

27/11/2022

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name: - Nuwakbar Main Road to					
Changya village					
Agency: - Police Construction					
Agreement - 71/SPD/Number/2020-21					
Date of start - 14-9-2020					
Date of completion - 13-9-2021					
Date of measurement - 26-11-2022					
Date of finding - 27-11-2022					

Items: -

(1) providing and fixing up

BM & R.P. pillar etc.

area of (1) item (1) = 149.245 km

area of (1) item (1) = 170.34 km

1.50 km

(2) 9324824/km 49862.00

(2) cleaning & ambulatory of

Road lane etc.

area of (2) item (2) = 0.42 Hec.

area of (2) item (2) = 0.105 Hec.

0.525 Hec

(3) 1183.76 Hec 26845.00

(3) Const of embankment

for side Trench for 100 m wide

area of (3) item (3) = 1352.835 m²

area of (3) item (3) = 1183.76 m²

1230.48 m²

MD
8-12-22

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
काठमाडौं, झापा

BF 13 76707-2

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	No.	L.	B.	D.	
86.81 + 1230.425 m ³ =					
21 = 1502.225 m ³					
(a) 135.12 / m ³ =					202981.2
for. item lead					
13.19 + 1230.425 m ³					
= 228.25 m ³					
(a) 125.22 / m ³ =					39994.2
(4/20) providing and fixing up					
primary information lead					
wide area pg (5) item (4) = 4.22 m ²					
ms (6/8) pg (5) item (4) = 421.16					
5.22 m ²					
(a) 2463.62 / m ² =					47318.2
(5/6) Const of Subgrade					
wide area pg (5) item (4) = 18.22 m ²					
ms (6/8) pg (5) item (4) = 421.16					
2574.22 m ²					
(a) 126.86 / m ² =					455238.2
(6/8) Const of G.R.S.R (RT road)					
wide area pg (5) item (4) = 658.15 m ²					
ms (6/8) pg (5) item (4) = 243.22 m ²					
901.15 m ²					
122.22 m ² (a) 235.12 / m ² =					2116312.2
(7/10) Const of G.R.S.R (RT road)					
wide area pg (5) item (4) = 122.12 m ²					
(a) 235.12 / m ² =					287190.2
(7/10) Const of G.R.S.R (RT road)					
wide area pg (5) item (4) =					

$$BF = B \quad 8225746.00$$

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[illegible]

BF = B 6883055-W

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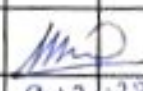
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	No.	L.	B.	D.	
$= 61.92 \text{ m}^2$ @ $92.19 \text{ m}^2 = B$					6012.0
$\frac{1}{4} \times$ prime coat (50-1) wide					
mo (1618) pg (2) ulen (2)					
$= 4162.85 \text{ m}^2$ @ $49.96 \text{ m}^2 = B$					128294...
$\frac{1}{2} \times$ Tar coat (22-1) wide mo					
(1618) pg (9) ulen (9)					
$= 4162.85 \text{ m}^2$ @ $14.59 \text{ m}^2 = B$					60736.0
$\frac{1}{2} \times$ M.S. wide mo (1618) pg (9)					
ulen (9)					
$= 4162.85 \text{ m}^2$ @ $22.54 \text{ m}^2 = B$					93842.3...
$\frac{1}{2} \times$ R.M. stone wide mo					
(1618) pg (9) ulen (9)					
$= 3.2 \text{ mo}$ @ $2156.29 \text{ mo} = B$					6429.0
$\frac{1}{2} \times$ 200mm stone wide mo					
(1618) pg (9) ulen (9)					
$= 6.2 \text{ mo}$ @ $529.84 \text{ mo} = B$					3179.0
$\frac{2}{3} \times$ 600mm Caulateral head					
wide mo (1618) pg (9) ulen (6)					
$= 6.2 \text{ mo}$ @ $3530.25 \text{ mo} = B$					21181.0
$\frac{2}{3} \times$ 600mm Circular head					
wide mo (1618) pg (9) ulen (9)					
$= 4.2 \text{ mo}$ @ $4455.91 \text{ mo} = B$					19024.0
$\frac{2}{3} \times$ 800x600mm steel head					
wide mo (1618) pg (9) ulen (9)					
$= 6.2 \text{ mo}$ @ $6652.44 \text{ mo} = B$					89943.0
$\frac{2}{3} \times$ 600x450mm steel head					
wide mo (1618) pg (9) ulen (10)					
$= 4.2 \text{ mo}$ @ $4632.45 \text{ mo} = B$					18522.0

BF=B 8175414.0

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	No.	L.	B.	D.	
(25/16) Roadmaking on BT					
Surface width m (1618)					
pg (9) item (11)					
= $220 \cdot \text{m}^2$ @ $735.44/\text{m}^2 = \text{B}$					161992.0
(26/16) Roadmaking on CC					
Surface width m (1618)					
pg (9) item (11)					
= $60 \cdot \text{m}^2$ @ $825.34/\text{m}^2 = \text{B}$					50120.0
(27/12) Boundary pillar work					
m (1618) pg (9) item (10)					
= $24 \cdot \text{m}^2$ @ $410.75/\text{m}^2 = \text{B}$					9858.0
(28/18) Place Identification					
band width m (1618)					
pg (10) item (28/18)					
= $6 \cdot \text{m}^2$ @ $11231.98/\text{m}^2 = \text{B}$					70392.0
(29/4) Const 2 Sauten					
Shoulder width m (1618)					
pg (9) item (15)					
= $1133.46/\text{m}^2$ @ $176.86/\text{m}^2 = \text{B}$					200464.0
					B = 8668045.0
Add (M. Labourer + 12% GST) = B (+)					1126841.0
Add Sewaterage fee = B (+)					87685.0
					B = 9882526.0
less 1% as per agreement B (-)					98825.00
					988250.0
less previous bill = B (-)					364550.0
					B 6198250.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement Bill.					
(i) Earth -	5437	93			m ³
(ii) Stone Drgg -	1610	40			m ³
(iii) Coarse Sand -	504	42			m ³
(iv) Stone Chipping -	95	39			m ³
(v) Cement -	2053				bags
(vi) Prime coat (SS-1) -	3.588				m ²
(vii) Tack coat RS -	1.145				m ²
(viii) M.S.S (S-00) -	7.49				m ²
(ix) Stone chips -	112	40			m ³
<u>Recd by</u> 24.12.22 RK <u>By</u> 27.12.22 RK					
 8.12.22 कार्यपालक अभियंता ग्रामीण कार्य विभाग कावे प्रमंडल, झाड़ा					