

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.	
N/W- Const of Road from L 135, L 133 to Nandpali (VR 117)					MR 13054
N/Agency- Pinkesh Kumar Singh Pakage No- MR-14-22-23					
Agg No - 14/MBD/MR/13054/2022-23					
Date of Comm - 26-12-2022					
Date of completion - 25-09-2023					
Date of measurement - 25-9-2023					

Measurement Entry

(1) P/V clearing and grubbing of

Road land as per specification

or- All complete job -

$$2 \times 10 \times 100 \text{ m} \times 1 \text{ m} = 2000 \text{ m}^3$$

$$2 \times 10 \times 100 \text{ m} \times 1 \text{ m} = 2000 \text{ m}^3$$

$$2 \times 10 \times 100 \text{ m} \times 1 \text{ m} = 2000 \text{ m}^3$$

$$2 \times 10 \times 100 \text{ m} \times 1 \text{ m} = 2000 \text{ m}^3$$

$$2 \times 2 \times 100 \text{ m} \times 1 \text{ m} = 400 \text{ m}^3$$

$$\text{Total} = 8400 \text{ m}^3$$

$$\text{Qty} = 8400 \text{ m}^3 = 084 \text{ Hc}$$

10000

(2) P/V const of sub-grade and

other shoulders up to 100 m

as per continuation

11
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16) PIV S/I/P Roto do traffic sign board do As per specification					
(17) 600 mm equilaterals					
Δ					
Qty = 16 nos					
(18) 600 mm C					
Qty = 10 nos					
(19) 600 mm x 450 mm					
Qty = 12 nos					
(20) PIV S/I/P Rotomolding pillars Rcc m15 grade do As per specification					
Qty = 240 nos					
(21) PIV S/I/P logo, mangy and main door board do complete job					
Qty = 2 nos					
(22) PIV Road marking with HIA Thermoplastic compound do comp job					
$2 \times 10 \times 100 \text{m} \times 0.1 \text{m} = 200 \text{m}^2$					
$2 \times 10 \times 100 \text{m} \times 0.1 \text{m} = 200 \text{m}^2$					
$2 \times 10 \times 100 \text{m} \times 0.1 \text{m} = 200 \text{m}^2$					
$2 \times 10 \times 60 \text{m} \times 0.1 = 120 \text{m}^2$					
$2 \times 10 \times 60 \text{m} \times 0.1 = 120 \text{m}^2$					
$120 \text{m}^2 + 120 \text{m}^2 = 240 \text{m}^2$					
$240 \text{m}^2 + 120 \text{m}^2 = 360 \text{m}^2$					
$360 \text{m}^2 + 120 \text{m}^2 = 480 \text{m}^2$					
$480 \text{m}^2 + 120 \text{m}^2 = 600 \text{m}^2$					
$600 \text{m}^2 + 120 \text{m}^2 = 720 \text{m}^2$					
$720 \text{m}^2 + 120 \text{m}^2 = 840 \text{m}^2$					
$840 \text{m}^2 + 120 \text{m}^2 = 960 \text{m}^2$					
$960 \text{m}^2 + 120 \text{m}^2 = 1080 \text{m}^2$					
$1080 \text{m}^2 + 120 \text{m}^2 = 1200 \text{m}^2$					
$1200 \text{m}^2 + 120 \text{m}^2 = 1320 \text{m}^2$					
$1320 \text{m}^2 + 120 \text{m}^2 = 1440 \text{m}^2$					
$1440 \text{m}^2 + 120 \text{m}^2 = 1560 \text{m}^2$					
$1560 \text{m}^2 + 120 \text{m}^2 = 1680 \text{m}^2$					
$1680 \text{m}^2 + 120 \text{m}^2 = 1800 \text{m}^2$					
$1800 \text{m}^2 + 120 \text{m}^2 = 1920 \text{m}^2$					
$1920 \text{m}^2 + 120 \text{m}^2 = 2040 \text{m}^2$					
$2040 \text{m}^2 + 120 \text{m}^2 = 2160 \text{m}^2$					
$2160 \text{m}^2 + 120 \text{m}^2 = 2280 \text{m}^2$					
$2280 \text{m}^2 + 120 \text{m}^2 = 2400 \text{m}^2$					
$2400 \text{m}^2 + 120 \text{m}^2 = 2520 \text{m}^2$					
$2520 \text{m}^2 + 120 \text{m}^2 = 2640 \text{m}^2$					
$2640 \text{m}^2 + 120 \text{m}^2 = 2760 \text{m}^2$					
$2760 \text{m}^2 + 120 \text{m}^2 = 2880 \text{m}^2$					
$2880 \text{m}^2 + 120 \text{m}^2 = 3000 \text{m}^2$					
$3000 \text{m}^2 + 120 \text{m}^2 = 3120 \text{m}^2$					
$3120 \text{m}^2 + 120 \text{m}^2 = 3240 \text{m}^2$					
$3240 \text{m}^2 + 120 \text{m}^2 = 3360 \text{m}^2$					
$3360 \text{m}^2 + 120 \text{m}^2 = 3480 \text{m}^2$					
$3480 \text{m}^2 + 120 \text{m}^2 = 3600 \text{m}^2$					
$3600 \text{m}^2 + 120 \text{m}^2 = 3720 \text{m}^2$					
$3720 \text{m}^2 + 120 \text{m}^2 = 3840 \text{m}^2$					
$3840 \text{m}^2 + 120 \text{m}^2 = 3960 \text{m}^2$					
$3960 \text{m}^2 + 120 \text{m}^2 = 4080 \text{m}^2$					
$4080 \text{m}^2 + 120 \text{m}^2 = 4200 \text{m}^2$					
$4200 \text{m}^2 + 120 \text{m}^2 = 4320 \text{m}^2$					
$4320 \text{m}^2 + 120 \text{m}^2 = 4440 \text{m}^2$					
$4440 \text{m}^2 + 120 \text{m}^2 = 4560 \text{m}^2$					
$4560 \text{m}^2 + 120 \text{m}^2 = 4680 \text{m}^2$					
$4680 \text{m}^2 + 120 \text{m}^2 = 4800 \text{m}^2$					
$4800 \text{m}^2 + 120 \text{m}^2 = 4920 \text{m}^2$					
$4920 \text{m}^2 + 120 \text{m}^2 = 5040 \text{m}^2$					
$5040 \text{m}^2 + 120 \text{m}^2 = 5160 \text{m}^2$					
$5160 \text{m}^2 + 120 \text{m}^2 = 5280 \text{m}^2$					
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$5640 \text{m}^2 + 120 \text{m}^2 = 5760 \text{m}^2$					
$5760 \text{m}^2 + 120 \text{m}^2 = 5880 \text{m}^2$					
$5880 \text{m}^2 + 120 \text{m}^2 = 6000 \text{m}^2$					
$6000 \text{m}^2 + 120 \text{m}^2 = 6120 \text{m}^2$					
$6120 \text{m}^2 + 120 \text{m}^2 = 6240 \text{m}^2$					
$6240 \text{m}^2 + 120 \text{m}^2 = 6360 \text{m}^2$					
$6360 \text{m}^2 + 120 \text{m}^2 = 6480 \text{m}^2$					
$6480 \text{m}^2 + 120 \text{m}^2 = 6600 \text{m}^2$					
$6600 \text{m}^2 + 120 \text{m}^2 = 6720 \text{m}^2$					
$6720 \text{m}^2 + 120 \text{m}^2 = 6840 \text{m}^2$					
$6840 \text{m}^2 + 120 \text{m}^2 = 6960 \text{m}^2$					
$6960 \text{m}^2 + 120 \text{m}^2 = 7080 \text{m}^2$					
$7080 \text{m}^2 + 120 \text{m}^2 = 7200 \text{m}^2$					
$7200 \text{m}^2 + 120 \text{m}^2 = 7320 \text{m}^2$					
$7320 \text{m}^2 + 120 \text{m}^2 = 7440 \text{m}^2$					
$7440 \text{m}^2 + 120 \text{m}^2 = 7560 \text{m}^2$					
$7560 \text{m}^2 + 120 \text{m}^2 = 7680 \text{m}^2$					
$7680 \text{m}^2 + 120 \text{m}^2 = 7800 \text{m}^2$					
$7800 \text{m}^2 + 120 \text{m}^2 = 7920 \text{m}^2$					
$7920 \text{m}^2 + 120 \text{m}^2 = 8040 \text{m}^2$					
$8040 \text{m}^2 + 120 \text{m}^2 = 8160 \text{m}^2$					
$8160 \text{m}^2 + 120 \text{m}^2 = 8280 \text{m}^2$					
$8280 \text{m}^2 + 120 \text{m}^2 = 8400 \text{m}^2$					
$8400 \text{m}^2 + 120 \text{m}^2 = 8520 \text{m}^2$					

(A)
25-2-2023
26

Continuation of $= 852.00 \text{m}^2$

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
14/11 - const of Road from					1-13.9
to Nandpali (VR 117) MR/13054					
11/Aggency - 111 Pintresh Kumar Singh					
Agg 1/1 - 14/MRD/1MR/13054/2022.2					

Date of Comm - 26-12-2022
 Date of completion - 25-03-2023

Measurement of Eddy

(7) Providing PCC 170 mm

do completely job As per

5 x 30 M x 3.75 M x 0.16 = 90 m ³
5 x 30 M x 3.75 x 0.16 M = 90 M ³
5 x 30 M x 3.75 x 0.16 M = 90 M ³
2 x 25 M x 3.75 x 0.16 = 30 m ³
2 x 20 M x 3.75 x 0.16 = 24 M ³
1 + 15 M x 3.75 x 0.16 = 3 m ²
Total Eddy = 327 m ³

P-(14)

Eddy = 327.0 m³

483.12 m³

810.12 m²

Limit Eddy = 810.0 M³

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15) PIV 79	S/1/P	Borrowed soil,			
	TMB P	(15)			
	Qds =	240 m ²			
	R @	659.41/m ²	R 15825820		
(16) PIV 99	S/1/P	650 of mmh			
	Project cost	Project cost			
	TMB P	(15)			
	Qds =	2 m ²			
	R @	10715.35/m ²	R 9143120		
(17) PIV	Road marking				
	TMB P	(10)			
	Qds =	852 m ²			
	R @	823.74/m ²	R 70182620		
(17) PIV	Planting of tree and maint on ground				
	TMB P	(19)			
	Qds =	230 KNO.			
	R @	1063.59/m ²	R 30844120		
(18) PIV	Plastering with cm(1:4)				
do	-	TMB P	(13)		
	Qds =	302.40 m ²			
	R @	193.19/m ²	R 6023520		
(19) PIV	Painting two coats of new sandal				
	TMB P	(19)			
	Qds =	302.40 m ²	@ R 114.73/-		
	Continuation				R 3469420

R 177283302
T494833020

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		B. P			R. 1772833.02
					1499833.02
Adol 12.1. GST					R. 2127400
Adol 1 cce. 01 %					R. 1772832.
Add. Specie					R. 1789802.
					R. 20211993
Less 22.99.1. below (-)					R. 4646737.
					R. 155652562
Less payment received/C					R. 103279522
					5237304.
(A/P) 20-3-2023					Amrit 20-10-2023
-JES					A-E

Material statement this bill

C. I. sand = 147.15 m ³	14715
stone chipp = 294.3 m ³	58860.
	73575.

Continuation