

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st on A/C Bill.			
		ABSTRACT OF COST.			
Name of work- Construction of Road PMGSY					
		Path Madhopur to Madhopur			
		Chamas Tola in Majanganj			
		block in Selamashi district			
		under PMGSY (SC).			
Agency - Mata Rani Infrastructure Pvt. Ltd.,					
Chota Banyaipura, Motihari, E. Champaran					
Agreement NO - 66 S.D./2020-21					
Dt of start - 25.8.2020					
Dt of Completion - 24.8.2021					
		1/1. Priming & fixing			
		working bench marks etc			
		1.575km. MB 3048, P-2			
		CB 4111 = 24/km — R 6475 = ∞.			
		2/2. Priming & fixing			
		Reference Pillars etc.			
		1.575km. MB 3048, P-2			
		CB 1898 = 35/km — R 2990 = ∞.			
		3/2. clearing & grubbing of			
		bad land etc.			
		1.1 Hect. MB 3048, P-1			
		CB 51133 = 76/Hect — R 56247 = ∞.			
		R 65712 = ∞			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	—	B	65712=∞
	4/4. g	Excavation for sand 100%			
		in box cutting etc.			
15M ³	MB 3048, P-2				
	CR 74=16/M ³	—	B		1112=∞
	5/5. Construction of embankment				
	With approved material etc.				
104.31M ³	1000M ³ limit. MB 3048, P-11				
	CR 175=22/M ³	—	B		18277=∞
	6/6. Construction of embankment with				
	approved material etc.				
312.94M ³	1000M ³ limit. MB 3048, P-11				
	CR 138=44/M ³	—	B		43323=∞
	7/7. Construction of subgrade				
	With approved material etc.				
3006.99M ³	MB 3048, P-9				
	CR 176=86/M ³	—	B		531816=∞ 652672=∞
	8/8. Construction of CRB				
	by graded material etc.				
1124.89M ³	MB 3048, P-3				
	CR 2717=38/M ³	—	B		3056754=∞
	9/9. Paving, laying				
	Spreading & Compacting of				
	SM Gr-III etc.				
390.59M ³	MB 3048, P-4				
	CR 3306=39/M ³	—	B		1291443=∞
					B 5008437=∞

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF	—	—	Rs 5008 437 = ∞
10/13. Constructing G.S.B by					
putting graded materials etc.					
15.75 M ³ MB 3048, P-5					
CR 2717 = 38/M ³					Rs 42799 = ∞
					Rs 5051236 = ∞
Add 1% L.C.M (+) B					50512 = ∞
Add 12% G.S.T. (+) B					606148 = ∞
Add 10% Surcharges (+) B					

<u>Material statement</u>					
1. S. Aggregates (53-26.5) - 479 M ³					3
CR 458 = 22/M ³					3
2. S. Aggregates (26.50-4.75) - 616 M ³					3
CR 499 = 76/M ³					3
3. S. Aggregates (53-22.4) - 473 M ³					3
CR 458 = 22/M ³					3
4. S. Screening - 86 M ³					3
CR 345 = 52/M ³					3
5. Earth -					
11/28 Earthwork in excavation					
for street etc.					
15.60 M ³ MB 3048, P-6					
CR 269 = 32/M ³					Rs 4201 = ∞
12/29 Putting P.C.C. M15					
in open etc.					
2.84 M ³ MB 3048, P-6					
CR 5871 = 47/M ³					Rs 16675 = ∞
					Rs 5072112 = ∞

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		B 5072112 = ∞
	13/20	Paving Concrete			
		M 20 in open form etc.			
13.83 M ³		MB 3048, P-6			
		C.B. 453 = 42/M ³			B 89251 = ∞
	14/31	Paving & laying			
		RCC N.P. etc.			
7.50 M.		MB 3048, P-6			
		C.B. 2577 = 46/M ³			B 19331 = ∞
	15/33	Earthwork in excavation			
		for structure etc.			
59.60 M ³		MB 3048, P-7			
		C.B. 269 = 32/M ³			B 16051 = ∞
	16/34	Paving PCC M 15			
		grade concrete in form etc.			
5.92 M ³		MB 3048, P-7			
		C.B. 5871 = 47/M ³			B 34759 = ∞
	17/35	Paving PCC M 20			
		Concrete in open form etc.			
61.20 M ³		MB 3048, P-8			
		C.B. 4453 = 42/M ³			B 394949 = ∞
	18/36	Paving & laying RCC			
		N.P. H.P. etc.			
15 M.		MB 3048, P-8			
		C.B. 3598 = 31/M ³			B 53975 = ∞
					B 5680428 = ∞

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			B 5680428 = ^a
		Add 1% L. cm (+) B			56804 = ^a
		Add 12% G.S.T. (+) B			681651 = ^a
		Add 10% Seigniorage (+) B			90688 = ^a
					B 6509571 = ^a

Material Statement

1. S. Aggrg - 15 - (53-26.50) - 479M³
CB 458 = 22/M³ —
2. S. Aggrg - 15 - (26.50 - 4.75) - 616M³
CB 499 = 76/M³ —
3. S. Aggrg - 15 - (53-22.4) - 473M³
CB 458 = 22/M³ —
4. S. Screening - 86M³
CB 345 = 52/M³ —
5. S. Chyp - 76M³
CB 550 = 85/M³ —
6. Earth - 3595M³
CB 23 = 78/M³ —

7. C. Sand - 38M³
CB 150 = 80/M³ —

1
2
5/8/021
J.R.

C&P
09-09-2021

10/12/21
AK