

Sch. XLV--Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: -					halves
Project No. of A -					A. S. Nataraj
Agency: -					M. S. S. S.
Agreement No. -					851/533/11/654/2010-21
Date of start -					28/11/2020
Date of Completion -					28/12/2021
Actual date of Completion -					28/12/2021
Measurement					
Line Potentiometer					
M. S. S. S.					
28/12/23					

[illegible]

1.) ρ_{av}^2 & f_{av}^2 B.M. & R. Pillar
 CFVTM13 P-25 $\Rightarrow$ 1.25 Km
 @ N. 33613 = 841 Km. — Ps. 420172
 2.) cleaning & sanding of
 CFVTM13 P-25 $\Rightarrow$ 2.438 Km
 @ Ps. 51133 = 261 Km. — Ps. 22392
 3.) cost of enhancement
 CFVTM13 P-25 $\Rightarrow$ 92.784 m
 @ N. 175 = 231 m — Ps. 16128 = 40
 4.) cost of enhancement
 CFVTM13 P-25 $\Rightarrow$ 100.916 m
 @ N. 135 = 121 m — Ps. 13582 = 40

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	No.	L.	B.	D.	
5) Contd of 4.380 L					
dvms P-26 1638.00 m					
@ N. 126 = 86/m ²					89679 =
6) Contd of 65.80 L					
dvms P-26 858.96 m					
@ N. 159 = 121 m ²					1545982 =
7) Contd of 65.80 L					
(C. - 1000 m)					
dvms P-26 75.50 m					
@ N. 2159 = 121 m ²					1,63,0142 =
8) Pmt & laying Rec NP					
16. pike					
dvms P-26 57.50 m					
@ N. 1549 = 82 m					59806 =
9) Pmt & laying MNGS					
information 5000					
dvms P-26 5 m					
@ N. 7468 = 311 no.					47342 =
10) Pmt & laying WBM 50 m					
dvms P-26 354.801 m					
@ N. 2950 = 16/m ²					10,60,912 =
11) Boundary & apply prime coat					
with emulsion (55-1)					
dvms P-26 3970.20 m ²					
@ N. 45 = 78/m ²					181756 =
12) Pmt & apply 100					
(R-1)					
dvms P-26 3970.20 m ²					
@ N. 15 = 53/m ²					61737 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) Pav ^t & binding					
13.1	div 1113 P	27	35	10	20 m ²
	(C.M. 2152)	0.91 m ²			Rs. 8,63,752 = W
14) Cont ^t of C.C. Pavement					
14.1	div 1113 P	27	12	0.61	m ²
	(C.M. 2404)	58/m ²			Rs. 8,93,115 = W
15) Hand standing					
15.1	div 1113 P	27	2	0.61	m ²
	(C.M. 504)	65/m ²			Rs. 10,09,38 = W
16) Cont ^t of concrete					
16.1	div 1113 P	27	9	23.40	m ²
	(C.M. 1265)	86/m ²			Rs. 1,63,313 = W
17) —————					
17.1	div 1113 P	27	2	0.61	m ²
	(C.M. 2853)	45/m ²			Rs. 4,50,82 = W
18) 600 mm square					
18.1	div 1113 P	27	5	20	m ²
	(C.M. 625)	22/m ²			Rs. 3,14,62 = W
19) 600 mm square					
19.1	div 1113 P	27	5	20	m ²
	(C.M. 3532)	561/m ²			Rs. 1,26,632 = W
20) 600 mm circular					
20.1	div 1113 P	27	3	20	m ²
	(C.M. 758)	231/m ²			Rs. 1,41,275 = W
21) 600 x 600 mm rectangular					
21.1	div 1113 P	27	5	20	m ²
	(C.M. 6629)	46/m ²			Rs. 3,52,97 = W

Continuation

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
27) Land measurement on d.f.					
28) Land measurement on d.f.					
29) Land measurement on d.f.					
30) Land measurement on d.f.					
31) Land measurement on d.f.					
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96) Land measurement on d.f.					
97) Land measurement on d.f.					
98) Land measurement on d.f.					
99) Land measurement on d.f.					
100) Land measurement on d.f.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
307 34. Part: M.S. Rods					
Qty. 1111					
Qty. 1113 P. 25		5.81	m ³		
Qty. 5492 = 0.2/m				HP	32147 m
310 35. Part: M.S. Rods					
Qty. 1113 P. 25		61.21	m ³		
Qty. 65313		60	m ³	HP	401023 m
313 36. Part: 2" Bar					
Qty. 1113 P. 25		15.00	m		
Qty. 3605		260	m	HP	54985 m
317 37. Part: 1.5" Bar					
Qty. 1113 P. 25		133.702	m		
Qty. 370		581	m	HP	49547 m
321 38. Part: 1.5" Bar					
Cement pumping					
Qty. 1113 P. 25		78.44	m		
Qty. 50		56	m ²	HP	14492 m
				HP	68,64,489 m
Add @ 12%, G.S.T.				HP	8,23733 m
At @ 1% L.C.				HP	68,645 m
				HP	11,77,56,573 m
At 10.57% of 11,77,56,573					
				HP	15,95,589 m
				Rs	61.61 284 m
At 1% Sec. Bill				HP	57,55,173 m
				HP	4,02,111 m
At 1% (2)					

Executive Engineer

Continuation

R.W.D., Works Div., Jhe