ply and apply 2014 of class				
	grad panel - T/S				
P-(27)		=	1721.50 m ²		
	@ R. 251 = 14/m ²			→ R. 4,32,338 =	
(15) 16	Construction of concrete plan				
	canal concrete - 19 days curing.				
	- - as per T/S				
P-(28)		=	116.92 m ²		
	@ R. 8054 = 98/m ²			→ R. 9,41,788 =	
				7,09,568 =	

Continuation

C/O R. 37,06,988 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(22) 24	2.0.0 m	15	gravel Dandy	PIF - 38,	00,95120
	prill -	715			
P - (29)	=	7 Nos			
@ R 579	=	48/each		→ R	402120
(23) 25	plenty of trees by the road				
	side -	one year			
P - (29)	=	43 m			46,594
@ R 10832	=	59/each		→ R	49,30330
(24) 26	Rec mark with ho Lapp 1/2				
	themselves confirm -	Notes			
P - (30)	=	130.04 m ²			
@ R 771	=	72/m		→ R	1,00,354
(25) 27	8/10 m excavation for sink				
	- - -	715			
P - (20)	=	27.26 m ²			
@ R 312	=	28/m ²		→ R	11,636
(26) 28	Bedding on wall compact				
	Loose sand - - -	715			
P - (20)	=	4.26 m ²			
@ R 529	=	95/m ²		→ R	225820
(27) 29	PIV concrete for plan in				
	open - - -	Rec m 15			
P - (30)	=	3.23 m ²			
@ R 6302	=	78/m ²		→ R	20,455

Continuation

C/O R 39,88,97820

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		B/P	Ar	39,88,19	7820
(28) 30		Here wall in Dorel			
		masonry work 42 cm (1:4) m			
		substitute - 1/5			
	P-(20)	=	28.04 m ²		
	C R 6276	= 39/m ²			Ar 1,75,990
(29) 31		PLY 90 1047 Re mlt			
		1xP3 - 1x600 mm Dore			
	P-(21)	=	15.00 m ²		
	C R 3118	= 81/m ²			Ar 46,782
					→ Ar 46
(30) 32		Planting with 1:4,			
		15 cm thick on B/W			
	P-(21)	=	28.04 m ²		
	C R 1992	= 81/m ²			Ar 5603:00
(31) 33		Partly fine concrete masonry			
		prime coat - 1/5			
	P-(30)	=	26.56 m ²		
	C R 148	= 64/m ²			Ar 5948:00
(32) 34		8/10 m excavator for stable			
		as per drawing - 1/5			
	P-(21)	=	132.77 m ²		
	C R 312	= 28/m ²			Ar 41,461:00
(33) 35		PLY concrete in other 100			
		prime coat			
	P-(31)	=	50.79 m ²		
	C R 6332	= 78/m ²			Ar 3,21,642

Continuation

cl. Ar 45,89,904

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				$\Delta 15 R = 45$	$84,904.20$
(35) 36	ply concrete for plom				
	m o/h - 1 da -				
	P- (22)			$28.45 m^2$	
	@ R 7007 = 60/m ²				$R = 1,99,366.5$
(35) 37	ply work on floor - T/S				
	P- (22)			$4.31 m^2$	
	@ R 119 = 70/each				$\rightarrow R = 3027.20$
(36) 38	Back filling below abutment				
	W/L & R/W - T/S				
	P- (31)			$13.79 m^2$	
	@ R 529.95 m ²				$\rightarrow R = 7,308.20$
(37) 39	ply & 10mm filter media				
	with 200 sand - T/S				
	P- (30)			$17.65 m^2$	
	@ R 529 = 95/m ²				$\rightarrow R = 9354.20$
(38) 40	ply on long R.C.C on				
	road wall & S/S - T/S				
	P- (22)			$23.54 m^2$	
	@ R 7916 = 30/m ²				$\rightarrow R = 1,86,350.5$
(39) 41	S/P/P HYSD bar supports				
	m S/S complete - T/S				
	P- (22)			$1.991 m^2$	
	@ R 68240 = 85/m ²				$\rightarrow R = 1,35,868$

Continuation

c/o R

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		SIF P			
(90/42) PLY rec. b-30 ceiling on the top of 8 walls, p/w etc.					
P- (SIF) =		9.00 m			
C.R. 469 = 72/m → R					422720
(41/43) m.b.d. f R.C.C. Parly of 135 grad. - r/r					
P- (31) =		7.60 m			
C.R. 7493 = 76/m → R					56,95320
(42/44) PLY Drang spout - 7U					
P- (23) =		4.00 m			
C.R. 568 = 20/m → R					227320
					T-6 R 51,91,13020
Add G-T- 124. ft R					6,22,93620
Add L- 1001 ft. R					51,911200
Add S.F (previous) (+) R					40,594200
Add S.F (TH Bill) (+) R					16,549200
104. of R 18548820					59,68,12020
					T-10 R 59,08,12020
Cost 0-18 ft. R/w (-) R					10,63520
					R 58,97,48520
C/R					

Continuation

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Continuation