

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd m A.C. & Final Bill					
Name of work: Const of rural road					
from Kayichak Sobakhap					
road to Kasipur Gaura					
under MM 687					
Agency: Ramchandra Yadav					
Agg No: 83/MM 687/sep/2020-21					
Q.W.: 30-12-20					
TOC: 29-12-21					
Date of Measurement: 4.2.22					
8.1.20 - 10.3.18 = 00					
11.1.20/18.5.18 - 20.1.21 = 581.00					

① Const of ref pillar			
1.225 km			
② Const of subembankment material obtained from borrow pit			
Chainage (m)	Rilling Area (m ²)	Mean Area (m ²)	Qty (M ³)
0	6.458	—	0.00
50	6.685	6.572	328.575
100	7.194	6.940	346.975
150	9.824	8.509	425.45
200	10.471	10.148	507.375
250	8.551	9.511	475.55
300	6.319	7.435	371.75

Continuation

Particulars	Details of actual measurement				of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/1) Const of net & working Bor dual all vide MBP8					
1.225 Km @ Rs 3733.01					
					Rs 4573.01
(2/3) Cleaning & grubbing of road (and dual)					
vide MBP8					
0.857 Hect @ Rs 52998.20					
					Rs 45419.00
(3/6+7) Const of embankment material obtained from borrow pit					
vide MBP16					
(i) (a) upto 1000m					
1131.90 m ³ @ Rs 192.03					
					Rs 217359.00
(ii) (a) upto 100m					
2641.10 m ³ @ Rs 154.58					
					Rs 408261.00
(4) Const of subgrade & cross shoulder					
vide MBP8 - 2437.80 m ³					
vide MBP16 - 1114.47 m ³					
3552.27 m ³					
3552.27 m ³ @ Rs 176.64					
					Rs 627473.00
C/o 130308520					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/A B			1303085. w
(5/9) Const. of 1500 sq ft ^{GSB} 1500 sq ft					
800 sq ft ^{providing well graded}					
dead all ---					
vide PmBP 9					
960.90 m ³ @ 1654.50					
					1589809.
(5/10) Pw, laying & spreading					
& Comp 9cm 8/m ²					
Grill to WBM					
vide PmBP 16					
349.30 m ³ @ 217630					
					760210. a
(7/11) Pw & applying					
Prime coat dead					
vide PmBP 16					
4275.00 m ² @ 41.48					
					177327.
(8/12) Pw & applying Pack					
Coat dead all					
vide PmBP 17					
4275.00 m ² @ 14.35					
					61346. w
(9/13) Pw & laying M.S.					
vide PmBP 17					
4275.00 m ² @ 163.97					700972.
Continuation					
C/O B 4592749. w					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P Rg	459	2749.0
(16/14) Const of Unreinforced Cement Conc. Pavement					
			vide TmBP 9		
	61.16 m ³		@ D 5383.05		
					15329227.
(11/30) E/W in excavation in form trenches					
			vide TmBP 9		
	213.04 m ³		@ D 305.42		
					D 65067.0
(12/31) P/W PCC 15 in form					
			vide TmBP 9		
	24.63 m ³		@ M 2271.86		
					105216.0
(19/32) P/W PCC 120 in form					
			vide TmBP 9		
	134.78 m ³		@ D 4747.78		
					639907.0
(14/35) P/W PCC 20 in Sub/Str					
			vide TmBP 10		
	94.31 m ³		@ D 4967.84		
					468517.0
(15/42) S/P/F 100 mm dia					
			vide TmBP 10 m		
	15.0 m		@ D 3758.65		
					56380.0

c/o B 6257063

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B/F	6257063.20
(16/38) S/P/F HYSD BSV				
reinf't do do				
vide TmB P10				
12.16m ³ @ 55405.65				
				67374.00
(17/36) PW RCC M 20 in				
Sub/Str do do all				
vide TmB P10				
8.92m ³ @ 5240.10				
				46742.00
(18/37) PW RCC M 20 in				
Super Structure				
vide TmB P10				
7.48m ³ @ 6075.93				
				45074.00
(19/40) PW weep hole dev't				
vide TmB P10				
72m ³ @ 118.21				
				8511.00
(20/44) Filling in form				
beehind do do all				
vide TmB P11				
15.27m ³ @ 522.31				
				7976.00
(21/39) Back filling in form				
vide TmB P11				
64.88m ³ @ 804.98				
				52203.00

Continuation

C/O B 6484943.00

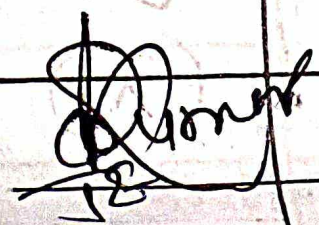
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/17) Piv ordingy Km stone			B/E/Ps	6484.943	v
vide Tmb P 17					
03 nos @ 1986.23					
				→	5959.00
(23/18) Piv 200m stone					
05 nos @ 572.85					
				→	2864.00
(24/43) S/P/F 300mm dist H.P					
vide Tmb P 11					
60.00m @ 738.82					
				→	44329.00
(25/20) Painting Two coat					
vide Tmb P 11					
89.28 m ² @ 99.17					
				→	8854.20
(26/19) Piv Boundary Pillar					
vide Tmb P 11					
24 nos @ 515.36					
				→	12369.00
(27/22) Piv & fixing logs					
Masonry Rafter &					
Main Rafter					
vide Tmb P 17					
03 nos @ 9217.07					
				→	27651.00

C/M 6586969 = 00
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BPM	6586969	
(28/24/22) Piv & from retro reflective traffic					
Sign down					
vide PMBP/18					
(i) 600mm Circular					
06 nos @ 15				9557.15	
					27343.4
(ii) 600mm equilateral A					
10 nos @ 15				3376.82	
					33768.0
(iii) 600mm x 450mm rectangular					
6 nos @ 15				4436.32	
					26618.0
(iv) 900mm octagon					
02 nos @ 15				8172.44	
					16345.2
(29/28) Piv & from laying					
road marking on					
BT surface data					
vide PMBP/18					
223.64 m ² @ 15				735.89	
					164574.0
(30/29) Piv & from laying road					
marking on ce part					
vide PMBP/18					
20.2 m ² @ 15				870.17	
					17403.0

C/O B 6873020.0
Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P M 687			30202 ⁰⁰
Add 12 y. GST (+) B				824762	2 ⁰⁰
Add 1 y. Leb can (+) B				68736	2 ⁰⁰
Add S.P (+) Rs				110640	2 ⁰⁰
				787715	2 ⁰⁰
Less 10 V. Below (+)				7877	2 ⁰⁰
				786928	5 ⁰⁰
less already paid (-)				504328	1 ⁰⁰
up to Ist installment					
				Rs 282599	4 ⁰⁰
					
31/5/21 FOS AE 16/5/22					