

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
2ND ON A/C BILL					
(1) 2		clearing & grubbing the road land area			
		Qty same vide PWB			
		P- (10)/1			
		= 0.981 m ³			
		@ Rs 75573 = 34/100 → 74137 ✓			
(2) 3		fill of road way in soil cell cut			
		Qty same vide PWB			
		P- (10)/2			
		= 15.10 m ³			
		@ Rs 103 = 96/100 → 1559 ✓			
(3) 4		cost of embankment with material obtained from borrow pit			
		all			
		Qty same vide PWB			
		P- (10)/3			
		= 81 m ³			
		@ Rs 81 = 26/100 → 731 ✓			
(4) 5		cost of embankment lead up to 100 m all			
		Qty same vide PWB P- (10)/4			
		= 1458.54 m ³			
Continuation					
		B 76427 ✓			

76427-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					@ 195 = 891 m ³ → 285713 ✓
(5) 6					const of embankment 1000 ft to 1000 m all
					at same vide FMB
					P-11/5
					= 364.63 m ³
					@ 260.88 m ³ → 95125 ✓

(6) 7					const of subgrade earthwork shoulder all
					at same vide FMB
					P-11/6
					= 4342.33 m ³
					vide FMB
					= 280.23 m ³
					P-11/7
					4622.56 m ³
					@ 264.42 m ³ → 1222297 ✓
(7) 8					const of granular sub base with app material 95-2 all
					at same vide FMB
					P-11/7

Continuation

1679562 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$= 980.25 \text{ m}^2$		
vide find					
P-15	12		$= 121 = 50 \text{ m}^2$		
			1101.75 m^2		
			$\text{CB } 3200 = 26 \text{ m}^2$		$3614026 =$
(8)					
9			Plu, lamp & comp of		
			WBM Stone gr III		
			area		
			at same side find		
			P-12		
			$= 57.25 \text{ m}^2$		
vide find					
			P-15		
			$= 375.27 \text{ m}^2$		
			433.22 m^2		
			$\text{CB } 5665 = 10 \text{ m}^2$		$2454235 =$
(9)					
13			const of wire fence		
			cement concrete pillar		
			area		
			at same side find		
			P-12		
			$= 122.45 \text{ m}^2$		
			$\text{CB } 9244.03 \text{ m}^2$		$1129158 =$
(10)					
16			Plu & trip mmsy		
			project logo oil		
			at same side find		
			P-12		
			$= 10 \text{ m}^2$		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		= 21m ²			
		C.B 11679.26 / m ²			23359
(11) 23	Dismetry tree Exier Hewell				
	at same vide find				
		(13) 11			
		= 120 m ²			
		C.B 678.16 / m ²			814
(12) 24	Dismetry tree Exier Hewell				
	at same vide find				
		P- (13) 12			
		= 34.66 m ²			
		C.B 319.41 / m ²			11071
(13) 25	Recovering the 60mm dia HP-				
	at same vide find				
		P- (13) 13			
		= 150 m ²			
		C.B 258.70 / m ²			3880
(14) 26	Flow area under uniform				
	at same vide find				
		P- (13) 14			
		= 59.59 m ²			
		C.B 398.62 / m ²			23754
Continuation					8837859

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) 27	Plv Porey (112.511) ml cell				
	Aty same vide TAP				
	P-13/15				
	= 9.17 m				
	@ Rs 7594.08/43				69638 =
(16) 29	Plv 2 b'p 1000 mm dia NP3 HP cell sel				
	Aty same vide TUB				
	P-14/16				
	= 15.0 m				
	@ Rs 7735.65/m				116035 =
					Rs 9125532
	Add 18% GST				Rs 16425962
	Add 1% T. L. Less				Rs 912553
					Rs 10859383
	Add SF 1st on				
	A/c B/L P-15				Rs 115272
	Add SF 2nd on				
	A/c B/L P-29				Rs 63231
					Rs 110378862
	Debit 13.34 Belux as per Agt.				Rs 1490115
					Rs 9547771
	Debit for Paid Amount				Rs 6813110
					Rs 2734661

14/6/24
JE

Confirmation

18/06/24
B