

Continuation

1st on a/c bill

1

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					
Rain					
Santosh Vishnur					
PMGSY to Samjhauti.					
Name of Agency:-					
Somlo Samjay					
Kumar Sonu,					
At- Ladaura, P.O.- Sahsi					
P.S- Alauli, Dist- Khagaria.					
Agreement No-					
12 SBD/2019-20					

Agreement value - Rs 86,19,442-00

Date of start - 02.03.2020

Date of completion - 01.03.2021

Measurement

(1) Providing and
fixing Benchmark
Pillar - do do

1 x 1.0 do — 1.0 do

(2) Clearing and
Grubbing road
land including
uprooting do do

2 x 10 x 30.0 x 3.50 = 2100.00 m²

2 x 10 x 30.0 x 3.50 = 2100.00 m²

Continuation C.O = 4200.00 m²

IIIrd Year Maintenance Bill

52

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn of Road from Roun					
Santol village per Panchayat					
Sanjhauri.					
Name of Agency:- M/s Sanjay Kumar Sonu.					
No. of Agreement:- 12.500/2019-20					
Date of work order:- 02/03/2020.					
Actual Date of Completion:- 12/04/2021.					
(Constn. works)					
1. Rectification of air, & soil					
Soil - - do - - do - - do - - do					
$2 \times 3 \times 3.50 \times \frac{1.24+1.7}{2} \times \frac{1.0+0.80}{2} = 21.96 \text{ m}^3$					

$2 \times 3 \times 3.50 \times \frac{1.3+1.10}{2} \times \frac{1.5+0.65}{2} = 23.93 \text{ m}^3$	
$1 \times 5 \times 3.0 \times \frac{1.10+0.90}{2} \times \frac{0.8+0.60}{2} = 10.50 \text{ m}^3$	
$1 \times 4 \times 3.9 \times \frac{1.25+0.80}{2} \times \frac{0.80+0.2}{2} = 12.48 \text{ m}^3$	
$1 \times 3 \times 4.0 \times \frac{1.5+1.20}{2} \times \frac{1.1+0.80}{2} = 15.39 \text{ m}^3$	
84.26 m ³	

2. Making up of Berms/Shoulder stripping	
Excess Soil - - do - - do - - do	
$1 \times 2 \times 4.25 \times 1.0 = 8.50 \text{ m}^3$	
$1 \times 3 \times 10.00 \times 0.90 = 27.00 \text{ m}^3$	
$1 \times 5 \times 8.00 \times 1.0 = 40.00 \text{ m}^3$	
$1 \times 4 \times 7.00 \times 1.10 = 30.80 \text{ m}^3$	
$1 \times 8 \times 12.00 \times 1.0 = 96.00 \text{ m}^3$	
$1 \times 5 \times 5.00 \times 0.90 = 22.50 \text{ m}^3$	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Cost.</u>				
(11) Restoration of worn C/S - do - do - ap.					
Qty and P.M.D. Page (52)					
84.26 m ² @ 377.57/m ² =					31984 = w
(21) Making up of Besoms/shoulder - do - ap.					
Qty and P.M.D. Page (52)					
405.20 m ²					
Limit as - 405.20 m ² @ 56.81/m ² =					23008 = w
(31) Patch repair of pot holes filled with					
wooden chips - do - ap.					
Qty and P.M.D. Page (53)					
84.42 m ²					
Limit as - 84.38 m ² @ 272.44/m ² =					22790 = w
(41) Patch repair over pot hole with					
20mm concrete - do - ap.					
Qty and P.M.D. Page (53)					
84.40 m ²					
Limit as - 84.38 m ² @ 217.50/m ² =					18353 = w
(51) Patch repair over bituminous surface					
- do - do - ap.					
Qty and P.M.D. Page (54)					
84.40 m ²					
Limit as - 84.38 m ² @ 235.00/m ² =					19829 = w
(61) Maintenance of CD work - do - ap.					
Qty and P.M.D. Page (54)					
03.00 m ² @ 1102.80/m ² =					3308 = w

Continuation

Sch. XLV-form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7 Providing lagging to Applied Thermal blast - - - do - do - cp					
Q15 and Q16. Page (54)					
252.4 m ² @ 735.40/m ² =					185321.28
8/8 White washing of prospect wall - - do - do - cp.					
Q15 and Q16. Page (54)					
42.66 m ² @ 16.01/m ² =					683.28
					305476.28
Less @ 0.20% as per agreement (-)					611.28
<u>Grand Total</u> 17/02/24					304865.28

Continuation