

2nd on A/c B/M.

Sch. XLV-Form No.134 **29**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Construction of Road & CD					
work from SH.74 to Husaini to					
Santhi Sankar NH.28, MMGSUY.					
Package No :- MMGSUY 23-24 Chalcis - 02					
Block :- 1000 kg					
Agency :- Bhikendra Consts. Pvt Ltd.					
S.K. Nayer, 7th Lw					
Arch. firm :-					
Agreement No :- 137/13D/2024-25					
Const. Cost :- 66,199,008					
Date of work order :- 13.11.2024					
Date of comp. :- 12.8.2025					

	Measurement.	
	- Nil -	
12-02-25 J.E	12/02/25 A.E	
	Abstract of Cost.	
112 18	Piv and Fixing of typical	
	PHASIS information sign	
	with logo of citizen	
	board	471
	P. 22	
4 No ①	15715=63	62863=
31	Piv & Fixing of working	
	bench mark	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 22			
7.90 m ² ①	9	15060.13			9. 118975--
4/2	Cleaning of p.m.b. y				
	100				
		P. 22			
3.16 m ² ①	9	76926.08			9. 243086--
5/24	Plv & laying 99 cement				
	1000 300 mm ramp				
		P. 22			
75.74 ①	9	1114.73			9. 83605--
4/3	Scamifyer existing bdy.				
	min such				
		P. 22			

6862.00 m ² ①	15.42			9	105803--
7/25 ①	Dismantling & existing structure				
		P. 23			
174.20 m ³ ①	9	692.77			120680--
8/25 ①	Dismantling & existing structure cement				
		P. 23			
12.14 m ³ ①	9	1610.02			19546--
9/26	Dismantling & existing stone in the cement				
		P. 23			
60.88 m ³ ①	9	32.93			19599--
10/27	Removal all type H.P above 1000 y				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 23			
15.77 @ 9	609	78		9	9147
11/28	GW in excavation for foundation				
		P. 23			
99.27 m ³ @ 9	405	83		9	40286
12/29	PIV Rec 715 in open				
		P. 23			
11.41 m ³ @ 9	829	5203		9	94646
12/31	PIV & laying Rec MP ³ 1000 mm dia				
		P. 24			
15.77 @ 9	8190	49		9	122859
14/30	PIV Rec 715 in substation				
		P. 24			
47.118 m ³ @ 9	8927	10		9	420627
15/33	GW in excavation for station				
		P. 24			
181.88 m ³ @ 9	405	83		9	73814
16/34	Sand filling in open field				
		P. 24			
2.80 m ³ @ 9	578	70		9	1622
18/36	PIV Rec 715 in open				
		P. 24			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27.318 m ² ①	8295	03			226604.
18/37	Piv pce 715 in				
	floor				
		P-24			
116.38 m ² ①	8295	03			965376.
19/38	Piv pce 715 in				
	substr.				
		P-25			
56.81 m ² ①	8927	10			507149.
20/41	S/E and Piv pce 715 in				
	bar in substr.				
		P-25			
1.2978 m ² ①	7538	37			97839.
21/39	Piv pce 720 in				
	substr.				
	chute				
		P-25			
9.00 y ³ ①	9377	53			84398.
22/40	Piv pce 725 in				
	slab				
		P-25			
9.216 m ² ①	10585	37			97555.
23/42	Piv and Piv pce 725 in				
	sealing				
		P-25			
20.7 ①	5604				4681.
24/43	Piv wall				
		P-25			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
48 No ① 9	148.80			9	7142.0
27/9 Const. 9 C.S.B. 15 by piv well					
	P. 26				
229.889 m ³ ① 9	2948.86			9	677910.0
20/9 PIV 12 by 12 S.A. 12 by 12 C.S.B. 12 by 12					
	P. 26				
257.31 m ³ ① 9	5785.94			9	1454065.0
27/10 PIV 12 by 12 S.A. 12 by 12 C.S.B. 12 by 12					
	P. 26				
1157.06 m ³ ① 9	5599.52			9	6478981.0
20/11 PIV 12 by 12 S.A. 12 by 12 C.S.B. 12 by 12					
	P. 26				
15000.0 m ³ ① 9	57006			9	855900.0
30/12 PIV 12 by 12 S.A. 12 by 12 C.S.B. 12 by 12					
	P. 26				
15000.0 m ³ ① 9	19.60			9	294000.0
31/13 PIV and 12 by 12 S.A. 12 by 12 C.S.B. 12 by 12					
	P. 27				
731.25 m ³ ① 9	11513.80			9	8419466.0
				9	21705222.0

Continuation

P. To

