

MAA JAWAH

Schedule X-LV-Form No. 1
M 1954 S.C.
Dated Nov 29

George H. T.

31(8) 2/15.

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NOISIUM SUB-DIVISION

MEASUREMENT BOOK

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1st in A/c m/s

1

Name to 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.	
Name of work— Const. Of Road from				
fwd Road to Mordehi (sc)				
under section Katalya block.				
Name of Agency— Maa Jawala				
Enterprises				
Agreement No.— 40 SBD/14733/18-21				
Agreement value— Rs. 13,29,55,864/- (Lakhs)				
Rs. 13,20,835/- (Lakhs)				
To day — As — 1,57,76,779/-				
Agreement rate — 0.01% Below +				

Date of commencement — 08.06.20

Time for completion — 07.06.21

Actual date of completion —

Work in progress

At Muzaffarpur

① Setting out pillars

(A) Benchmark pillars

01 Nos for KM

8.4 → 2 Nos

(B) Reference pillars

04 Nos for KM

8.4 → 7 Nos

Continuation

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

32/ Main reinforcing steel flexure R.C.C M-30

$$\Omega_{fy} = 8.76 \text{ m}^3 \text{ - wide } R_s = 86$$

$$@ R_s 7222 \cdot 38/\text{m}^2 - R_s = 6326820$$

33/ S/P & Placing of A.G.S. bars in supports.

$$\Omega_{fy} = 0.76 \text{ M.T. - wide } R_s = 86$$

$$@ R_s 46813.15/\text{M.T.} - R_s = 3557820$$

34/ parapet concrete in substrate M-20

$$\Omega_{fy} = 8.00 \text{ m}^3 \text{ - wide } R_s = 86$$

$$@ R_s 6042.87/\text{m}^3 - R_s = 4834320$$

35/ Painting on parapet wall

$$\Omega_{fy} = 95.936 \text{ m}^2 \text{ - wide } R_s = 86$$

$$@ R_s 97.19/\text{m}^2 - R_s = 7380200$$

36/ Prod. & laying R.C.C Pipe R.H.P-3

$$\Omega_{fy} = 7.50 \text{ RM. - wide } R_s = 86$$

$$@ R_s 3948.00/\text{RM.} - R_s = 29610200$$

$$\text{Total } R_s = 1209996920$$

$$\text{Add 13% } (12.1.657 + 1) \text{ C.C.) } (+) R_s = 157299620$$

$$\text{Add 10% S.Fee } (+) R_s = 15820520$$

$$R_s = 1383117020$$

$$\text{less 0.0 1-1. Below } (-) R_s = 1383200$$

$$R_s = 1382978720$$

Deduction Previous Bill Pay. - (-) R_s = 941835820

$$" " " - (-) R_s = 159692420$$

$$" " " - (-) R_s = 119769320$$

$$" " " - (-) R_s = 41905120$$

$$\text{Total } R_s = 1263202620$$

$$\text{Net Total Bill Amt R.s.} = 11,97,76120$$

Continuation

19/6/23
19/6/232/6/23 A.M.
2/6/23C.A.P
19/6/23
19/6/23