

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c Bill					
Name of road:-					
PCL Colony road to					
PCL Colony Narayanpur Taluk					
N.O. Contractor -					
Srikanth Kumar					
Ag. No - R/D, Dehai - 03					
MMSY/SBD/ 2023-					
2024					
Date - 26.08.2023					
Date of work start					
- 10.8.23					
Date of completion -					
work in progress -					
Rate - 10 % Below -					
Date of entry -					
Abstract of cost					
of 1st on A/c Bill,					
(1) Providing & fixing of					
working benchmark pillars					
do - job					
Qty vide TMBP.No- 2					
= 1.0 No @ Rs 4299.22 / each					
Rs 4299/-					
c/o Rs 4299/-					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(2/2) clearing & grubbing road lane				BF 14299/2
Qty wide Tm B				
P.No - 2 = 0.147 Hq				
@ Rs 72,697.86/Hq				Rs 10,687/2
(3/3) Const. of embankment				
nt with approved material - do -				
job -				
Qty wide Tm B P.No - 6				
= 304.03 m ³				
@ Rs 259.79/m ³				Rs 78,984/2
(4/4) Const. of subgrade & earthen shoulders -				
job -				
Qty wide Tm B				
P.No - 5 = 56.39 m ³				
@ Rs 263.32/m ³				Rs 14,849/2
(5/5) Const. of CS B				
- do -				
Qty wide Tm B				
P.No - 3 = 77.78 m ³				
@ Rs 2927.81/m ³				Rs 2,27,725/2
				Rs 3,36,544/2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF PS 3	36,544/-
(6/6) W.B.M S/M 75-3					
do - job					
Qty vide TM B				3	
P.No - 4 = 58.33m					
@ RS 4.867.85/m ³				PS 2	83,942/-
(7/7) Const. of un-rein-					
forced P.C.C. pave-					
ment do - job					
Qty vide TM B					
P.No - 5 = 124.44 m ³					
@ RS 8208.60/m ³				PS 10	21,478/-
(8/10) Providing & fixing					
of typical masonry					
information sign					
band do - job					
Qty vide TM B					
P.No - 2 = 2 Nos					
@ RS 11,299.47/No				PS 22	599/-
Total				PS 16	64,563/-
Add 18% CST				PS 3	99,621/-
" 1% L.C				PS 16	646/-
" S.F				PS 27	971/-
				PS 20	08,801/-

Continuation

Material statement	
i) Soil =	360.42 m ³
ii) s/ Agg =	262.00 m ³
iii) Coarse Sand =	84.00 m ³
<u>Σ Mg</u>	<u>AE</u>
30.01.24	30/01/24
JB	AE

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