

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C Bell.					
ABSTRACT OF COST.					
Name of work -	Construction of Road Nankas vidyalay Angikhat Path to Dusad Pola under Majgaon block in Silaneshi distt under MMGSY.				
Agency -	Sri Rajni Kumar Singh				
Agreement No -	106 SBD/2020-21				
At & start -	8.12.2020.				
At Completion -	7.12.2021				
1/2. Paving & fixing of working bench marks et - Complete job.					
0.9 KM.	MB	P-2			
	CR 4131 = 38/km				Rs 3718 = ∞
2/2. Paving & fixing of Piliars etc.					
0.9 KM.	MB	P-2			
	CR 1908 = 87/km				Rs 1718 = ∞
3/3. Chaining & marking of road land etc.					
0.64 Hect.	MB	P-1			
	CR 51133 = 76/Hect				Rs 32726 = ∞
Continuation					Rs 38162 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131 ft		B	38162 = ∞
		4/4. Excavation for bonding			
		in box cutting etc.			
21.0 M ³	MB		P-3		
		CB 74 = 16/M ³		B	1557 = ∞
		5/5. Construction of subcut			
		with approved material			
		100 M load etc.			
204 M ³	MB		P-6		
		CB 138 = 44/M ³		B	28242 = ∞
		6/6. Construction of GSB			
		by self material			
		etc.			
683.59 M ³	MB		P-5		
		CB 2780 = 47/M ³		B	1900701 = ∞
		7/8. Paving - laying &			
		capacities of SMC etc.			
112.49 M ³	MB		P-5		
		CB 3382 = 63/M ³		B	380512 = ∞
		8/22. Paving & fixing			
		MMGSV board etc.			
140.	MB		P-2		
		CB 11001 = 40/each		B	11001 = ∞
		9/22. Earthwork excavation			
		for foundations etc.			
15.66 M ³	MB		P-2		
		CB 269 = 32/M ³		B	4217 = ∞
Continuation					B 2364392 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F		B	2364392=00
	10/24	Pwding	P.c.c	M15	
		as levelling	Conc	etc.	
2.85M ³	MB		P-2		
		CB	5944=74/M ³	B	16942=00
	11/25	Pwding	Pcc	M20	
		Conc	in fdr	etc	
13.87M ³	MB		P-3		
		CB	6532=16/M ³	B	90601=00
	12/26	Pwding	2 laying		
		RCC	Pipe N.P.	H.P. etc.	
9.50M ³	MB		P-2		
		CB	2587=25/M ³	B	19404=00
	13/28	Earthwork	in		
		excavation	for fdr	etc.	
59.60M ³	MB		P-6		
		CB	269=32/M ³	B	16051=00
	14/29	Pwding	Pcc	M15	
		as levelling	Conc	etc.	
5.92M ³	MB		P-6		
		CB	5944=74/M ³	B	35074=00
	15/30	Pwding	P.c.c.	M20	
		Conc	in fdr	etc.	
61.20M ³	MB		P-7		
		CB	6532=16/M ³	B	399768=00
				B	2942232=00

Continuation

Material Statement		3
1.5 Aggregates - 40MM - 31 M ³	CB 441 = 08/M ³	R 13673 = 0
2.5 Aggregates - 20MM - 29 M ³	CB 550 = 85/M ³	R - 15975 = 0
3.5 Aggregates - 10MM - 15 M ³	CB 614 = 17/M ³	R 9213 = 0
4.5 Aggregates - 53MM - 28 M ³	CB 458 = 22/M ³	R 131509 = 0
5.5 Aggregates - 26.5MM - 369 M ³	CB 499 = 76/M ³	R 184411 = 0
Screening - 164 M ³	CB 185 = 94/M ³	R 30494 = 0
		R 385275 = 0

14/2/2022
J.B.

14/2/2022
ME

Continuation