

Name of Scheme:-	Construction & or maintenance of Road

✓
From 1050 to Kailash Nagar Mahaurhi (13/10/11)

under 75 mg

2011-12-12

243

DRYER

Ag no:- 51/SBD/2018-19.

Si-Divisi

WILLIAM L. BRYANT, D.D.

1-1022

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

4th year maintenance

11/11/18 Const work of
Road from L050
to Kailash Nagar
in masaurhi Block

Agency: - ^{Rajiv} Sri ~~Rajiv~~ Kumar
Nadpuria Dhananagar
Patna

Agg No: - 51/SB7/2018-2019

measurement

Entry

① Restoration of
Raincuts/Berm

do - 61

$$3 \times 8.50 \times 1.35 \times 0.35 = 12.05 \text{ m}^3$$

$$4 \times 6.50 \times 1.10 \times 0.25 = 7.15 \text{ m}^3$$

$$6 \times 6.70 \times 1.35 \times 0.30 = 16.281 \text{ m}^3$$

$$T = 35.481 \text{ m}^3$$

$$\text{limit} = 33 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of cost					
① Restoration of Raincuts					
do - E1					
Qty vide T m 3					
p - (34) = 33 m ³					
@Rs 359 = 69 / m ³					
Rs = 11870 = 00					
② Making up of Berms					
do - E1					
Qty vide T m 3					
p - (35) = 152 m ²					
@Rs 53 = 67 / m ²					
Rs 8158 = 00					
③ maintenance of Road 81/8					
do - E1					
Qty vide T m 3					
p - (35) = 0.09 km					
@Rs 1067 = 44 / km					
Rs 95 = 00					
④ maintenance of 800m					
8 km Stone					
do - E1					
Qty vide T m 3					
p - (35) = 0.11 km					
@Rs 654 = 83 / km					
Rs 70 = 00					
Total Rs 20193 = 00					
Below - 2.51 (1.1) 5072 =					
30/03/24					
Continuation					
30/03/2024					
196862					
16					

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

5th year maintenance

N/w:- Const work of
Road from Lo 50
to Kailash Nagar
in masaurhi block

Agency:- Sri Rajiv Kumar
Nadpura Dhanarua
patna

Ag. No:- 511 S37/2018-2019

measurement

Entry

(1) Restoration of
Rain cult Berme
do - 61

$$3 \times 8.50 \times 1.35 \times 0.35 = 12.05 \text{ m}^3$$

$$4 \times 6.50 \times 1.10 \times 0.25 = 7.150 \text{ m}^3$$

$$6 \times 6.70 \times 1.35 \times 0.30 = 16.281 \text{ m}^3$$

$$4 \times 6.50 \times 1.10 \times 0.25 = 7.150 \text{ m}^3$$

$$T = 42.631 \text{ m}^3$$

$$\text{Limit} = 39 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of cost					
(1) Restoration of Raincut					
Berm					
do - E1					
Qty vide Tm B					
p - (39) = 39m ³					
@Rs 359 = 64/m ³					
Rs					14028 = 00
(2) making up of Berm					
do - E1					
Qty vide Tm B					
p - (40) = 154m ²					
@Rs 53 = 67/m ²					
Rs					8265 = 00
(3) Maintenance of					
Road singls					
do - E1					
Qty vide Tm B					
p - (40) = 0.09km					
@Rs 1067 = 40/km					
Rs					95200
(4) maintenance 200m &					
Km Stone					
do - E1					
Qty vide Tm B					
p - (40) = 0.14km					
@Rs 657 = 83/km					
Rs					94
Total Rs					22482 = 00
Below (2.51%)					564 =
Net Total					21918 =

Continuation
 210512
 Net Total - 21918 =