

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3RD ON A/C BILL					
Name of work — cement					
of road masonry					
to L-024					
Agency — vijay Kumar Singh					
Rajapur Kalyanpur, East.					
Champanan.					
Date of work start					
— 23/3/2020					
Date of Comp —					
22/3/2021					
Agreement No — 78/SBD/2019-20					
(1) Plr supplying fine					
coarse (ss) all comp					
sub					
$1.6 \times 3.75 + 6.20 = 29.85 M$					
$64.30 \times 3.75 \times 1 = 67.5 M$					
$7 \times 3.75 = 26.25 M^2$					
731.10 M					
Call					
10/1/24					

Continuation

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	No.	L.	B.	D.	
		ABSTRACT OF COST			
		3rd on A/C Bill			
①		Av 2 diving MMMS Sp			
23		informatory sign Board			
		with logo all comp. job			
		city vide FMB P-(18)/1			
		= 2 Nos			
		@ Rs 11393 = 93 each			227872
②		const. of bench mark			
T		pillars all comp. job			
		city same vide FMB			
		P-(18)/2			
		= 0.650 km			
		@ Rs 10343 = 90/km			6724
③		const. of fence			
2		pillars all comp. job			
		quantity vide FMB			
		P-(18)/3			
		= 0.650 km			
		@ Rs 9918 = 30/km			
					Rs 6447
Continuation					Rs 35958 =

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	No.	L.	B.	D.	
(4) 3	clearing & grubbing the road bed all comp. job -				
	city vide FMB P-18/4				
	= 0.20 Hec				
	Calc $49496.70 \text{ Hec} = 8999 =$				
(5) 4	const of embankment 1 cut up to 1000m all				
	city same vide FMB P-19/5				
	= 140.25 M ³				
	Calc $174 = 83 \text{ M}^3$				
	B 245 11 = 10				
(6) 5	const of sub grade earth should roll comp. job -				
	city same vide FMB P-19/6				
	= 1680.06 M ³				
	Calc $176 = 47 \text{ M}^3$				
	B 296480 =				
(7) 6	const of embankment 1 cut up to 100m				
	city same vide FMB P-19				
	= 374.80 M ³				
	Calc $58 = 89 \text{ M}^3$				
	B 21960 =				
Continuation					B 388308 =

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BF B 388 808-0

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	No.	L.	B.	D.	
(6) 30	Excavation in foundation footing at 1000				
	Qty same vide PWB				
		P-19/B			
		= 109.60 M ³			
	@ B	285.17	M ³		\$ 31255=
(9) 31	Local sand fully at comp. job -				
	Qty same vide PWB P-19/B				
		= 4.86 M ³			
	@ B	421.21	M ³		\$ 2050=
(10) 32	P.V. P.C.C. W(15) cm foundation at comp.				
	Qty same vide PWB				
		P-20/10			
		= 7.53 M ³			
	@ B	594.12	M ³		\$ 44859=
(11) 42	P.V. 2 supply 1.78 HYSD Bar at comp. job -				
	Qty same vide PWB				
		P-20/11			
		= 1.66 MT			
	@ B	613.17	MT		\$ 101787=

Continuation

B 562.785=0



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	No.	L.	B.	D.	
(15) 9	Cont of GSB well				
	gravel material				
	at 100 m				
	Qty same vide fn B				
	P - (21) / 15				
	= 468.40 m ³				
	(a) 2742 = 99 / m ³				1284817 =
(16)	P/v clasp of R = C				
29	300 mm dia H/F all				
	comp. etc				
	Qty same vide fn B				
	P - (21) / 12				
	= 30.00 m				
	(a) 872 = 54 / m				26176 =
(17)	P/v clasp of WBM				
10	Stone gr. III all comp.				
	sub				
	Qty same vide fn B				
	P - (21) / (21) / 17				
	= 54.52				
	= 163.48 m				
	(a) 3421 = 06 / m ³				559275 =
	Continuation				Ps 2862517 =

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	No. *	L.	B.	D.	
(18)	ply & appl	ly	time		
11	ceat (SS)	cur	comp		
		5-b			
		city vide	fmb		
		P-(20)/1			
				= 731.10 m ²	
		city vide fmb			
		P-(23)/4		= 1462.50 m ²	
				2193.60 m ²	
		(20) 40 = 98 m ²			89894 =
(19)	ply & appl				
12	face (ceat (RS))				
		all comp. up			
		city vide fmb	P-(23)/2		
				= 731.10 m ²	
		vide fmb	P-(21)/5		
				= 1162.50 m ²	
				2193.60 m ²	
		(20) 13 = 90 m ²			30121 = 0
(20)	ply mix seal	surface			
13	all comp. up				
		city vide fmb			
		P-(23)/3 =			

Continuation

As 2193.332 =

Continuation

Continuation

Ans 3444355 =

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	No.	L.	B.	D.	
		= 3118			
		@ 659 = 061			1977 =
(24)	Plv R for R.C.C				
18	Bowling pillar all				
	comp job				
	aly vide fimb			P(24)/B	
		= 11111			
		@ 530 = 111			5831 =

(25)	Plv laying ho-				
21	thermo plastic				
	read masking all				
	comp job				
	aly vide fimb				
				P(27)/B	
		= 116060142			
		@ 735 = 116060142			85748 =
(26)	Plv & fimb 60mm				
25	Equilateral sign				
	Board				

Continuation

PS 3537911 =

Continuation

[illegible]