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Name for 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
First RIA & Final Bill					
NW - MR To Thikrahi Hazijan Tola to					
Mahato Tola.					
CH-Head - MR-3054 (New M. Feb 2018)					
Name of Contractor:—					
M/S. Vinayak. Com ^d					
Vill + P. — Majhaul					
Tola - Mathuramal					
Near Pustakalay chavak.					
Dist. Begusarai					

Rate on Agreement — 0.08% below
 PKG. No. — MR-N/23-24/Majhaul Bakhan/07
 D.O.C — 16.03.24
 Agreement No. — 08-MBD/3054 MR/2023-24
 Time of Completion — 15.12.2024
 S/m —

① Clearing and grubbing of
 road land — do — 615
 Qty 2/ $22 \times 30.00 + 10.00$
 $\times 1.00 = 1340.00 \text{ M}^2$
 or 0.134 Hae — 0.134 Hae

② Excavation for road way
 in soil using manual means
 do — ell

$2 \times 6.80 \times 0.95 \times 0.15 = 1.938 \text{ M}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
B.T Portion—					
$2(7 \times 30.0) \times 0.80$ (Av)					
$\times 0.450 = 151.20 \text{ m}^3$					
$2(8 \times 30.0 + 20.0) \times 0.80$					
$\times 0.450 = 187.20 \text{ m}^3$					
C.C. Portion					
$2(6 \times 30.0 + 20.0) \times 0.30$ (Av)					
$\times 0.150 = 18.00 \text{ m}^3$					
Total B.T.					356.40 m^3
(11) Planting of Tree by the road.					
Side—do—elli					
B.T.	24.00	nos	—		24.00 nos
(12) Paving and laying of Hot applied Thermoplastic road marking—do—elli—					
B.T Portion.					
Ch. 0 to 210 m.					
$2(7 \times 30.0) \times 0.100 = 42.00 \text{ m}^2$					
Ch. 410 m to 670 m					
$2(8 \times 30.0 + 20.0) \times 0.100 = 52.00 \text{ m}^2$					
Total					94.00 m^2
C.C. Portion—					
$2(6 \times 30.0 + 20.0)$					
$\times 0.100 = 40.00 \text{ m}^2$					40.00 m^2
Pedestrian crossing—					
$3 \times 6.00 \times 0.500 \times 2.00 = 18.00 \text{ m}^2$					18.00 m^2
Al					
10.9.24					
(SE)					

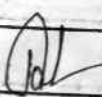
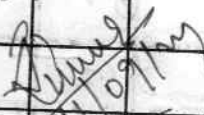
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					1765666=0
Shoulders - do - ell					
Qty vdo item (10) P-6					
Qty 356.40 m ²					
@ R 264.72/m ²					94346=0
(16) Planting of Ficus by the road					
Side - do - ell					
Qty vdo item (11) P-7					
Qty 24.00 nos @ R 1305.10/No					31322=0
(17) Boundary and laying of hot applied thermoplastic road marking					
- do - ell					
Qty vdo item (12) P-7					
(i) B.T Portion - 94.00 m ²					
@ R 886.50/m ²					83331=0
(ii) C.C Portion - 40.00 m ²					
@ R 1005.95/m ²					40238=0
(iii) Pedestrian crossing - 18.00 m ²					
@ R 1005.95/m ²					18107=0
Total R.					2033010=0
Let to					2032023=0
Add 18.00% G.S.T					365764=0
Add 1.00% L.C.					20320=0
Add 10.00% Saverage					22405=0
Total R.					2440572=0
Less 0.08% Allow = (-) R					1952=0
Total R.					2438560=0

Continuation

C.D. R 2438560=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	R		2438560 = 0
 10.9.24 (SE)		C.2			
		 11/09/24 F.F.			
work has been completed on per specification & estimate					
 10.9.24 (CS)					

Work has been completed on
for specification & estimate

Material statement —

Stone metal - $6.56 + 7.17 + 13.09 = 26.82 \text{ m}^3$

local sand = 4.38 m³.

Stone screening - $1.60 + 2.60 = 4.20 \text{ m}^3$

Binding material -	0.47	m ³
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Stone Chips - $2.52 + 85.13 + 65.10 = 152.75 \text{ m}^3$

Coarse sand	1.26	42.56	= 43.82 m ³
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Cement	$0.42 + \frac{34.05}{29.32}$	$= 34.47 \text{ M}^3$
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Bifurman Emulsion (BS-1) — 0.065 + 0.1227 = 0.1877 mT

"	"	(RS-1)	0.489	MT
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Bitumen (S-90)	—S.127	MT
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Q/100 -	356.40 m ³
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10.9.24
(70)