

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
N/W- Constn of road from Pampala					
Jawa Nuhon (rajstani) MMK					
path to Dewadliya village					
Sponsor Sri Shailam Kumar Singh					
Agg no- 89 880 of 2018-2019					
Date of work start- 09-07-2019					
Actual Date of Completion- 08-08-2019					
Cost to % below					
Item of work					
(1/1) Restoration of main road work					
2nd Main road - all comp 22					
2 x 4 x 30m x 1.10 x 0.3m = 79.20 m ³					
1 x 5 x 30m x 1.15 x 0.3m = 51.75 m ³					
1 x 2 x 30 x 1.120 x 0.3m = 20.16 m ³					
2 x 4 x 30 x 1.120 x 0.3m = 80.64 m ³					
Total Qty 151.11 m ³					
Limit Qty - 145.60 m ³					
(2/1) Making up of road work					
irregular on shoulder - do					
2 x 3 x 30 x 1.120 = 202.50 m ³					
2 x 4 x 30 x 1.120 = 264.00 m ³					
2 x 2 x 30m x 1.120 = 135.00 m ³					
2 x 3 x 30 x 1.25 = 202.50 m ³					
Total Qty = 804.00 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.P.					
(1/4) Trim of grass & weeds					216568
from the shoulder to					
At 1800 m					
@ 222 / m ²					2997
(2/10) White washing of parapet					3003
wall of CD work					
At 30 m					
@ 21.97 / m ²					658
(1/1) 10% below					220223
					220222
					1982012

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from Rampur line near Gairahi masonry path to Deledhiya village.					
Agency:- Sri Shailesh Singh					
Agreement No. = 89 SBD of 2018-19					
Date of commencement = 9-3-2019					
Date of work comp = 8-3-2020					
Actual date of comp = 6-8-2019					
Date of entry = 2-8-2021					
① Restoration of drains					

of soil					
$2 \times 30m \times 1.125 \times 0.30 = 20.25m^3$					
$2 \times 30m \times 1.125 \times 0.30 = 20.25m^3$					
$1 \times 30m \times 1.125 \times 0.30 = 10.125m^3$					
$2 \times 30m \times 1.125 \times 0.30 = 20.25m^3$					
					$101.00m^3$
Limit = 97.20 m ³					

② Making up of ^{loss} Berms					
of material/irregularities					
on shoulder.					
$5 \times 30m \times 1.125 = 168.75m^2$					
$5 \times 30m \times 1.125 = 168.75m^2$					
$5 \times 30m \times 1.125 = 168.75m^2$					
$1 \times 30m \times 1.125 = 33.75m^2$					
Continuation					$539.80m^2$

Abstract of cost

82

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of drains with soil.					
2 1/2 vms per no. 60					
= 97.20 m ² @ Rs. 388.11/m ² = Rs. 37724.00					
② Making up of loss of materials with all comp. for					
2 1/2 vms per no. 60					
= 539.80 m ²					
@ Rs. 592.52/m ² = Rs. 321292.00					
③ Maintenance of m/s. seal surface					
2 1/2 vms per no. 61					
= 46.88 m ² @ Rs. 251.38/m ² = Rs. 11785.00					
④ Maintenance of H.P. culvert					
2 1/2 vms per no. 61					
0.3 nos. @ Rs. 11392.12 each = Rs. 3417.00					
⑤ Maintenance of road side					
2 1/2 vms per no. 61					
1.60 km @ Rs. 10952.79/km = Rs. 17524.00					
⑥ Cutting of branches of trees.					
2 1/2 vms per no. 61					
10 nos. @ Rs. 1086.63 each = Rs. 10866.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ <u>Profiling of grassy weedy</u>					
alt. width per row 61					
2 810 m ²					
@ R. 2212/00 ²					R. 1717200
⑧ <u>White washing of parapets wall of H.P. culvert.</u>					
alt. width per row 61					
2 30.00 m ²					
@ R. 21293/00 ²					R. 658200
					R. 90269200
1.410% below rate @ R. 9027200					

R. 81242200

Summation
2-8-2021
J-15

Material Statement

① Blue = 97.20 + 80.90 m

② Stone chips = 1.20 m

Summation
2-8-2021
J-15

Continuation