

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work & Const. Road & C.I.					
Work from Santhpur Road to Thiruvethalur.					
Package No. 1	71454	(AWSESH) NIDB			
Package No. 2	71454	(AWSESH) NIDB, BRRP2			
	833	Sikharas (Dhaka)			
Block :-	Ghorasheon				
Agency :-	Vijayee Champaran Const. Pvt. Ltd.				
	Chhoti Bazar, Modhera				
	E. Ch. - 100.				
Agreement No. :-	11 SAB/2024-25				
Const. Cost :-	₹. 14,58,79,02/-				

Date / Work done :-	23.07.2025				
Date of Comp :-	22.01.2026				
1. Const. 9 yr. road					
CCP 730 ft					
$1 \times 30.00 \times \frac{6.25+3.75}{2} \times 0.160$					24.0
$5 \times 30.00 \times 3.75 \times 0.160$					90.0
$1 \times 10.00 \times 3.75 \times 0.160$					6.0
$5 \times 20.00 \times 3.75 \times 0.160$					60.0
Curve					
$3 \times 20.00 \times \frac{3.75+4.50+3.75}{3} \times 0.160$					38.40
					218.40 m ³
					214.20 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of cost			
112		Piv and fixing of			
22		iron sign with top of			
		and main line			
3 NO		P. 18			
1 NO		P.			
4 NO (D)		11030.59		9	44122.0
71 (D)		Piv & fixing of working			
		benchmarks			
		P. 18			
2 NO (D)		5076.82		8	10154.0
11 (D)		Piv & fixing of			
		pillar			
		P. 18			
4 NO (D)		2363.42		9	9454.0
5/2		Clearing and grubbing			
		rough land			
		P. 18			
0.84 H (D)		70245.0		1	59006.0
G122		Piv & laying of			
		300 mm dia			
		P. 18			
5 NO (D)		10823.20		9	54116.0
7/3		Dismantling of			
		structure			
		P. 18			
85.50 m ²		627.50		9	53651.0

Continuation

Continuation

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	No.	L.	B.	D.	
14784 PIV Pce 7 15 in 4 in stand					
		P. 20			
792 m ³ ① 7734.85				9	61260
5736 S/E Pce 7 15 in 4 in bar in substation					
		P. 20			
1559 m ³ ① 62524.06				9	97475
735 PIV Pce 7 20 in 0. wall					
		P. 20			
3340 m ³ ① 8392.04				9	280294
1737 PIV Pce 7 20 g/c in 0. wall					
		P. 20			
1624 m ³ ① 8661.83				9	140755
8740 S/E Pce 7 15 in 4 in bar in substation					
		P. 20			
158 m ³ ① 62717.97				9	99094
17139 PIV Pce 7 20 725 in 0. wall					
		P. 20			
10.02 m ³ ① 9252.89				9	92714
2019 Const 9 Substation					
		P. 20			
2793.71 m ³ ① 241.87				9	675715

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/4	Constn 19				
	in soil				
		P. 21			
14.25 m ²	94.98			9	1353:
22/10	Const 4 GSB Gr 2 by 101v				
	well				
		P. 21			
778.01 m ²	429:62			9	3282907:
22/11	PIV logy Comp. w 13 m				
	111			2	
		P. 21			
344.25 m ²	5753:38			9	1980601:
24/15	Const 9 40-met.				
	cell 730 gl				
		P. 21			
214.20 m ²	9573:59			9	2050663: 2050669:
28/12	PIV at 416 m				
	cut. with 581				
		P. 21			
3251.25 m ²	53:58			9	774202:
26/13	PIV at opp. bank				
	with 251				
		P. 21			
3251.25 m ²	18:38			9	59758:
22/14	PIV logy actually				
	4 mss				
		P. 22			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32.51.28 ² ②	1	274.28		9	823911.
28/38	Piv	weap holes in	Ab.		
	P. wall			Er.	
		P. 23			
36.40 ②	8	135.26		9	4887.
28/41	Back filling	between	Ab.		
	A. wall			Er.	
		P. 23			
34.29 ³ ②	7	891.43		9	30567.0
0/42	Piv	and 1 leg	between		
	Members			Er.	
		P. 24			
19.82 ³ ②	1	4473.52		9	88665.
31/45	S/P	and Paving	4450		
	br.			Er.	
		P. 24			
0.3547 ②	1	64137.72		9	22448.
32/44	Piv	and 1 leg	between		
	plate			Er.	
		P. 24			
4.13 ³ ②	9	9937.84		9	41043.
33/46	Piv	and 1 leg	between		
	de in point wall			Er.	
		P. 24			
2.507 ³ ②	9	8661.83		9	21655.
34/47	Paving	and Paving	well		
	or slab	entire			
		P. 25			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24.29 m ² ①	127	55		9	3162
38/48	Orange stone complete				
				2	
		P. 25			
420 ①	62	68		9	2487
36/32	Painting on path wall				
	for H.P. chhs				
		P. 25			
41.28 m ² ①	127	55		9	5265
38/27	Plr and 1/2 gully & h/w				
	app. 1/2 m. h/c. cap = 2				
		P. 25			
70.00 m ² ①	918	58		9	64302
38/26	Plr & 1/2 gully & h/w chhs				
	R. 1/2 gully - BT				
		P. 26			
170.00 m ² ①	809	50		9	137615
39/21 ①	Plr & 1/2 gully & h/w				
	1 cm stone				2
		P. 26			
310 ①	3014	75		9	9044
40/21 ①	Plr & 1/2 gully & h/w				
	200 y chhs				2
		P. 26			
540 ①	795	76		9	3979
41/24	Plr & 1/2 gully & h/w				
	b. chhs				2
		P. 26			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 No (1) 636:87				9.	15285.0
42 No Piv & turn f.d. 11 units					
- my 7 secondary of					
identity bld					
(1) 600mm Triangular					
P-26					
17 No (1) 4393:50				9	74689.
42 (1) 600mm circular					
P-26					
3 No (1) 5834:42				9	17503.0
(11) 600mm x 450mm 9 sets					
gates					
P-26					
2 No (1) 5686:92				9	11374.0
(14) 900mm octagonal					
P-26					
1 No (1) 10247:94				9.	10248.0
(V) 900mm x 300mm Hexad					
Farmer				Ep.	
P-26					
12 No (1) 4516:07				9	54193.0
				8.	11877094.0
Add 1. cm (1) 1. 9.					118771.0
Add 5. cm				9	160460.0
Add GST (1) 10% 9.					2188138.0
				9	14344463.0
less 0.03% below = 2.					4303.0
				9	14340160.0

Continuation

P.T.O
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