

नमस्ते १/ अष्ट-मास २७ दुर्गा

BAGIAN-2

DIVISION

MADHUBANTI

SUB-DIVISION

ADOC - 06.104.21

1) Lateral Flow

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/(15.9) - main phenomen of Road					
sty - do - do - all 15.					
sty = 0.400km x 0.50					0.20km
6/(15.11) - maint. of 200m & km - do -					
sty = 0.400km x 1					0.40km
7/(15.12) - I. Cutting of branches of Tree and shrubs					
sty = 1 x 1 No					1 No
II. Cutting of shrubs from the Road way					
sty = 1 x 4 Nos					4 Nos
III Trimming of grass & weeds from the R/way					
do - / do - all 15.					
sty = 2 x 400m x 50%					400m ²
IV .. maintenance of Tree by the Road side - do -					
sty = 1 x 36 nos.					36 nos
10/06/24 S.E. 10/06/24 R/way					
<u>Materials statement</u>					
① Earth work -					39.90 m ²
② Course Sand					0.17 m ³
③ Stone chips					0.76 m
④ Bitumen emulsion (RS-1)					0.0084 m
⑤ Bitumen 40-10 (S-90)					0.0602 m ³

Continuation

Abstract of cost
(for 3rd year maint.)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
→ name of Road - const. of Road					
from " Tamkucha Ibrahimstan to					
Tamkucha Dubey Tola "					
MM454, Gen/2020-2021					
→ Agency - Unnat Kymat Tiwari					
(Phakraka Dist Champaran)					
→ maint. period:-					
(07-04-2023 to 06-04-2024)					
1/ (S.1) - Restoration of					
Rain cuts/Berms with					
Soil moun- do - do -					
Qty = 2 wide P(27)/TMB = 25.20					
				m ³	

@ Rs 379.59/m³ = Rs 9566=L

2/ (S.2) - Making up of Berms/
Shoulder, stripping excess
Soil from the shoulder - do -

Qty wide P(27)/TMB = 140.4
m²

@ Rs 57.01/m² = Rs 7981=L

3/ (S.5) - Repair of pot holes
filled with 75mm WBM

Qty wide P(27)/TMB = 28.13
m²

@ Rs 536.32/m² = Rs 15087=L

4/ (S.3) III. Patch Repair over
bituminous surf. with 20mm
PCC with slat T- B'- do -

Qty wide P(27)/TMB = 28.13
m²

@ Rs 306.02/m² Continuation = Rs 8608=L

= Rs 41,242=L

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15.9) - Maint. of Road side					
Sty wide $p(25)/\text{m} \times B = 0.20/\text{m}$					
@ Rs 1054.28/km = Rs 21150					
(15.11) - Maint of 25cm x 1m					
Sty wide $p(25)/\text{m} \times B = 0.40/\text{m}$					
@ Rs 688.17/km = Rs 2750					
(15.12) - I. cutt of Branches of Tree and shrubs - 10					
Sty wide $p(25)/\text{m} \times B = 1/\text{m}$					
@ Rs 106.12/cut = Rs 10600					
to II Cutting of shrubs from the Road way					

①	6.51 / each.	=	Rs 26.00
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sty wide $p(rs)/\text{mm} = 400 \text{ m}^2$

⑥	$\mu_8 = 2.17 / \text{m}^2$	$= \mu_8 868 = 1$
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8th grade $p(25)/\text{min} = 36 \text{ ms}$

Q/A 561045/edu RA 202/2

Tom	62940
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add =	12%	GST	→	=	7553 =
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And - 1% L/cass = 629 =

Continuation 6-7-14 71122-1

