

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF GROSS				
(1) 3	clearly 2 Gords mld the road land				
	city vide TMB P-①				
	0.190 Hae				
	① 538 = 9.82 MT =				10237 =
(2) 4	Excavation in soil for road way cut				
	city vide TMB P-②/2				
	= 68.24 M ³				
	① 133 = 100 H ³ =				3083 =
(3) 5	Cons. of embankment below road way				
	city vide TMB				
	P-②/3				
	= 47.77 M ³				
	① 36 = 17 M ³ =				1728 =
(4) 26	Demolition the Exptl structure p.c.c and				
	city vide TMB P-②				
	= 0.60 M ³				
	① 493.23 H ³ =				296 = 0

Continuation

As 12261 =

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	No.	L.	B.	D.	
⑤ 27	P/s m.e.l.p.t.u.e exsly structured Briem masonry city vide TMB P-②/3A = 17.33 MB				
	②	351.26 MB	8		6087-
⑥ 28	Removal of 600 mm dia HP cell at city vide TMB P-②/3A = 5.00 m				
	②	184.27 MB	3		92120
⑦	Cons. of embankment lead up to 100 m city vide TMB P-③ 11 274.73 MB				
	②	152.14 MB	8		41797=
⑧	Cons. of embankment lead up to 1000 m all chain city vide TMB P-③ 11 = 1098.93 MB				210049=
	②	190.14 MB	3		24049-

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	No.	L.	B.	D.	
(9) 8	comp d- granular Sub base equal 1/2				
	city vide FMB P-5				
	= 306.21 m ²				
	CA	2738.54	m ²	B	852761
(10) 9	P.V. layer & compact w.B.M Stone 90-111				
	equal				
	city vide FMB P-5/6				
	= 157.35 m ²				
	CA	3373.68	m ²	B	530849
(11) 10	P.V. & apply Prime coat (50) area				
	city vide FMB P-6				
	= 2022.53 m ²				
	CA	40.95	m ²	B	82823
(12) 11	P.V. & apply p-tack coat (85) area				
	city vide FMB P-6/e				
	= 2022.53 m ²				
	CA	40.95	m ²	B	28315

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 12	P.V. 1.5m x 2.6m body Mix seal surface all can				
	Qty vide P.M.B				
	P-7				
	= 2022.53 m ²				
	Q.B 196 = 41 m ²				397245-
(14) 13	Core of chun reinforcement cement concrete Pavement all				
	Qty vide P.M.B				
	P-7/10				
	= 24.32 m ²				
	Qty vide P.M.B 37.20 m ³				
	P-8/11 = 57.20 m ³				
	77.50 m ³				
	61.52 m ³				
	Q.B 61.20 m ³				
	Q.B 6728 = 35 m ³				411775-
(15) 15	Elw 1.5m x 1.5m x 1.5m form				
	Qty vide P.M.B				
	P-8/12				
	= 28.00 m ³				
	Q.B 283 = 941 m ³				7450-

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	No.	L.	B.	D.	
(16) 16	Plv P.C.C in open found at				
	Qty vide MB				
	P-8/13				
	= 2.67 m ³				
	Q.B 5655.62 m ³				1501=
(17) 17	Plv cement concrete open found at				
	Qty vide MB				
	P-8/14				
	= 24.51 m ³				
	Q.B 5383.55 m ³				131951=
(18) 18	Plv & lay up 1400 mm HP & HP				
	Qty vide MB				
	P-9/15				
	= 7.50 m				
	Q.B 3507.59 m				263092
(19) 18	Plv P.C.C. m ² on cell cell				
	Qty vide MB				
	P-9/16				
	= 2.61 m ²				
	Q.B 5956.62 m ²				15547=

Continuation

B 2758141=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) 21	Blue	in	cm (1.2)	all	
		area			
		polyvide	PMB		
			P-9/18		
			= 2.98 m ²		
	AB	5685-48	18	9	16943 =
(21) 22	Backside	full inside			
		Abutment			
		poly vide	PMB		
			P-(9)	17	
			= 33.39 m ²		
	AB	707-13	14	8	23611 =
(22) 23	Platform	in cm (1.4)	all		
		area			
		poly vide	PMB	P-9/19	
			= 20.85 m ²		
	AB	164-88	12	8	3429 =
(23) 24	Pile	fr-p.c.c	W15		
		km stone	at		
		poly vide	PMB		
			P-(10)	20	
			= 1.00 m ²		
	AB	2225-52	ea	2226 =	

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	No.	L.	B.	D.	
(24) 30	Piv e fup 30 mm star ultra				
	city vide fmb				
	P-10/21				
	= 3ms				
	606.71 cu				1820 =
(25) 33	Piv e fup MMAS Main face Brand al				
	144 = 1ms				
	city vide fmb P-10/22				
	= 1ms				
	10839 = 801 e				10840 =
(26) 34	Piv e fup MMAS p logo Board = 4 e				
	city vide fmb P-10/23				
	= 1ms				
	10839 = 10 e				10840 =
(27) 35	Piv e fup 60 mm Equilateral sign Board				
	city vide fmb				
	P-10/24				
	= 4ms				
	3454241 e				13817 =
(28) 37	Piv e fup 60 mm rectangular sign Board				
	cu				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Qty vide PM			
		P - (10)/25			
		= 200			
		CB 4575	971		9152 =
(29)		Piv 2 trip 600 mm			
36		Circular Sign Board			
		Qty vide PM			
		P - (10)/26			
		= 200			
		CB 4622	781		9246 =
(30)		Piv 2 trip Bunch			
37		Pillar			
		Qty vide PM	P - (10)/27		
		= 1000			
		CB 5051	711		5057 =
(31)		Const Refractive			
1		Pillar			
		Qty vide PM			
		P - (11)/28			
		= 0.634 km			
		CB 3981	671		2524 =
(32)		Const Refractive			
		Pillar/Burree			
		Qty vide			

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	No.	L.	B.	D.	
city vide fmb					
P-(11) 21					
= 0.63414m					
182.5 = 40/14					1157 =
(33) plant up the tree					
city vide fmb					
P-(11) 30					
= 10 m					
855 = 0/14					8550 =
					2877353 =
Calc 21/3/24					

					Rs 2877353 =
Add 1% Labar					Rs 28774 =
Add GST 12%					= 345282 =
					Rs 3251409 =
Add 10% SF					= 42093 =
					Rs 3293502 =
Less 0.11 % Belu					
as per Agri					= 3623 =
					Rs 3289879 =
Calc 21/3/24					
JE					

Continuation