

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Name of Road -				Bondh + 3
Kushwa ka Tola chowk				
Tola Road				
Agreement value -				
		2284165		(cost)
		10178731		(value)
Rs.		22862896 =		
Date of start -		05/12/19		
Date of completion -		04/09/20		
Agreement Rate -		1.65%		
Agreement A/O -		MSB / S / MR 2054-201220		
Name of owner -		Neelam Kumar		
		Son of Gopalram Pr 146		

Continuation

Continuation

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notations

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) clearing and grading road and all complete					
					P- (2)
					0.20 Hete - 49496.70
					Rs = 9899 = w ✓
2) Cost of Subgrade and Cost of shoulder all					
					Complete
					P- (15)
					60m @ 176.75/m ³ ✓
					Rs = 106050 m ✓
3) Cost of granular sub base by providing all complete					
					P- (5)
					26.8 m ³ @ 2165.73/m ³
					Rs Continuation 58193 = w ✓

Continuation

Continuation



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 12 Peroidal and firing ret vertical signet cell cap 12-64					retro
p. (13)					
1600 mm cylindrical and firing signet					
MS: 224-369240					
RS: 80 13220					

(11) 600 mm circular signet p. (14)					
MS: 08-3741.75					
RS: 299340					
(11) 600 mm x 450 mm rectangular signet p. (15)					
MS: 06-361260					
RS: 216750					
(14) 900 mm octagonal signet					
PFIC					
MS: 02-7605.42					

Continuation

RS: 152100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 13.1) Planting and laying Rimble all calculable P. (12)					
		9m ²	75.4	1m ²	
				Rs = 66.18 = w	
14 14.1) Road works all calculable					
				P. (16)	
		114	24	218.67	
				Rs = 5247 = w	
15 15.1) Remixed cement concrete m/s grade boundary pillar all calculable					
				P. (16)	
		114	28	492.35	
				Rs = 12785 = w	
16 16.1) Planting of trees all calculable					
				P. (17)	
		114	50	800.3	
		1/300	50	16	
				Rs = 400.15 = w	
P. K. K. K.					
AE					

Continuation

12805

$12m \pm 735.4 / m$
 $R_5 = 88.24 \sim \omega$
 $\frac{17}{18}$ providing and firing logs
 sign but not cut 15 ft +
 $P - (13)$
 $NB-022 - 9360.16 / m$
 $R_0 = 18720 \sim \omega$

Continuation



Continuation

Continuation

Continuation

 CamScanner

30 $\Delta_2 = 99$
34 $T_2 = 9.93$

20

Continuation

Taken Date 10/03/2023

WRN01

24.7