

2nd on A/c Bill.

Sch. XLV-Form No. 134

8

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/1-1:- Const. of ground C.D. work for					
Chamfapur Basapur Shur Mandal					
to Shur Ray. MGSY (Ansut) NDB					
Packyanur MGSY (Ansut) NDB B9A P2					
834 Sikkara (Aholia)					
Block - Chamfapur					
Agency - Vijaya Chamfapur Const. Pvt. Ltd.					
Chhote Basapur, Madhavi					
E. Chamfapur.					
Account No. 10530/2024-25					
Const. Cost in Rs.					
Date of work order: 23.01.2025					
Date of comp. 22.01.2026					
1. P.W. and laying of concrete					
300 mm dia _____ 2 Nos.					
2. P.W. in excavations					
for ponds _____ Nos.					
2 x 6.450 x 1.400 x 1.500 = 27.09					
1 x 4.850 x 1.530 x 0.365 = 2.70					
7 29.79 m ³					
3. P.W. P.C.C. 15 in level					
_____ 2					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of road.			
112		Piv. and fixing of hydrant.			
12		Masonry sign with logo.			
		citizen and maintenance			
		b-p			
320		P. 5			
120		P. 12			
420	① R.	11035.05		6	44140.3370
410	Piv & Rxi - a working benchmark	P. 5			
120	① R.	5079.62		9	5080.2
1110	Piv & Rxi - a R. R. m. pillar	P. 5			
220	① R.	2365.06		9	4730.2
52	Clearing of gully and land	P. 5			
0.357	H. ① R.	702.45		9	25077.0
65	Const. of timber bulk	P. 5			
	app. material 1000	P. 5			
	14	P. 5			
602.196	m ³	P. 5			
240.888	m ³	P. 11			
843.084	m ³	① R. 238.65		9	201202.2
73	Excavation for road	P. 5			
	work in soil	P. 5			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14.42 m ³ (3)	9	94.98		9	13710.2
8/7	Comp. to 9	9.33		5 by	
	Piv wall			ft.	
		P. 8			
161.41 m ³ (3)	9	442.43		9	714147
9/8	Piv	laying	at	by	
	comp. wall	in			
118.61 m ³		P. 6			
2.45 m ³		P. 9			
121.06 m ³ (3)	9	6112.88		9	740025
10/	Piv	laying	9.9	41.3	
		300 mm	2.5		
		P. 8			
2MB (3) 9		10596.20	992.40	9	19843: 21192
11/	Grwin Excavation				
	for 9. way				
		P. 8			
29.79 m ³ (3)		370.58		9	11040: 12953
		424.22			
12/	Piv	see 9.15 in level			
	cur			ft.	
		P. 9			
4.58 m ³ (3)		8621.26		9	35588: 39485
		7861.25	7770.25		
13/	Piv	laying	see 4.03		
		1000 mm	5.5		
		P. 9			
7.50 m ³ (3)	9	7367.07		9	55253: 58959
		7861.25			
14/	Piv	see 17.20 m			
	Subst				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-9			
33.74.30	9	8701.99			293605:
		9711.26		9	327759:
15/		Consto 9	ce p. a. l		
		17 30 g L	ce p. a. l		
		P-10			
312.12.30	9	9682.43			3022080:
		10322.32		9	3271002:
16/		Consto 9	Sub d. 2		
		ce. o. h. s. sh. o. d. u. r	with.		
		ap. b. 7. a. t. u. l			
		P-10			
384.41.30	9	264.72		9	101761:
17/		Piv & Lay. 9	h. o. 2 ap. b.		
		Road 7. a. t. u. l			
		P-11			
102.42.30	9	1005.95			102607:
18/		Piv & Lay. 9	h. o. 2 ap. b.		
		km. s. t. o. r			
		P-11			
2NO 20.		3021.17			6042:
		3258.43		9	6717:
19/		Piv & Lay. 9	h. o. 2 ap. b.		
		200 y. s. t. o. r			
		P-11			
3NO 20	9	796.92			2391.5
		895.56		9	2688:
20/		Piv & Lay. 9	h. o. 2 ap. b.		
		b. y. b. i. l. l. a. r			
		P-11			
8NO 20	9	637.41			5099:
		801.60		9	6413:
21/		Piv & Lay. 9	h. o. 2 ap. b.		
		Contingency, Handwork &			

Continuation

Particulars	Details of actual measurement	Contents of area			
	No.	L.	B.	D.	
		Int. by side bar —			
①		600 mm triangular —			
		P-12			
9 NO ②	9	4539.89		9	40859.
②		600 mm circular —			
		P-12			
5 NO ③	5	5989.30		9	29947.
③		600 mm x 400 mm rectangular —			
		P-12			
4 NO ④	4	5891.12		9	23364.
④		900 mm side set gers —			
		P-12			
1 NO ⑤	1	10428.66		0	10430.

⑤		900 mm x 300 mm Hazard			
		Marker			
		P-62			
4 NO ⑥	4	4535.28		9	18141.0
22		Part 1 Part 2 well			
		At C.D. with			
		P-12			
20.64 m ² ⑦	7	127.55			2633.0
		139.16		1	2872.0
				4	5741.53.0
					5516455.0
Add L. Gen ⑧	1.1		8.		55165.0
Add S. Gen			9.		75371.0
Add C.S.F. ⑨	10.1		9		1016458.0
			9		6663449.0

Continuation

