

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2nd on Hc Puri
Name of work -	Construction of road				
	from Jagannath Rai Kaghaz				
	Mukhya Path to Pakari				
	much path				
Scheme -	MMGSY ALP NBD BRICKS				
Ag. No.	03/MMGSY-NBD-BRICKS/5120				
	70% - 21				
Agency -	MIS Shree Shakti Construction				
Const. Cert -	12492, 641 in				
Date of work start -	22-09-2020				
Date of work completion -	21-09-2021				
	(As per agreement)				

	Item of work				
(1)	Cement concrete pavement -				
	Construction of cur-reinforced				
	Plain cement concrete				
	pavement thickness as				
	per design				
	Length - 700 m.				
	$5 \times 30 \text{ M} \times 3.75 \times 0.160 = 90 \text{ M}^3$				
	$10 \times 30 \text{ M} \times 3.75 \times 0.160 = 180 \text{ M}^3$				
	$5 \times 30 \text{ M} \times 3.75 \times 0.160 = 90 \text{ M}^3$				
	$3 \times 30 \text{ M} \times 3.75 \times 0.160 = 54 \text{ M}^3$				
	$1 \times 30 \text{ M} \times 3.75 \times 0.160 = 6 \text{ M}^3$				
				T.	420 M ³
	(1)				
	Extra masonry in cur.				

Continuation

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	No.	L.	B.	D.	
Max width at one end - 8 m					
Extra width - $8 - 3.75 = 4.25$ m					
Qty - $1 \times \frac{4.25 + 0}{2} \times 13 \text{ m} \times 0.160 = 4.42 \text{ m}^3$					(ii)
Total Qty - (i) + (ii)					
$= 420 \text{ m}^3 + 4.42 = 424.42 \text{ m}^3$					
					Limit 424.20 m^3
					3.2.22
					50 m

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ABSTRACT OF COST				
(2nd on the Bill)				
(1)	P/R and fixing of			
	Nonlip bench mark.			
	Prelim			
	Qty used TMR P- 06			
1.93 km	Rs 4008.96/km	-	7737	✓
(1)	P/R Reference pillars			
	Qty used TMR P- 06			
1.93 km	Rs 1847.88/km	-	3566	✓
(2)	Clearing and grubbing			
(3)	road work			

Continuation

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	No.	L.	B.	D.	
1.35 Hect	(x)	51133.76		4m	69031=
($\frac{3}{4}$)					
Excavated for road way cutting.					
168 M ³	(x)	74.16			12459=
		74.16			
($\frac{4}{5}$)					
Construction of embankment					
- mixed with material					
obtained from borrow pit					
Length - 1000 m					
515.79 M ³	(x)	175.43			90485=
($\frac{4}{6}$)					
for Length - 1000 m					
493.25 M ³	(x)	141.56			69824=
($\frac{5}{7}$)					
Construction of Sub grade					
and earthen shoulder					
1337.55 M ³	(x)	177.07			236840=
($\frac{6}{8}$)					
P/V G.S. B. Gr I					
(flexible portion)					
689.74 M ³	(x)	3195.08			2203774=
($\frac{7}{13}$)					
P/V G.S. B. Gr I					
rigid portion					
63.53 M ³	(x)	3195.08			202983=

Continuation

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	No.	L.	B.	D.	
($\frac{8}{9}$)	P/V	W.B.M.	Gr-3		
	Qty	need	mm	P-07	
349.40 m ³	Cx	4266.97/m ³			1490879
($\frac{9}{14}$)	P/V	W.B.M.	Gr-3		
	(In Right hand)				
	Qty	need	mm	P-08	
198.84 m ³	Cx	4266.97/m ³			848444
($\frac{10}{26}$)	P/V	large R.C.C.			
	pipe dia	300 mm			
	dia across road				
	Qty	need	mm	P-08	
53 m	Cx	882.75/m			46786
($\frac{11}{28}$)	P/V	and fixing	logs		
	if necessary project				
	Qty	need	mm	P-08	
3 Nos	Cx	11020.23 each			33060
($\frac{12}{}$)	Concrete	concrete pavement			
	const	of unreinforced			
	plain	concrete			
	paving	-	cf		
	Qty	need	mm	P-12	
424.20 m ³	Cx	7624.86/m ³			3234446
					8550314
	add	1x L. C.C.	-	-	8550314
		12x G.S.T	-	-	1026038
		G.P.	=		9661855

Continuation

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	No.	L.	B.	D.	
				B.F.	9661855 =
					/
					9661855 =
				1% below for 48(-)	96619 =
				Net Amount - A	9565236 =
				Less previous payment	(B) 5946862 =
				Amount to be paid	- A. 3618374 =

3.2.22
3.2.22

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Material statement

C.C. requirements

Sand - 190.89 M³ Valuation
@ 150.80 / M³ 28786 =

Stone chips - 381.78 M³
@ 528.14 / M³ 201633 =

Cement - 148.47 MT
@ 1550 / MT 230419 =

3.2.22
3.2.22

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Continuation