

Head - 9054. F.T.R.

Schedule XLV-Form No. 134

Konigpatty, Paleshi 2000 Pakki Satak
to the west of Gangajam. mines

DIVISION

Canal D.S Road to O.O.R.D.

SUB-DIVISION

Cont - n/s Binod Kholson.
by NO -

MEASUREMENT BOOK

M.B. NO - 872

Est R/cont. & final bill

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.	D.	
N/CJ. Malpura and Kariyapatti;					
Rajeshwar Pakki sadak					
to the west of Sanghvi					
main canal 2.5 road					
to road. 4.128					
main measurement 2020/21					
N/C cont - m/s. Himal Kumar					
mishra, Buxa					
Agreement NO.					
24MAD/MR 3054/20-21					

Date of Agreement -

30.1.2021

Date of commencement -

06.01.2021

Date of completion -

05.01.2022

Date - 05/01/21.

① Clearing and grubbing of road
 road with grass etc.

$$2 \times (27 \times 100 + 55) \times 1.00 = 5510 \text{ m}^2$$

$$= 0.55 \text{ Hec.}$$

$$\text{Limitation} = 0.55 \text{ Hec.}$$

Continuation

Sch. XLV—Form No. 134

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

(27) Pore B/G m 4m (1:3)

1/3 in soil = - -

1x2x3.0 x (0.4+0.60) x 100m

= 3.0 m³

2x 7.50 x 0.43 x (1.0+1.24)/2

= 7.74 m³

total 10.74 m³

6.5769.51 to 61965

(28) Pore C/L (1:1) 10m

1/3 in soil

① 2x 3.0 x 2.0 x 5.50 m 260.00

Side: 2x2x 0.40 x 2.465 m = 3.94

② 2x2.5 x 0.50 x 2.50 = 67.5

2x2x 0.50 x 4.50 = 9.0 m²

Limit 80.69 to 140.44 m²

6.196 = 39/m² 62836.70

(29) Pore two can 1/3 in soil 27581

137 dec 15837

same as written (28)

8 to 140.44 m²

C/L 97 = 22/m² 13654.20

140.44 m²

65,866.54 m²

Add: 121.65 (2) 79028.52

1% L. class 65,866.54

74442.925 m²

7441289 m²

Continuation