

Manet work = laying of pipe line from ground from Raisen to mustafabad village via Sawai Sika, Chakhera in

Actual dist. $\left\{ \begin{array}{l} \text{forest} \\ \text{Total area} = 2.788 \text{ Hect} \\ \text{in forest} \\ \text{division} \end{array} \right.$

mustafabad Chak to Sika

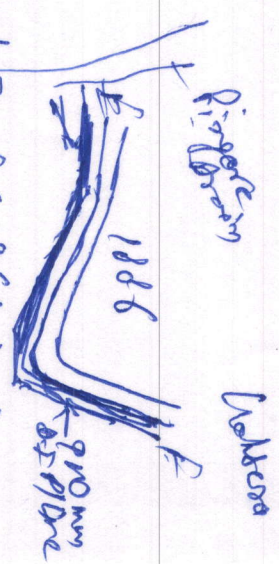
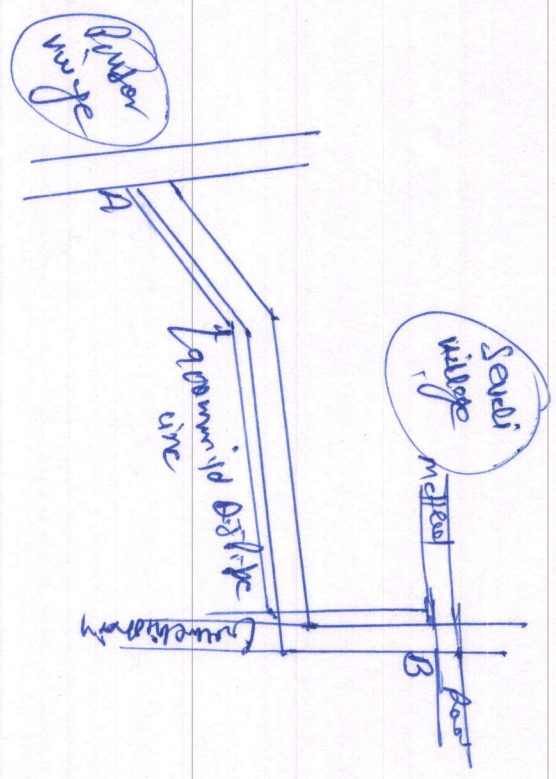
3075 sq ft
ground at pipe

3003 sq ft
ground at pipe

$714 \text{ sq ft} = 2.003 \times 15 = 4.5045 \text{ Hect}$

$714 = 0.450 \text{ Hect}$

$714 = 0.4375 \times 2.75 \text{ Hect} = 5668 \text{ sq ft}$
= 0.566 Hect



$714 = 0.4375 \times 2.75 \text{ Hect} = 5668 \text{ sq ft}$

$714 = 0.483 \text{ Hect}$

(A) $\text{Raisen village to Chakhera area} = 9985 \text{ m}^2 = 14887.5 \text{ sq m}^2$
(A to B)

1.488 Hect.

$714 \text{ area, A to B} = 1.488 \text{ Hect}$

$\text{Chak} = 0.566 \text{ Hect}$

$\text{Enf} = 0.983 \text{ Hect}$

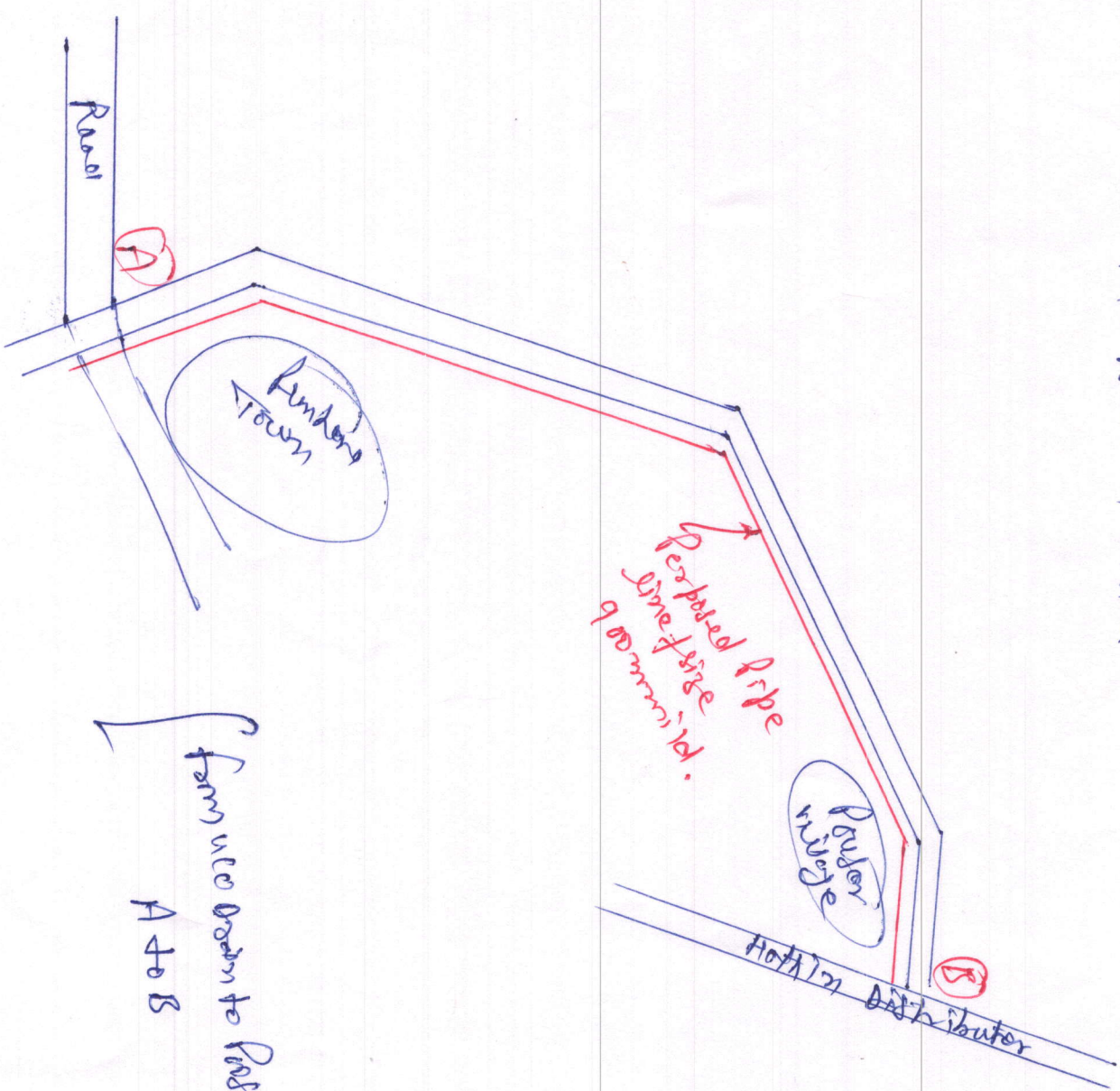
$\text{Grass} = 0.450 \text{ Hect}$

(Total forest area)

$714 \text{ area} = 2.788 \text{ Hect}$

Executive Engineer,
Public Health Engg. Divn.,
NUH (Mewar)

Name of work - Laying of Pipe line of size 900mm id from Lunhama to Poudon along with use Abwin in my district - Total Area - 1.99 Hect.



[From use Abwin to Poudon village]
 A to B
 $= 13273.00 \text{ m}^2$
 $\times 1.5 \text{ units} = 19909.5 \text{ m}^2$
 $0.8 = 1.99 \text{ Hect.}$

Executive Engineer
 Public Health Engg. Dept.
 NUH (Mewar)