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.	
Name of the work:- Const. of MMGSY Road from Mitrauli MMGSY Path to Balua					
Name of contractor:- Narsingh Engicom Pvt. Ltd.					
Agg. No.- 20/19-20					
Agg. Amount - 96,55,255.00					

A.A. Amount (LI No. 04 Dated - 30.01.2019) = 99.29 Lacs (with

T.S. Amount - 98.70 Lacs (with

Date of Start - 09.09.2019

Date of completion - 08.09.2020

Date of Entry - 09.01.2020

i) Const. of Benchmark and Reference pillars - do - all

(i) Const. of Reference & working Benchmark - do - all Comp. 2 Nos. & 6 Nos. Respectively

Agg. = 1.315 KM

(ii) Const. of Reference points = 13 Nos

Agg. = 1.315 KM

Continuation

5th on A/c Bill

* Name of work: Cons. of Road from Medrawal Primary path to Balwa.
* Agency: Marsingh Engicom. Pvt. Ltd.
* Agmt No. 20/2019-20.
* Date of start - 09.09.2019
* Date of completion - 08.09.2020
* Date of Entry - 24.08.2020

measurement

measurement → Nil

24/08/20
JE

Abstract of cost

1(1) ① Cons. of Reference Bench mark Page - (40)
1.315 Km @ 12263.75/Km — 16127=

② Cons of Reference Pillars -
1.315 Km @ 12507.70/Km — 16448=

2(2) Clearing & Grubbing wood land vide Tms P - (48)
0.39 Ha @ 49809.13/Ha — 19426=

52001=

Continuation

h. XLV-Form No. 134

B/F 52091=

rticulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Cons. of Emb. with lead upto 1000m P-40					
903.40 m³ @ 187.92/m³					169767=
(4) Cons. of Subgrade and S/Shoulder Page-40					
1006.24 m³ @ 189.80/m³					190934=
5 Cons of Emb. with lead upto 100m Page-41					
107.92 m³ @ 143.08/m³					30160=
P/V Box cutting for widening page-41					
41.35 m³ @ 82.01/m³					11592=
7) P/V Coarse sub base (WSB) with metal of coarse land page-41					
12.125 m³ @ 3291.70/m³					2178065=
8) P/V Laying & Providing WBM with III Page-41					
343.45 m³ @ 4213.71/m³					1447199=
9) Providing Prime coat emulsion (SS-1) Page-42					
507.13 m² @ 52.68/m²					23743=
10) Providing TACK coat with emulsion (RS-1) P-42					
507.13 m² @ 19.06/m²					8590=

462455=

Sch. XLV-Form No. 134 — B/F 46745/-

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
11/12) P/L Laying and Spreading mix Road surface P-42					
4507.15 m² @ 258.94/m²					1167076-
13) Cons. of Plain cement concrete (PCC) P-42					
25.00 m³ @ 8250.90/m³					618818-
13/20) P/L & fixing masonry sign board P-44					
02 Nos @ 11657.99/each					23307-
14/27) Cutting with excavation for box culvert page-43					
73.80 m³ @ 285.71/m³					21085-
15/28) P/L Sand filling in foundation Trenches P-42					
2.32 m³ @ 455.64/m³					3335-
16/29) P/L PCC in open foundation vide Tms Page-42					
10.80 m² @ 7211.67/m³					77886-
17/30) Providing PCC (1:4:8) vide Tms Page-43					
68.10 m³ @ 9172.43/m³					624918-
18/31) P/L Back filling behind Abutment page-42					
43.20 m³ @ 3521.34/m³					152122
19/32) P/L weep holes in Abutment & Wall P-44					
60 Nos @ 103.40/each					6204-
					7369302-

Continuation

ch. XLV-Form No. 134

DF 7369302

articulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/34) Supplying fitting & fixing HYSD Steel P- (44)					
4.83 mT @ 77298.14/mT —					373350-
					7742652-
D 0.25% below — (e)					19357-
					7723295-
ess P/Payment — (e)					6023305-
					1699990-

24/08/20
JE