

NH RUCHAK KHAJAR MUKHYA PATH TO
BITTHONKA
Schedule XLV-Form No. 134

PROGRESSIVE ENGINEERING P.V.T.LTD DIVISION

M.M.G.S.Y C.E.W

SUB-DIVISION

BLOCK - BHOPAL

MEASUREMENT BOOK

M.B-N0-319

CHIRPU DHARU

Name of 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.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st on APC Bill			
Name of work —	Const. of a road from —				
	Naradakarwa Mahya Pukh —				
	Githora under Manasy (Head) to Bhamy state				
Agency —	Progressive Engineers Pvt. Ltd.				
Agreement No —	32 SBD/2019/20				
Agreement Value —	Rs. 6928953/-				
Date of work started —	11.08.2019				
Date of completion —	10.08.2020				
Date of measurement —	28.04.2020				
		1			

A Record of measurements

(1) Const. of working bench mark

on land S/o 1/42.

$$\text{Length} = 1.180 \text{ km.}$$

(2) Const. of reference pillars

on land S/o 1/42.

$$\text{Length} = 1.180 \text{ km.}$$

(3) Clearing and Grabbing road

land os 1/42 S/o 1/42.

$$2 \times 1180.0 \times 1.0 = 2360 \text{ m}^2$$

$$= 0.24 \text{ Hectare.}$$

(4/A) Const. of embankment with app.

material load apx. 1000 m.

$$2 \times 350.0 \times 0.900 \times 0.900 = 567.0 \text{ m}^2$$

1

Continuation

BF 128 - 41386 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(-Tmb Page No - 41)					
Dly - 700 cm ²					
@ np 103.06 / m ²					np - 7214 = 00
(8/10) Preparing and laying of hot applied ther- moplastic - - - - -					
- - - - - ole - ole G/F					
(Tmb Page No - 41)					
Dly - 236 cm ²					
@ np 851.80 / m ²					np - 201025 = 00
(9/11) Maintenance of 200m and K.M stone - - - - -					
- - - - - ole - ole G/F					
(Tmb Page No - 41)					
Dly - 0.212 km					
@ np - 729.07 / km np - 155 = 00					
(10/14) Trimming of grass - - - - - - - - - - -					
- - - - - - - - - - - ole - ole G/F					
(Tmb Page No - 41)					
Dly - 525.59 cm ²					
@ np 2.18 / m ²					np - 1146 = 00
Total np - 311785 = 00					
less 10% B&B np - 31179 = 10					
Total np 280606 = 00					
RA	11	11	11	11	222
91025	91025	91025	91025	91025	91025
91025	91025	91025	91025	91025	91025

Continuation