

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>4th & Final Bill</u>					
Name of work - construction of					
Road from Mahalpar					
Tetanganu pegapur					
Road in pawa Bisha					
in M.M.S.S in					
Bihar state					
Agency - M.S.G.K construction					
Agreement No S.B.D-16/2019-20					
Date of start — 27/8/2019					
Date of completion — 26/8/2020					

① providing granular					
sub-base with well					
graded material in					
all complete as					
per technical specifications					
As per E/S					
A to -	1st	14.0	8.0	5.80	0.210 = 12.9
	1st	13.0	5.80	4.05	0.210 = 12.80
					total = 25.71 m ³
② providing worn stone					
Metel or 3 units					
Screening material					
with specific grade					
in all complete					

Continuation

As per technical specifications

=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF WORK				
(1) Clearing in					
Road cut in cut					
Width 7M3 per (6) ch (1)					
Quantity: 1128 HCF					
					$(997.39.43) \text{ HCF} = 56106 =$
(2) providing work in					
cut					
Width 7M3 per (15) ch (5)					
Quantity: 1433.70 M3					
Quantity: 25.73 M3 per (2) ch (5)					
Total: 1459.43 M3					
					$\text{per } 1832.25 \text{ M}^3 = 2624114 =$
(3) E/W in excavation					
in cut					
Width 7M3 per (16) ch (6)					
Quantity: 1566 M3					
					$\text{per } 285.71 \text{ M}^3 = 4474 =$
(4) providing RCC M/S in open					
top					
Width 7M3 per (17) ch (2)					
Quantity: 2005 M3 per 4682 = 7551 M3 - 9598 =					
(5) RCC in sub structure					
Width 7M3 per (17) ch (8)					
Quantity: 1516.5 M3					
					$\text{per } 5295.21 \text{ M}^3 = 80272 =$
Continuation					
CO TOTAL					2824564 =

Sub PIV Form No. 1-4

Particulars	Qty	Unit	Rate	Amount
(6) provide 1000 kg of 100 mesh				
100 mesh 1000 kg				
100 mesh 1000 kg				
Qty: 7.50 M				
			1269.41/M	9521.00
(7) provide 1000 kg of 100 mesh				
Metal on 100				
100 mesh 1000 kg				
Qty: 421.87 M				
Qty: 84.89 M			1269.41/M	1077.00
Qty: 25.31 M			1269.41/M	3212.00
Total 532.07 M				
			1269.41/M	14131.35
(8) provide 1000 kg of 100 mesh				
Coal 100 mesh				
100 mesh 1000 kg				
Qty: 4687.50 M				
Qty: 2084.12 M			1269.41/M	2645.00
Total 6771.62 M				
			1269.41/M	37176.20
(9) provide 1000 kg of 100 mesh				
Coal 100 mesh				
100 mesh 1000 kg				
Qty: 4687.50 M				
Qty: 2084.12 M			1269.41/M	2645.00
Total 6771.62 M				
			1269.41/M	126020.00

Continuation

CO Total 4784962.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				135	4784962
(10) provides 20MM block					
Mix Scar surface in					
acc					
Width 7113.75 (18) acc (13)					
qty: 4682.50 M ²					
qty: 2084.12 ML					
75M					
				187-87/M	1272320
(11) provides 60x55 in					
acc					
Width 7113.75 (22) acc (12)					
qty: 9.90 M ²					
				1832-251/M	18139
(12) provides concrete floor					
correct concrete in acc					
Width 7113.75 (25) acc (8)					
qty: 54.0 M ²					
				8687-64/M	361241
(13) provides Road Marking					
Width 7113.75 (24) acc (9)					
qty: 358.0 ML					
				850-93/M	304633
(14) provides Road Marking					
pell in acc					
Width 7113.75 (24) acc (10)					
qty: 44 M ²					
				503-30/acc	221432

Continuation

67012 6763440

Particulars	Details of actual measurement				Standards of area
	No.	L	B	H	
				40	636.34 sq. ft.
(15) provides R.C.C. 111.5 cm					
width 714 px 24/24/111					
Qty: 03 NO EV 2380.94/-					3191.2 =
(16) provides R.C.C. 200 mm					
stone					
width 714 px 24/24/112					
Qty: 07 NO EV 669.39/-					4687.2 = 8687.2 =
(17) provides 600 mm circular					
width 714 px 24/24/113					
Qty: 03 NO EV 4499.22/-					13499.2 = 10628.8 =
(18) provides 800 x 600					
Rectangular					
width 714 px 24/24/114					
Qty: 04 NO EV 6094.23/-					24377.2 =
(19) provides 610 x 450 Rectangular					
width 714 px 24/24/115					
Qty: 04 NO EV 4419.29/-					17680.2 =
(20) provides direction place					
board in all					
width 714 px 24/24/116					
Qty: 08 NO EV 9242.36/-					73939.2 =
(21) provides typical station					
station 800 x 500					
width 714 px 24/24/117					
Qty: 03 NO EV 3542.94/-					10628.2 =

Continuation

CO 70/18 6912520.2 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8-12	69125202
(22)	compactioned sub grade earth on shoulder				
	width 7.13 p x 23 (16.419) (11.8)				
qty:	3319.70 M ³				
qty:	1605.25 M ³ p x 23 (11.8)				
total	4924.95 M ³				
				EV 230-691 M ³	10899992
(23)	previous layer 3.40 MM dia Heave pipe				
	width 7.13 p x 23 (11.8)				
qty:	60.0 M EV			876-991 M	526192
(24)	compactioned embankment with approach material in cut				
	width 7.13 p x 23 (11.8)				
qty: (I)	530.22 M ³ (leaf 1000 M)				
				EV 192-931 M ³	1061542
					1002366
qty: (II)	4997.025 M ³ (leaf 1100 M)				
				EV 149-931 M ³	7411553
				total	8902447
				less 1.5% As per 1500 M	1335362
				total	8768911
				less previous project	6442361
				total	2326550

Continuation

Self
10/7/24
A.C.

Self
20/7/24
J.C.