

1st on 9c bill

Name of work-

1

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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-	Const ⁿ of Road from				
Nirpur to Bhinab Tola under	MMGSY(SC)				
Agency:-	Nilam Yadav				
	Bheriyahi, Patilwa, Chiraiya				
	East Champaran.				
Agreement No.	35 SBD/V-2019-20				
Date of Work order:-	04.01.2020				

Date of completion:- As per agreement 03.7.2020

Date of Measurement:- 19/03/2020

(1) Const ⁿ of Sub graded					
earthen Shoulders with					
approved Materials obt-					
ained from borrow pits					
upto 100m lead --- E1					
10 Nos 30.0m $\times$ 5.75+6.25 $\times$ 0.300 =					540 M3
Less Qty for work already done:-					448.20
					91.80 M3
1 No 30.0m $\times$ 5.75+6.25 $\times$ 0.300 =					54.00
					145.80 M3

(2) Const ⁿ of Granular Sub					
base by Providing Gr-					
ading Materials --- E1					

Continuation-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10 Nos	$\times 30.0m$	$\times 4.05 \times$	$0.200m$	243.00 M ³
	1 No	$\times 30.0m$	$\times 4.05 \times$	$0.20m$	24.30
					267.30 M ³
Less Qty for work already done -					215.67
					51.63 M ³
(B) Providing Stone Metal					
Firm ($53mm$ to $22.4mm$) Sol					
Laying & consolidation -- E/I					
4 Nos $\times 30.0m \times 3.75 \times 0.075$					33.75 M ³
4 Nos $\times 30.0m \times 3.75 \times 0.075$					33.75
4 Nos $\times 30.0m \times 3.75 \times 0.075 =$					33.75
4 Nos $\times 30.0m \times 3.75 \times 0.075 =$					33.75
4 Nos $\times 30.0m \times 3.75 \times 0.075 =$					33.75
4 Nos $\times 30.0m \times 3.75 \times 0.075 =$					33.75
Total -					168.75 M ³
Sd/- 19/03/2020 SE					
Sd/- 19/03/2020 AE					
Abstract of Cost:-					
(1) Construction of Sub					
grade & earthen Shoulder					
with approved Materials					
obtained from borrow					
pits upto 100mm level - E/I					
145.80 M ³			Vide TMB		
P-1			@ Rs 176.47/M ³ - R-		25729.00
(2) Const of Granular Sub					
base by providing con					
solid Materials -- E/I					
Continuation					R - 25729.00

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: Constr. of Road from Mispur					
to Bhatnagar, Under MGSY (S.C)					
Agency:- Nilam Jeeva					
Bhatnagar, Patilwa, Chirai					
Earl Chompsara					
Agreement no:- 35-SB/2019-20					
Constr. Cost:-					
Date of Work order:- 04.07.2020					
Date of Completion:- 03-07-2020					
Actual Date of Completion:- 01-07-2020					
Date of Measurement:- 27/08/2020					
Item of Work					

Measurement

— nil —

[Signature]
27/08/2020
E.E.

[Signature]
27/08/2020
A.E.

ABSTRACT OF COST

$\frac{1}{3}$ Constr. of sub-grade of
earthen shoulder with
approved material from
borrow pits up to 1000
m level — E.S.

517.31 m³ vide TMB-P-16
@ Rs. 176 = 47 / m³ — Rs. 91290.00

$\frac{2}{7}$ Constr. of G.S.B by P.V
Gr. of material — E.S.

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
51.63 m ³		vide TYP-P-16			
		@ R. 2681.48/m ³ — R. 138441=			138445=00
$\frac{2}{8}$		Plv laying spreading			
		and compacting stone			
		porcegal masticoid WBM			
		Gr. 11			E/I
222.99 m ³		vide TYP-P-16			
		@ R. 3346.63/m ³ — R. 783078=			
$\frac{4}{12}$		Const. of 4m reinforcement			
		PCC Pavement — E/I			
327.76 m ³		vide TYP-P-16			
		@ R. 6927.06/m ³ — R. 2337684=			
$\frac{5}{9}$		Plv and applying prim.			
		Coat with bitumen emu.			
		-ision (SS1) — E/I			
1260.75 m ²		vide TYP-P-16			
		@ R. 41.11/m ² — R. 51829=00			
$\frac{6}{10}$		Plv and applying tack			
		Coat with bituminous			
		emulsion (RS1) — E/I			
1260.75 m ²		vide TYP-P-17			
		@ R. 13.94/m ² — R. 17575=00			
$\frac{7}{11}$		Plv laying and rolling of			
		close-graded premix			
		Surface masticoid of MSS-E/I			
1260.75 m ²		vide TYP-P-17			
		@ R. 198.45/m ² — R. 250196=00			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{8^{10}}{2}$	Const. of embankment with approved material obtained from borrow pits up to 100m lead — E11				
192.05 m ³	vide TMB-P-17				
	@ R. 174 = 83/m ³ — L. 2357.620				
$\frac{8^{10}}{4}$	Const. of embankment with approved material obtained from borrow pits up to 100m lead — E11				
498 m ³	vide TMB-P-17				
	@ R. 139 = 61/m ³ — R. 5975320				
$\frac{9}{12}$	Placing & fixing Rec 15				
	grad 1m stone — E11				
170	vide TMB-P-17				
	@ R. 2497 = 65/each — L. 2497200				
$\frac{10}{14}$	Placing & fixing Rec 15				
	grad 200m Stone — E11				
470	vide TMB-P-18				
	@ R. 664 = 32/each — L. 2667200				
$\frac{11}{16}$	Placing & fixing of R. Refl.				
	600mm triangular board — E11				
370	vide TMB-P-18				
	@ R. 3746 = 38/each — L. 11239200				
$\frac{12}{17}$	Placing & fixing of R. Refl.				
	600mm x 450mm rectangular board — E11				

Continuation

