

MMMS 57-5C-अमरावती वानावाडा अखंड
- 10 अंश पश्चिम अक्षांश 10 अंश

सोपाने XLV-Form No. 134

(Faint handwritten Devanagari script)

Measurement Book

पुस्तक संख्या: १०७५०

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		27/4/20			
	Re Cord-measurement				
Item 1	Cret. of C.S.B Gr. 2				
	with all Comp.				
for Rigid	1	30	3.75	0.1	11.25 Cu
	1	20	3.75	0.1	7.50 Cu
	Total = 18.75 Cu				
Item 2	Cret. of C.S.B Gr. I. ch				
for flex	5	30	4.05	0.2	121.5 Cu
	5	30	4.05	0.2	121.5 Cu
	5	30	4.05	0.2	121.5 Cu
	Total qty = 364.50 Cu				
Copy					
27/4/20					
		6/7/20			
	Re Cord-measurement				

Item 3	P/2/S & Comp. W.B in Gr. 3				
	all Complete W.B. etc.				
	10	30	3.75	0.075	84.375m
	10	30	3.75	0.075	84.375m
	10	30	3.75	0.075	84.375m
	9	30	3.75	0.075	75.937m
for Rigs.	1	30	3.75	0.075	8.437m
	1	20	3.75	0.075	5.625m
	Total qty = 343.124m				
24.	Cret. of unreinforced down				
	joint at ex.				
	1	30	3.75	0.16	18.0 Cu
	1	20	3.75	0.16	12.0 Cu
	Total qty = 30.0 Cu				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd on a/c bill</u>					
Name of work: - Corer. of road from 10m. Path to Parwan Tola.					
Situation: - Under munggy (SC)					
Agency: - Farindra Narayan Dap					
Agreement No.: - 15 SBD/munggy (SC) of 2019-20					
Date of Start: - 30.8.19					
Date of Completion: - 29.8.20					
Date of Entry: - 8.8.20					
— Abstract of Cost —					
<u>Item 1</u> Setting out work etc					
1.25 Km P-7					
@ 34981.0/Km = 43726.0					

<u>2</u> clearing & grubbing road -					
0.48 Ha			P-7		
@ 49739.47/Ha					= 23875.0
<u>3</u> Corer. of embank. 100m					
556.89 Cu			P-7		
@ 155.67/Cu					= 86691.0
<u>4</u> Corer. of embank. 1000m					
139.22 Cu			P-7		
@ 187.92/Cu					= 26162.0
<u>5</u> Excavation for stone					
184.77 Cu			P-7		
@ 261.90/Cu					= 48391.0
<u>6</u> P.Cc M-15 etc					
14.40 Cu			P-7		
@ 6956.24/Cu					= 100170.0
<u>7</u> P.Cc M-20 etc					

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
44.03 Cum		P-7			
@ 7491.04/Cu					= 329830.0
8. P. CC M-20 - 1					
20.76 Cum		P-8			
@ 7450.57/Cu					= 154674.0
9. Paved jump holes					
18.0 no.		P-8			
@ 120.45/each					= 2168.0
10. R. CC M-25 in cul					
16.56 Cum		P-8			
@ 8407.43/Cu					= 139227.0
11. S/F/P HYSD bar -					
3.5 t		P-8			
@ 69956.25t					= 244847.0
12. Back filling behind ab.					

52.70 Cum		P-8			
@ 695.13/Cum					= 36663.0
13. Filter media -					
34.62 Cum		P-8			
@ 3947.55/Cum					= 136664.0
14. R. CC M-25 in cul -					
6.09 Cum		P-8			
@ 8801.06/Cum					= 53598.0
15. S/F/P HYSD bar 8/8					
0.56 t		P-8			
@ 71021.27/t					= 39772.0
16. P/E/Wear Course -					
1.73 Cum		P-8			
@ 15251.90/Cu					= 26386.0
17. Cont. of G.S.B Grt.					
607.50 Cum		P-8			

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
364.50 Cum		P-11			
972.0 Cum					
@ 3868.30/Cum					= 3759988.0
18 Coret. of G.S.B Gr-2...					
18.75 Cum		P-11			
@ 2737.72/Cum					= 51332.0
19 Coret. of unconfined					
30.0 Cum		P-11			
@ 8164.26/Cum					= 244928.0
20 P/S work Gr-3. etc					
343.124 Cu		P-11			
@ 4698.05/Cum					= 1612014.0
					Total Re = 7161106.0
					0.05% defn = - 3581.0
					Total Re = 7157525.0

ded Provisional bill					= (-) 3783339.0
					Total Re = 3374186.0

8/19/20
or