

①	P/W	D/W	as
	P/W	S/W	
	$12M \times 2.00 \times 1.65 \times 0.100 = 3.960 m^3$		
	$1M \times 0.60 \times 0.35 \times 0.100 = 0.021 m^3$		
			$\Sigma = 3.981 m^3$
②	P/W	P/W	Panel
	Concrete	Pavement	as
	P/W	S/W	
	$1M \times 30.00 \times 3.75 \times 0.125 = 14.063 m$		
	$2M \times 30.00 \times 3.75 \times 0.125 = 28.125 m$		
	$1M \times 30.00 \times (3.75 + 3.85) \times 0.125$		
		2	$= 14.250 m$
	$5M \times 30.00 \times 3.75 \times 0.125 = 70.313 m^3$		
			$\Sigma = 126.751 m$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF					
Date of Entry				05/12/2025	
(1) P/L clearing & grubbing road land as per SPN					
Qty vide TMB Page No. (32) Item no. (1)					
- 0.92 hect					
@ 73267.88/hect					71070=00
(2) P/L sub grade & shoulder					
SPN					
Qty vide TMB Page No. (32) Item no. (2)					
- 2163.00 m ³					
@ 206.40/m ³					
					= 446443=00
(3) P/L sub gr. II					
Per SPN					
Qty vide TMB Page No. (32) Item no. (3)					
- 188.925 m ³					
@ 2835.22/m ³					535653=00
(4) P/L water gr. III					
Per SPN					
Qty vide TMB Page No. (32) Item no. (4)					
- 215.91 m ³					
@ 3999.69/m ³					863573=00
					= 1916739=00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
				B.F. 1917
				B.F. 1916739.00
(5) P/W Prime Coat (SS)				
as per spec				
Qty vide TMB Page No. (38)				
Item no. (5) - 2531.39 m ²				
@ 54.70/m ² =				138467.00
(6) P/W & applying tack				
Coat (PS)				as per spec
Qty vide TMB Page No.				
(38) Item no. (6)				
- 23482.50 m ²				
@ 18.82/m ² =				441941.00
(7) P/W B.M. 50mm thick				
as per spec				
Qty vide TMB Page No.				
(38) Item no. (7)				
- 587.06 m ³				
@ 10522.30/m ³ =				6177221.00
(8) P/W SDB 25mm thick				SP4
Qty vide TMB Page No. (38) Item				
no. (8) - 132.806 m ³				
@ 12937.85/m ³ =				1718224.00
(9) P/W & Laying 300mm dia pipe				SP4
Qty vide TMB Page No. (38) Item (9)				
- 40.00m @ 967.93/m =				38717.00
(10) P/W & Laying Scheme Bogie				SP4
Qty vide TMB Page No. (38) Item (10)				
T.M. @ 10752.14/each =				43029.00
				Co = 12553774.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	1255	3774 = ∞
(11) (19) P/V Earthwork in excavation					
— SP ^u					
Qty vide TMS Page No. (39) Item no. (11)					
— 59.596 m ³ @ 386.53/m ³					23036 = ∞
(12) (20) P/V P.C.C. in foundation					
— SP ^u					
Qty vide TMS Page No. (39) Item no. (12)					
— 9.19 m ³					
@ 6122.81/m ³					56315 = ∞
(13) (21) P/V P.C.C. in sub-structure					
— SP ^u					
Qty vide TMS Page No. (39)					
Item no. (13) — 67.48 m ³					
@ 6961.77/m ³					469280 = ∞
(14) (22) P/V Laying 1000 mm dia. pipe					
— SP ^u					
Qty vide TMS Page No. (39)					
Item no. (14) — 15.00 m.					
@ 7017.58/m					105264 = ∞
(15) (9) P/V Cement Concrete (D.C.C.)					
— SP ^u					
Qty vide TMS Page No. (39) Item no. (15)					
— 33.519 m ³					
Qty vide TMS Page No. (42)					
Item no. (1) — 3.98 m ³					
= 37.50 m ³					
@ 4974.55/m ³					186546 = ∞

Continuation 13394215 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F =	13394715 = 00
(16/10) P/u (P.O.) Panel					
Cement Concrete Pavement					
SP					
Qty vide TMB Page No.					
(40) Item no. (16)					492.188 m ³
Qty vide TMB Page No. (43)					
Item no. (2)					306.335 m ³
					798.523 m ³
					@ 6828.64 / m ³ = 5452826 = 00
12 P/u Road marking					
16(1) (B.T) Portion					
as per SP					
Qty vide TMB Page No.					
(40) Item no. (12)					
					620.00 m ²
					@ 8011.89 / m ² = 497172 = 00
					= 19344713 = 00
Add 1% Labour (estd) =					193447 = 00
Add 10% S. Fee (H) =					212399 = 00
					= 19750559 = 00
Add 18% for GST (H) =					3555101 = 00
					= 23305660 = 00
Deduction 0.02 %					
less as per Agreement					
					(-) = 4661 = 00

Continuation 23300999 = 00

Continuation