

Name of Road: ~~Barabanki Road~~ Barabanki Road

Schedule XLV-Form No. 134

Losy-Lo37 To Sahra (VR054) (30.5.18 MR)
NWP-2018)

Executive Engineer

Rural Works Department

Works Division, Champapur

DIVISION

-3223-

Chandpur

SUB-DIVISION

M/S Tealabashi Kumar Singh

MEASUREMENT BOOK

No-3223-

(1st A.A Bill)

1

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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
1054-1037 to Sohrai					
(VR 054)					
Name of Dye—					
Jadwesh lens					
5120					
Ag. No.					
32 MBD/22-23					
Start—					
28/02/23					
Completed—					
27/02/2024					
Ente Bill—					

① Clay and Paving

$$2 \times 4752 \times 1.00 = 9500.0$$

$$= 0.95$$

H.C.

② Scraps Exist

BT. Situl-

$$5.4 \times 1.8 = 9.72 \text{ m}^2$$

$$6.5 \times 2.3 = 14.95 \text{ m}^2$$

$$30 \times 2.8 = 84.0 \text{ m}^2$$

$$\text{Total} = 108.67$$

$$\text{Less} = 52.05$$

③ Grout of Subrec

and Bore Shot to

- 011

$$2 \times 2263 \times 0.7 \times 0.50 = 158.22$$

Continuation

cu m

Scanned with CamScanner

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Paving of Road msg - under depth 120.96 m ² @ 116.86/m ² - 14135 =					
(23) B & A work - C.W. - do m ² (17) / (14)					
45.46 m ³ @ 326.71/m ³ - 14852 =					
(24) P.C m ² 15 - do m ² (14) / (15)					
5.02 m ³ @ 8653.5/m ³ - 43406 =					
(25) P.C m ² 20 - do 41.52 m ³ @ 9466.61/m ³ - 393091 =					
(26) R.C. NP3 bulv 1000 - 7.5 m @ 6841.94 - 51515 =					
600 - 7.5 m @ 3196.74 - 23976 =					
(27) Paving two cot 42.9 m ² @ 116.86/m ² - 50132 =					
Total =					14981925 =
Add 55712% -					1797831 =
Add 6.5 % -					149819 =
S.F. -					112306 =
Total =					17041881 =
Below 4.79% -					816306 =
Total =					16225575 =
deduct Abol paid					14465963 =
14465963					1759612 =
29/12/23					
20					
Continuation					