

ਸਭ:-

M M N S Y

4013

(34219)

ਸਾਧ:-

ਸਮਤੀ

ਸਿਖਸਾਧਿਕਾ 2/3

23/10/2019 ਸਾਧਿਕਾ

ਦਫ਼ਤਰ:-

ਸੀ

ਦਫ਼ਤਰ

2/12

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ਦਫ਼ਤਰੀ ਸਾਧ:-

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ਦਫ਼ਤਰੀ ਸਾਧ:-

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114.122 + 6.495 = 120.527

ਸਭ:-

33 SBD/2018-19

ਦਫ਼ਤਰੀ ਸਾਧ:-

...

M.B No 1072

ਦਫ਼ਤਰੀ ਸਾਧ:- 1.3.2020

Dt - 28/8/20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4th year maintenance of drainage system					
1) drainage channel 2x 10x 10					
because of this 2' 8" 21' 08" 500					
2) drainage channel 2' 8" 21' 08" 500					
3) drainage channel 2' 8" 21' 08" 500					
4) drainage channel 2' 8" 21' 08" 500					
5) drainage channel 2' 8" 21' 08" 500					
6) drainage channel 2' 8" 21' 08" 500					
7) drainage channel 2' 8" 21' 08" 500					
8) drainage channel 2' 8" 21' 08" 500					
9) drainage channel 2' 8" 21' 08" 500					
10) drainage channel 2' 8" 21' 08" 500					
11) drainage channel 2' 8" 21' 08" 500					
12) drainage channel 2' 8" 21' 08" 500					
13) drainage channel 2' 8" 21' 08" 500					
14) drainage channel 2' 8" 21' 08" 500					
15) drainage channel 2' 8" 21' 08" 500					
16) drainage channel 2' 8" 21' 08" 500					
17) drainage channel 2' 8" 21' 08" 500					
18) drainage channel 2' 8" 21' 08" 500					
19) drainage channel 2' 8" 21' 08" 500					
20) drainage channel 2' 8" 21' 08" 500					

3rd year maintenance Bill

Name of work - sym maintenance of Road from Durnam Vikramganga path to Korumgani Mathia

Agency - Sri Surendra K R Rai

Agreement No - 33 SDO/2018-19

Date of start of work - 02/03/2019

Date of completion of work - 01/03/2020

Date of Actual completion - 29/02/2020

3rd year maintenance period - 28/02/2022 to 28/02/2023

Description of item

(1) Restoration of Rain catch Berms with Soil mowm etc - do & all complete job as per Bill

4th year maintenance Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work - 54m maintenance of					
work from Dumraon Vikramganj Path to					
Kuransan Mathly					
Agency - Sri Surendra Kanyen					
Ray,					
Agreement No - 33 SBO/2018-19					
Date of start of work - 02/03/2019					
Date of completion of work - 01/03/2020					
Date of Actual completion - 28/02/2020.					
4th year maintenance period - 28/02/2023					
to 27/02/2024					
Description of item					
① Restoration of Raincuts/Berms					
with Soil murr etc. d. d. etc.					
Complete job as per Bill					
1x $15.00 \times 1.10 \times 0.300 = 4.725 M^3$					
1x $30.00 \times 1.12 \times 0.300 = 10.08 M^3$					
1x $20.00 \times 1.10 \times \frac{0.30+0.25}{2} = 6.05 M^3$					
2x $15.00 \times 1.10 \times 0.300 = 9.90 M^3$					
1x $30.00 \times \frac{1.10+1.00}{2} \times 0.250 = 7.875 M^3$					
2x $15.00 \times 1.00 \times 0.300 = 9.00 M^3$					
2x $30.00 \times 1.00 \times 0.250 = 15.00 M^3$					
1x $18.00 \times 1.00 \times 0.300 = 5.67 M^3$					
2x $25.00 \times \frac{1.00+0.90}{2} \times 0.300 = 14.25 M^3$					
1x $22.00 \times 1.10 \times \frac{0.30+0.25}{2} = 6.65 M^3$					
1x $10.00 \times 1.12 \times 0.300 = 3.36 M^3$					
1x $14.00 \times 1.15 \times 0.300 = 4.83 M^3$					
1x $30.00 \times 1.12 \times 0.250 = 8.40 M^3$					
1x $20.00 \times 1.10 \times 0.300 = 6.60 M^3$					
1x $14.00 \times 1.10 \times 0.300 = 4.62 M^3$					
1x $12.00 \times 1.12 \times 0.300 = 4.032 M^3$					
Continuation 88 - 121.047 M ³					

Sch. XLV-Form No. 134

BIR 165664=00
53

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

BIR 162659=00
162659

⑦ Maintenance of 200m on ddy

stone do do all complete job

Qty vide P.N. (5) in 11MB

item No ④

@R 58561/KM 0.27KM R 158=00

⑧ Cutting of branches of trees

and shrubs do do all complete job

Qty vide P.N. (5) in 11MB

@R 107481/KM 0.6M No ⑧ 3MB R 322=00

⑨ cutting of shrubs from

Roadway do do all complete job

Qty vide P.N. (5) in 11MB

@R 660/No 14 No R 92=00

Total R 164231=00

166236=00

Below 10% as per Agreement (R) 16624=00

Total 149612=00

upto
25/03/2024
TERajul
25/03/2024
RLE

Material statement

E/W - 255 MB

Stone metel
53MB to 22MB - 11.89 MB
@ 366.20/MBStone survey - 2 36 MB
@ 250.99/MBStone Appraisal - 3.55 MB
@ 378.25/MB

S-90 - - 250 kg

RS-1 - 39 kg