

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2nd on A/C			
Name to work :- Construction of Road					
from PWD Road Sisabani					
Arant mandir Harizan tab					
to Adicessi toki.					
Name of Agency :- M/s Suresh Const.					
Agreement No :- 24567/MN 454/2024-25					
Date of Commencement :- 17-08-2024					
Date of Completion as per Agg :- 16-08-2024					
Entry Scale :-					
(1) Cont. 9-45678-1					
CC portion	30.0	$\times \left(\frac{5.50+3.75}{2} - 3.75 \right)$			
				$\times 0.100$	$= 7.624^3$
	15.0	$\times \left(\frac{3.75+4.50+3.75}{3} - 3.75 \right)$			
				$\times 0.100$	$= 0.384^3$
BT -	2	$\times 15.0 \times 1.88$	$\times 0.200$		$= 11.284^3$
	2	$\times 30.0 \times \left(\frac{3.75+4.50+3.75}{3} - 3.75 \right)$			
	2	$\times 20.0 \times \left(\frac{4.05+4.80+4.05}{3} - 4.05 \right)$			
				$\times 0.200$	$= 2.04^3$
	2	$\times 25.0 \times \left(\frac{4.05+5.0+4.05}{3} - 4.05 \right)$			
				$\times 0.200$	$= 3.174^3$
	1	$\times 15.0 \times 1.90$	$\times 0.200$		$= 5.704^3$
	1	$\times 30.0 \times \left(\frac{4.05+5.0}{2} - 4.05 \right)$			
				$\times 0.200$	$= 3.454^3$
Continuation					27.734^3

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2nd on A/C			
		(Abstract & Cost)			
①	P/V & bix up Temporary Benchmark	do			
03 nos	(TMB Pg - (15)/1)				
	@ Rs 5294 = 93 / each = Rs				15885 =
②	P/V & bix up reference pillars	do			
09 nos	(TMB Pg - (15)/2)				
	@ Rs 2475 = 79 / each = Rs				24282 =
③	clearing & mulching Road	do			
1.663 hac	(TMB Pg - (15)/3)				
	@ Rs 78926 = 08 / hac = Rs				1,27,928 =
④	Dis mantling & Existing Struc	do			
11.40.43	(TMB Pg - (15)/4)				
	@ Rs 692 = 77 / 43 = Rs				7898 =
⑤	E/W excavation for Road way	do - complete			
42.94 u3	(TMB Pg - (15)/5)				
	@ Rs 104 = 01 / u3 = Rs				4466 =
⑥	Cost of Embankment from excavated Soil	do			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25.76 cu	(Tomb Pg - (16)/6)				
	@ Rs 63 = 05/cu			= Rs 1624 =	
(7)	Const. of Embankment				
	for 1000 cu				
424.55 cu	(Tomb Pg - (16)/7)				
	@ Rs 261 = 18/cu			= Rs 1,10,884 =	
(8)	Const. of Embankment				
	for 1000 cu				
1698.218 cu	(Tomb Pg - (16)/8)				
	@ Rs 177 = 78/cu			= Rs 3,01,909 =	
(9)	Const. of Subgrade & Shoulder				
3201.30 cu	(Tomb Pg - (16)/9)				
1489.03 cu	(Pg - (25)/2)				
4690.33 cu	@ Rs 264 = 72/cu			= Rs 1,24,1624 =	
(10)	Const. of W.S.B. 42-I				
	do Embankment				
1425.42 cu	(Tomb Pg - (16)/10)				
27.73 cu	(Pg - (23)/1)				
1453.15 cu	@ Rs 4317 = 97/cu			= Rs 69,74,658 =	
(11)	P.V. & buying W.B.M. 42-III				
	do Embankment				
192.38 cu	(Tomb Pg - (16)/11)				
427.11 cu	(Pg - (24)/2)				
619.49 cu	@ Rs 5830 = 63/cu			= Rs 36,12,017 =	

Continuation

2,16,84,208 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39.9343	@ P	4599	19/43	= P	1,80,883
(31)	DIV & lay up Rect-30 in				
	Super struc — do —				
8.7643	(Tomb pg-	(9)/27)			
	@ P	10771	22/43	= P	94356 =
(32)	S/R/P HXSD bar up Super.				
	Structure — do —				
0.76 NT	(Tomb pg-	(19)/28)			
	@ P	75280	57/NT	= P	57,213 =
				P	9,20,16,660 =
	ADD 184. U.S.T (+)				39,62,999 =
	ADD 1. U.C.S (+)				2,20,167 =

ADD prev. S.P.E (+)			1,75,150 =
(A) —			P 2,63,74,976 =
ADD this Bill S. Fee			
(i) WLB -	27.73 x	757.56 x 10%	= 2101 =
(ii) WBM 3 -	427.11 x	1434.24 x 10%	= 61258 =
(iii) Soil =	1489.03 x	95.25 x 10%	= 5249 =
(iv) RCH-30 -	549.60 x	11.61 x 10%	= 57025 =
(v) M.S -	5670.0 x	11.61 x 10%	= 6583 =
This Bill S. Fee			P 1,32,216 =
B/F (A) (+)			P 2,63,74,976 =
			P 2,65,07,192 =
Less below 0.1% (+) P			29,158 =
			P 2,64,78,034 =
Less prev. payment (+)			1,38,66,425 =

Continuation P 1,26,11,609 =

10/10/21
10/10/21
SD