

पथ का नाम

FDR- 2021-22

Schedule XLV-Form No. 134

- ① R.E.O road Hayaghet to pausam ② Ghosama to Mahadalit Basti
③ Balia Birek Bhattha to Navtoliya ④ Anar PWD to Dalit Basti
Shobhaathpatti Laxmipur. ⑤ LOAI - Parmanandpur to Bhagwanpur.
⑥ Sakora Mukd path to Makhampur Dalit Basti.

कार्य प्रमोद दामोदा-1

DIVISION

हाथगाँव

SUB-DIVISION

F.D.R. - 2021-22
M.B No- 3968

MEASUREMENT BOOK

- ⑦ Rajauli chank to Dhobi, tola Rustanpur ⑧ Akshapuri
yadav house to Dalit Basti Akshapuri ⑨ Sidhawali to Giridharpur
via Bisdanpur Basra.

प्रमाणित किया जाता है कि इस
भाषी - कुल में कुल 1000 (एक हज़ार) पन्ने
भाषा है जो गुडिया कुमारी, सहामठ
जीमंत्रा, ग्रामीण कार्य विभाग कार्य अवर
प्रमंडल, हामाधार के नाम से निर्गम किया
जाता है।



28.3.22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road - Temporary restoration of Seroa Makh path to Dakhanpur Balit Basti road for the year 2021-22					
Block - Haysghat					
Head - F.D.R					
Agency - Departmental.					
Date of entry - 30/3/22					
① providing and filling brick bats in ditches including labour for material etc - all complete work					
at - 35.000 to ch - 940.000.					

$$1 \times 2.60 \times 2.50 \times 0.225 = 1.463 \text{ m}$$

$$1 \times 4.60 \times 2.90 \times \frac{(0.20 + 0.30)}{2} = 3.669 \text{ m}$$

$$1 \times 0.70 \times 1.90 \times 0.20 = 0.266 \text{ m}$$

$$1 \times 5.50 \times \frac{(2.60 + 2.90)}{2} \times \frac{(0.20 + 0.35)}{2} = 4.159 \text{ m}$$

$$1 \times 6.10 \times \frac{(2.60 + 3.10)}{2} \times \frac{(0.20 + 0.34)}{2} = 4.364 \text{ m}$$

$$1 \times 2.50 \times 1.50 \times \frac{(0.20 + 0.25)}{2} = 2.625 \text{ m}$$

$$1 \times 3.00 \times 2.80 \times \frac{(0.20 + 0.25)}{2} = 1.890 \text{ m}$$

$$1 \times 1.00 \times \frac{(1.20 + 1.40)}{2} \times \frac{(0.15 + 0.30)}{2} = 0.293 \text{ m}$$

$$1 \times 4.50 \times 2.90 \times \frac{(0.20 + 0.25)}{2} = 2.936 \text{ m}$$

$$1 \times 7.00 \times 2.85 \times \frac{(0.225 + 0.450)}{2} = 6.733 \text{ m}$$

$$1 \times 6.00 \times 2.90 \times \frac{(0.20 + 0.25)}{2} = 3.915 \text{ m}$$

$$1 \times 33.50 \times 2.65 \times \frac{(0.20 + 0.30)}{2} = 22.194 \text{ m}$$

$$1 \times 1.70 \times \frac{(1.00 + 2.40)}{2} \times 0.150 = 0.434 \text{ m}$$

$$54.939 \text{ m}$$

Guriga
30/3/2022
AE
Continuation

8
30/3/22
J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
Temporary restoration of road					
from Sakora Makh Park to					
Maklampur dalit Basti					
① providing and filling					
brick bats in ditches					
— all complete job					
Qty. 54.939 m ³					
@ 2004.96/m ³					
					Rs 11015020
Add G.S.T. - 12%					
					Rs 1321820
Add L.C. - 1%					
					Rs 1101200
S.F. - @ 1032.00 x 0.10/m ²					
					Rs 5670200

Rs 13013920

Guruya
20/03/2022

AE

B. N.

20/3/22

S.E.