

(These four P's should be repeated and the commencement of the measurement relating to each work)

Prüfer: 85304

Date of removal was complete - 25/08/2015

Details of measurement

~~200 30 x 1.125~~

1) clearing & grading

10/10/18

normal mean

withholding uprising

wild	vegetation
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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
14) Half brick circular tree					
Ground, in and					
clay, brick					
— 56 m					
15) Priming and laying of hyp					
applied thermoplastic					
(Road marking)					
Total length of Road					
— 62 m x 30 = 1860 m					
1 m x 20 m = 20 m					
1880 m					
cut Edge for AT pavin					
2 x 188 x 0.00 = 376 m					
Pedestrian crossing					
1 x 6 x 0.50 x 2 = 6 m					
16) Priming and laying of hypervulcaniz					
uniformly half					
— 3 m					
2500 m					
2500 m					

(Continuation) AC

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
S. P. cc calculations					
1) Earth work					
in trench					
OM - 249.20ms					
OS 35.2/ms					26411/-
sv. s.p. @ 15% = 2641					(A)
work done in trench completed & final					
25/10/2015					
g.c.					

2) work in trench					
OM - 25.37ms					
OS 550.41/ms					20160/-
794.62ms					
3) work in trench					
OM - 25.98ms					
OS 1328.20/ms					34520/-
42 work in trench					
OM - 58.36ms					
OS 225					
OS 1153.71/ms					24846/-
5) work in trench					
OM - 133.51ms					
OS 901.33ms					15999/-
OS 299.52ms					
sv. s.p. @ 15% = 29953/-					(B)
Total s.p. = A + B					

(Continuation)

= 2641 + 29953

= 32594/-

25/10/2015
g.c.

PST & Pined PTC SM

phases of work

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
1/42) clearing and grubbing of land (symmetrical means)					
Qty in cu. m. Δ C-4 P-1-2		0.42115			
		Qs 36926.08/m ³			32309/-
2/43) construction of subgrade & earthen shoulders					
Qty in cu. m. Δ I-8 P-9		749.25ms			
		Qs 264.72/m ³			198391/-
3/44) Granular sub-base with well graded material (crete-11)					
Qty in cu. m. Δ C-2 P-2-3		25.37ms			
		Qs 1542.73/m ³			39139/-
4/45) water bound macadam with stone screening (crete-11)					
Qty in cu. m. Δ C-3 P-3-4		25.39ms			
		Qs 3021.40/m ³			78526/-

(Continuation)

C.O.S 348315/-



Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
B.P.R., 33, 88, 6307					
add latum lens					
Q.S.T. —				33,886	
add S. Pee @ 107.					
vide Payer (12) —				32,594	
				26411	
				33,91,224	
add GST @ 18% —				6,10,429	
				34,55,110	
				34,25,150	
add GST @ 18% —				6,16,528	
				40,41,678	
				40,47,077	
Per 0.46. as per agreement (1) —				18,592	
				18612	
				40,23,093	
				40,28,460	
03/10/2015 J.R.					
03/10/2015 A.E.					

(Continuation)