

N.D.B M.M.G.S.Y

Length 2.036 KM
Schedule XLV Form N.134.

AARPATIHAR

To

MB-No-2086

P.W.D.

GARURA
DIVISION

SUB DIVISION

Block - Katong

MEASUREMENT BOOK

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

2nd on App Bill

Name of Work - Construction
of Road from Aarpathar
To Garua.

Agency: - Shivmang Construction
Equipment Pvt.

P.Ky NO - M.M.C.S.Y - N.B.D

B.R.R.P - 215 Bankg.

Agreement NO - SB S.B.D 2020-
2021

Date of Ag - 30-01-2021

Date of Comp - 29-01-2022.

(1) Earth work Ex
cavation for founda-
tion of structure -
H.P. Culvert -

H.W -

$$5 \times 2 \times 6.450 \times 1.400 \times 1.500 = 135.45 \text{ m}^3$$

$$2 \times 12.90 \times 1.400 \times 1.500 = 54.18 \text{ m}^3$$

Below Pipe -

$$7 \times 4.850 \times 1.530 \times 1.365 = 18.959 \text{ m}^3$$

$$= 208.589 \text{ m}^3$$

(2) Providing M15 as levely
course in foundation

— do — do —

H.P. Culverts -

(Continuation)

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
					5839624 = w
(12/34) Foundation and laying					
RCC Pipe HP-3					
100mm dia - do					
Qty P- (14) - 52.50M					
@ 4100 = 65/m = 215284					
					= w
(13/10) Foundation and laying					
W.B.M Gr II - do					
Qty P- (16) - 380.137m ³					
@ 3289 = 95/m ³ = 1250607					
					= w
					= 71,05515 = w
Add Labour - 1% =					71055 = w
Add 12% G.S.T =					852662 = w
Add 8% Fee =					117825 = w
					2144
					2147057 = w
Below As to Ag - 1.05 =					685547 = w
					8061513 = w
Previous Payment - (11) - (-)					4835893 = w
					4824415
					= 32,35620 = w
					3237098 = w
Pz 4/10/21					C4P
JA					AE
					09-10-21
					FE

(Continuation)