

સીઈ - MIMUSY (GEN) પ્રકાશ - ગુપ્તિ

વચ્ચ કા જાગ → ગોગુર ગાદર રોડ છે

રૂંવે વડ કા જાગ પ્રકાશ કુમાર ગાગ

રૂંવે વડ કા જાગ પ્રકાશ કુમાર ગાગ

કાગ પ્રકાશ કુમાર ગાગ

કાગ પ્રકાશ કુમાર ગાગ

M.B. No-1163

3rd & final

26 Abstract of cash

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
work —	Consol. of Road from				
	Bhojpur Nahan Road				
	to Phagu Tala.				
Agency —	Sri Rajkumar Yadav				
Agreement No —	22 SBD/2019-2020				
Date of Measurement —					
	Measurement —				
	NILL				
	22.11.2021				
	J.E.				

$\frac{1}{1}$	Removal & filling of soil				
	work — see C/P p				
T.M.B/P — 18 —	2.0014 m				
	@ 2025.66/m —				405120
$\frac{2}{2}$	clearing & grubbing				
	of soil — see C/P p				
T.M.B/P — 18 —	0.2004 m				
	@ 49496.71/m —				989920
$\frac{3}{3}$	Excavation & cutting				
	of soil — see C/P p				
T.M.B/P — 18 —	30.51 m ²				
	@ 74.1000/m —				226120

Continuation

Cor by 16.2.11-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{4}{7}$	Const. of sub grade & shoulder				
T.M.B/P -	18 =	156.74m			
	@	176.96/m			27.737 =
$\frac{5}{8}$	Const. of gravel sub. base				
T.M.B/P -	18 =	126.58m			
	@	286.9.18/m			3.60.649 =
$\frac{6}{9}$	Forming & laying 4cm Gr. II				
T.M.B/P -	18 =	65.38m			
	@	4175.38/m			2.75.492 =
$\frac{7}{13}$	Const. of gravel sub. base				
T.M.B/P -	19 =	9.10m			
	@	2849.18/m			25.928 =
$\frac{8}{14}$	Forming 4cm Gr. II				
T.M.B/P -	19 =	24.27m			
	@	4175.38/m			10.336 =
$\frac{9}{25}$	Earth-work in Excavation in fall				
T.M.B/P -	19 =	29.42m			
	@	285.17/m			8390 =

Continuation

Co. 19 8.15, 743 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>10</u> 27	Painting	P. on	15		
		feet	-	cut off	
T.M.B.	P - 19	2.65	m ²		
	Q	5748.71	/m		15.23
<u>11</u> 28	Painting Brick Masonry				
		(1:3) in	substructure		
			cut off		
T.M.B.	P - 19	2.65	/m ²		
	Q	6998.76	/m		185.53
<u>12</u> 26	Painting granular sub				
		base in	banding		
			cut off		
T.M.B.	P - 19	3.63	m ²		
	Q	2849.18	/m		103.63
<u>13</u> 29	Painting of lagging				
		H.P.	H.P.	cut off	
T.M.B.	P - 20	7.50	m ²		
	Q	3989.60	/m		299.22
<u>14</u> 30	Painting Paint (1:3)				
			cut off		
T.M.B.	P - 20	31.97	m ²		
	Q	65.79	/m		2103
<u>15</u> 31	Painting on plaster				
			cut off		
T.M.B.	P - 20	20.04	m ²		
	Q	95.83	/m		1974

Continuation

Gr 10.60.856

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{16}{32}$ Back filling in pit at and C.F. ft					
T.M.B/P — 20 = 6.00 m ²					
$\text{C.F. } 473 \frac{64}{m} \rightarrow$					2842 m ²
$\frac{17}{10}$ Paving Paved Road at and C.F. ft					
T.M.B/P — 20 = 879.75 m ²					
$\text{C.F. } 41 \frac{46}{m} \rightarrow$					36,474 m ²
$\frac{18}{11}$ Paving Trench Road at and C.F. ft					
T.M.B/P — 20 = 879.75 m ²					
$\text{C.F. } 14 \frac{06}{m} \rightarrow$					12,369 m ²
$\frac{19}{12}$ Paving with sand surface — at C.F. ft					
T.M.B/P — 21 = 879.75 m ²					
$\text{C.F. } 252 \frac{04}{m} \rightarrow$					2,217,32 m ²
$\frac{20}{15}$ Const. of un-surfaced c/c Pavement — at C.F. ft					
T.M.B/P — 21 = 52.02 m ²					
$\text{C.F. } 7017 \frac{62}{m} \rightarrow$					36,057 m ²
$\frac{21}{20}$ Paving of lay road — masonry — at C.F. ft					
T.M.B/P — 21 = 46.00 m ²					
$\text{C.F. } 735 \frac{40}{m} \rightarrow$					33,828 m ²

Continuation

C.F. 17,33,158 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{22}{21}$	Paving & laying road				
T.M.B/P	P-21	15.90 m			
		820.58			13047 m
$\frac{23}{22}$	Earth work in gravel				
T.M.B/P	P-22	2.53 m			
		285.17			7212 m
$\frac{24}{23}$	Paving Sand dreg				
T.M.B/P	P-22	0.50 m			
		478.64			2372 m
$\frac{25}{24}$	Paving Run 14 ft				
T.M.B/P	P-22	7.50 m			
		974.23			7307 m
$\frac{26}{25}$	Consolid of Embankment				
T.M.B/P	P-22	713.68 m			
		179.12			127836 m
$\frac{27}{4}$	Excavation in cutting				
T.M.B/P	P-22	677.06 m			
		26.06			17644 m

Continuation

Co 5 18.99.9482 m

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
$\frac{28}{5}$	Const. of Timber				
T.M.B	/P - 222	142	73	m ³	
	$\frac{2}{174.83}$				24,953 m
$\frac{29}{17}$	Proving R - 1 KM				
	leaf cfr -				
(i) KM	stn				
T.M.B	/P - 222	2.00	170		
	$\frac{2}{2295.58}$				4591 m
(ii) 200 m	stn				
T.M.B	/P - 222	1.00	170		
	$\frac{2}{625.83}$				626 m
$\frac{30}{18}$	Pro. of firing water - 1 flk				
	Tactic sign				
(i) 600 mm	Equilateral				
T.M.B	/P - 23	2.00	170		
	$\frac{2}{3797.13}$				7594 m
(ii) 600 mm	Circle				
T.M.B	/P - 23	2.00	170		
	$\frac{2}{5069.05}$				10138 m
(iii) 800 mm	√ 600 mm rectangle				
T.M.B	/P - 23	2.00	170		
	$\frac{2}{7042.02}$				14084 m

Continuation

C = 19,61,934 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iv) gum structure					
T.M.B/P -	23	2	2	1/4	
	8964.92				17.930
$\frac{31}{19}$ Bars & dry Log & f					
M.M.G.s.g. Payment					
(i) Logo					
T.M.B/P -	23	3	2	1/4	
(ii) C.M.E.M. Bar = 1/4					
(iii) Maintenance Bar = 1/4					
				5	
	9418.96				4709520

Less				20.26.959
As per Agreement 10% below				202.696
				18.24.263
Holder				
(i) G.S.T @ 12%				2.18.912
(ii) Labor @ 1%				18.243
				20.61.418

Less				
(i) vide per the. (24)				7.72.960
(ii) vide per the. (25)				2.31.922
				10.04.882
				10.04.882
				10.56.536
22.11.21				
J.E.				
Dewan-1				

Continuation
 22/11/2021
 22/11/2021