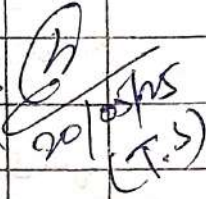


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
① E/w —	309.76	m ²			
② Metal —	68.68	m ³			
③ Screening —	18.75	m ³			
④ Sand —	8.50	m ³			
  					

Memo of Payment Rs 595051.20	
Taxable value —	506533.20
By S.D. @ 5% —	29753.16
By P.S.D. @ 2.5% —	14876.10
By J.T. @ 2% —	10131.10
By CAST @ 1% —	5065.10
By S.A.S.T. @ 1% —	5065.10
By S. Fee —	10651.10
By Royalty —	11497.10
By Lab. Fee @ 1% —	5957.10
By Ded. —	92989.20
By CFMS —	502062.10
	<u>595051.10</u>

Passed for Rs 595051.10 (Five lakh
ninety five Thousand and fifty one only)

Conti Executive Engineer
R.W.D. Works Div., Chakla

Praveen
23/05/95

2515128

2nd on A/C Bill.

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work - Construction
of road from Rajendra Sah
to Miya Toli

Name of Agency - Chandra-
Bibha Const Pvt LTD.

Address - Chintamanpur, P.S

Pipra, via - Damodarpur

Distt - East Champaran.

Agg No - 05SRD/2024-25

Agg Value - 4100443.00

Const Cost - 5953103.00

Maintenance cost - 147340.00

Date of work order - 20-10-2024.

Date of Completion - 19-10-2025

Record Entry

① Providing, Laying &
Compacting WBM Gr III

In PCC widening

$$2 \times 1 \times 15 \times 0.375 \times 0.075 = 0.84 \text{ m}^3$$

$$\{ 2 \times 1 \times 20 \times 0.375 \times 0.075 = 1.12 \text{ m}^3$$

$$\{ 2 \times 1 \times 15 \times 0.375 \times 0.075 = 0.84 \text{ m}^3$$

up dated WBM Gr III Layer
on Brick edge Seling

At Start

$$1 \times 10.00 \times \left(\frac{7.10 + 5.10 + 3.95}{3} \right) \times 0.075 = 3.99 \text{ m}^3$$

$$1 \times 30 \times 3.75 \times 0.075 = 8.44 \text{ m}^3$$

$$1 \times 10.00 \times \left(\frac{3.75 + 4.10}{2} \right) \times 0.075 = 2.94 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Qty Consumed as per
work done

$$= \frac{513.90}{961.64} \times 811.311 = 433.56^3$$

(15) Const of subgrade
& Earthen shoulder

$$\frac{420.63}{961.64} \times 811.311 = 354.87^3$$

~~9/11/15~~ ~~29/10/15~~
29.7.15
AT

Abstract of Cost.

(14) Providing & fixing
of working B.M

Q.V.T.M.B, P-6(U)

= 2 Nos

@ 5043 = 39/No

Rs-5043=00

@ 2348 = 53/No

Rs-2349=00

(23) clearing & grubbing
of road land

Q.V.T.M.B, P-6(2)

= 0.128 Ha

@ 76926 = 08/Ha

Rs- 9847=00

(3/15) Providing & fixing
Citizen & Mainplaceband

Continuation

B.F Rs- 17239

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q.V T.M.B, P- 6 (3)					
				= 2 Nos	
Q.V T.M.B, P- 14 (11)					
				= 1 No	
				3 Nos	
① 15502 = 49/No.					Rs - 46507.00
④/④ Excavation of road ways					
Q.V T.M.B, P- 6 (4)					
				= 45.69 m ³	
① 104 = 01/m ³					Rs - 4700.00
⑤/⑤ Const of Embankment by roadway cutting					
& material from 100m lead					
Q.V T.M.B, P- 15 (13)					
				= 22.87 m ³	
① 81 = 30/m ³					Rs - 1859.00
⑥/⑥ Const of Embankment with 1000m lead					
Q.V T.M.B, P- 15 (14)					
				= 433.56 m ³	
① 260 = 98/m ³					Rs - 113150.00
⑦/⑧ Const of Sub grade & Earthen shoulder					
Q.V T.M.B, P- 16 (15)					
				= 354.87 m ³	
① 264 = 51/m ³					Rs - 90318.00
Continuation					
B.F,					Rs - 273773.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/9) Providing, laying & spreading GSB I					
Q V T M B, P-7 (8)					
					$= 38.474 \text{ m}^3$
@ 3038 = 50/m ³					Rs-116903 ⁰⁰
(9/10) Providing, laying & compacting WBM GTH					
Q V T M B, P-10 (9) (01)					
					$= 70.31 \text{ m}^3$
@ 5245 = 49/m ³					Rs-368810 ⁰⁰
(10/11) Providing & laying PCC (M-30) grade					
Q V T M B, P-11 (2)					
					$= 258.78 \text{ m}^3$
@ 9220 = 03/m ³					Rs-238577 ⁰⁰
(11/12) Providing & laying B/E/S					
Q V T M B, P-13 (4)					
					$= 322.50 \text{ m}^2$
@ 541 = 31/m ²					Rs-174572 ⁵⁰
(12/13) Providing & Fixing ordinary KM stone					
Q V T M B, P-13 (5)					
					= 1 Nos
@ 3063 = 21/m ²					Rs-3063 ⁰⁰
(13/14) Providing & Fixing 200m stone					

Continuation

B.F. Rs-3322895⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q v T M B, P- 13 (6)					
= 2 Nos					
@ 837 = 09/14					Rs-1674 ⁰⁰
(14/18) Providing & Fixing					
600 mm equilateral					
Q v T M B, P- 13 (7)					
= 2 Nos					
@ 6004 = 42/14					Rs-12009 ⁰⁰
(15/19) Providing & fixing					
600mm circular					
Q v T M B, P- 14 (8)					
= 2 Nos					
@ 7901 = 47/14					Rs-15802 ⁰⁰
(14/20) providing & fixing					
900mm octagonal.					
Q v T M B, P- 14 (9)					
= 2 Nos					
@ 13712 = 11/14					Rs-27424 ⁰⁰
(17/21) Providing & laying					
road Marking					
Q v T M B, P- 14 (12)					
= 86.00 m ²					
@ 995 = 20/m ²					Rs-85587 ⁰⁰
(18/17) Providing & fixing					
Boundary Pillar					
Q v T M B, P- 14 (11)					
= 8 Nos					

Continuation

B.F Rs-3465392⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 683=77/ No					Rs-547000
					Rs-3470862=00
Add L. cess (1%)					Rs-34709=00
Add GST (18%)					Rs-624755=00
Add S. Sec (12%)					Rs-54365=00
					Rs-4184691=00
Below 7.51% as					
Per agreement					Rs-314270=00
					Rs-3870421=00
Less Previous Paymt					Rs-595051=00
Vide P. No-(09)					Rs-3272370=00

~~29/05/25~~
~~29/05/25~~
 29/05/25
 AE