

Hasanpur Buzurg Vishwa Asthan to Hasanpur.
Schedule XLV-Form No. 134
ke Ganni Sharma ke phodak.

M.M.G.S.Y

MAHNAK

DIVISION

JANDRAHA

SUB-DIVISION

MEASUREMENT BOOK

600

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work —					Hudampur
Business Village Sathan to basampur					
Ke. gani shreeva ke. ghare. tak.					
Agency: —					Prabhu Kumar, Sani
Date of Comm: —					05/02/2019
Date of Comp: —					04/08/19
Agreement no: —					50/mmsy/18-19
(Revised entry)					

Date of Measurement — 5.11.20
 Item no ① Construction of bench
 mark and R.B. pillars — etc.

$$Qty = 0.190 \text{ km}$$

Item no ② Construction of
 Reference pillar and Buzices etc

$$Qty = 0.130 \text{ km}$$

Item no ③ Clearing and grubbing
 road Jorrel — etc.

$$\frac{2 \times 6 \times 30 \times (2.60 + 2.40)}{10000} = 0.09 \text{ hect}$$

Item no ④ Construction of
 embankment with appeared
 materials — etc.

$$\frac{2 \times 6 \times 30 \times (1.80 + 1.20)}{2} = 81.00 \text{ cm}$$

$$\frac{2 \times 1 \times 10 \times (1.90 + 1.30)}{2} \times 0.30 = 9.60 \text{ cm}$$

$$\text{Total} = 171.60 \text{ cm}$$

material statement

561: ① F/W: - 264.705 cum. 8735 =

② Stone mopal: - 2837 =

③ Foy GSB - 18.873 cum 8259 =

④ For WBMG-III - 55.06 cum. 15488 =

⑤ Stone chips: - 103.25 cum 4678 =

⑥ coarse sand: - 8.088 cum.
+ 51.624 cum
59.712 cum 2066 =

⑦ Stone Saggering: - 13.77 cum 4185 =

total
11.11 - 22
RC

28/03/22
TE