

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 and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
1st and final Bill					
Name of work - Const of					
Road from Khaguri road					
Se Anusuchit Jati To Lg					
Road Length - 0.175 km					
Ag. No - 21 SBD/2023-2024					
Agency :- Manikant Singh					
Work order Issued - 11.01.2024					
Comp dt - 10-01-2025.					
Measurement dt - 15-01-2024					

1. P/v fixing working					
bench mark.					
	5 Nos X 30m			150m	
	1 No X 25m			25m	
				175m	
				= 0.175 km	
				say = 0.18 km	
2. P/v fixing ref					
Pillar					
	5 Nos X 30m			150m	
	1 No X 25m			25m	
				175m	
				= 0.175 km	
				say = 0.18 km	

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
3. clearing and grubbing					
road Lateral					
5 NOS X 2 X 30M X 2M					600M ²
1 NO X 2 X 25M X 2M					100M ²
					700M ²
					= 0.07 Hect
Sr 15/01/2024 J.E. Pritham 15.01.24 A.E.					

1. Const. of GSB					
20M X 4.75 + 3.75					4 X 0.00M = 8.5M ³
2					
30M X 3.75M X 0.100M					11.25M ³
10M X 5.0 + 3.75					4.4M ³
2					
3 NOS X 30M X 3.75M X 0.100M					33.75M ³
1 NO X 25M X 3.75M X 0.100M					9.37M ³
					67.2M ³
					lt 66.94M ³
Sr 17/01/2024 J.E.					

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
1. Const of WBM - III					
$20M \times \frac{4.75 + 3.75}{2} \times 0.075m = 6.37m^3$					
$20M \times 3.75m \times 0.075m = 8.43m^3$					
$10M \times \frac{5 + 3.75}{2} \times 0.075m = 3.28m^3$					
$3 Nos \times 20M \times 3.75m \times 0.075m = 25.31m^3$					
$1 No \times 25M \times 3.75m \times 0.075m = 7.03m^3$					
					50.4 m ³
					18 50.2 m ³
For 20/01/2024 JE Priyam 20/01/24 AE					

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
2. Const of un-reinforced					
Plain Cement concrete					
Pavement M-30					
$20M \times 4.75 + 3.75$				$m \times 0.160m$	13.6m ³
2					
$30M \times 3.75m \times 0.160m$					18.00m ³
$10M \times 5 + 3.75$				$m \times 0.160m$	7.00m ³
2					
$3 NOS \times 30M \times 3.75m \times 0.160m$					54.00m ³
3.75m					
$1 NO \times 2.5M \times 3.75m \times 0.160m$					15m ³
5m					
					107.6m ³
					lt 107.10m ³
2. P/R fixing 200M Stone					02 NOS
3. P/R fixing retro-ref					
Board					
(i) 600MM Circular board					02 NOS
(ii) 600X450 MM ref board					02 NOS
(iii) 900mm ref triangle					
Board					02 NO
4. Road marking on					
edge both side					
$2 \times 5 \times 30M \times 0.100m$					30m ³
$2 \times 1 \times 2.5M \times 0.100m$					5m ³

(Continuation)

35.00m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
5. Plantation of tree - 06 Nos					
6. P.V. Laying 300 MM ϕ					
Home Pipe 8 Nos x 2.5m - 7.5m					
7. P.V. and Laying direction and Place board - 1 No					
8. P.V. fixing masonry board - 04 Nos					
9. Brick masonry work in Maintenance of Parapet of existing culvert.					
2 Nos x 2 x 4 m x 0.4 m x 0.6 m - 3.84 m ³					
10. Plaster on Parapet wall.					
2 x 4 Nos x 3.6 m x 0.60 m - 17.28 m ²					
2 x 2 x 3.60 m x 0.40 m - 5.76 m ²					
2 x 4 x 0.40 m x 0.60 m - 1.92 m ²					
2 x 4 x 3.2 m x 1.5 m - 38.4 m ²					
2 x 2 x 3.5 m x 1.50 m - 21.00 m ²					
					84.36 m ²
03/03/2024 JE Signature 03.03.24 A.E.					

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
1. Patching on existing culvert on plaster					
area Page No 5 Item No 10					
					= 84.36 M ²

For 05/03/24
S.P.

1. Cost of subgrade 2 E/shoulder					
5 NOS X 2 X 30 M X 0.625 M X 0.335 M = 62					
1 NO X 2 X 25 M X 0.625 M X 0.335 M = 10.4					
					73.28 M ²

2. Cost of embankment

Ch	A(M ²)	Dist (M)	Volume (M ³)
0	2.89	0	0.00
50	2.67	50	139.00 M ³
100	2.98	50	141.25 M ³
150	3.40	50	159.5 M ³
175	3.44	50	85.25 M ³
			525.25 M ³
			66.94 M ³
Less CSB - J			65.625 M ³
			50.20 M ³
Less WBM - II			44.219 M ³
Less PCC M 30			107.6 M ³
Less shoulder			73.28 M ³
			227.23 M ³

For 05/03/24
S.P.

Priyam
05/03/24

(Continuation) AE

ABSTRACT OF LOSH

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	*D	
8. Const of 100 m x 100 m p.c.					
9. Pavement					
Qty Page No 4					
107.10 m ² @ 8048.36/m ²					861979.00
9. P.V. fixing 200 M stone					
Qty Page No 4					
02 Nos @ 916.09/each					1832.20
10. P.V. fixing beds - of 60					
11. Qty Page No 4					
600 MM Circular board					
02 Nos @ 676.75/each					1353.50
600 x 450 MM Rect board					
11. 02 Nos @ 5768.24/each					11536.40
600 MM Circular board					
12. 02 Nos @ 5913.96/each					11828.00
10. Roof Marking on edge of P.C.C.					
Qty Page No 4					
35 m ² @ 1005.75/m ²					35201.20
14. Plantation of tree					
Qty Page No 5					
06 Nos @ 1288.76/each					7733.00
					1475019.00

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
15. P/V Laying 300MM ϕ					
HPC Hume Pipe					
Qty Page No 5					
7.5M @ 997.75/m					7483 = 00
16. P/V direction and place beam					
Qty Page No 5					
01 No @ 14494.43/each					14494.43
17 P/V fixing MMGSy beam					
Qty Page No 5					
04 Nos @ 11875.39/each					47502 = 00
18. Brick Masonry work in Parapet.					
Qty Page No 5					
3.84 M ³ @ 7158.35/M ³					27488 = 00
19. Plastering with Cement mortar					
Qty Page No 6					
84.36 M ² @ 208.06/M ²					17552 = 00
20. Polishing on Parapet					
Qty Page No 6					
84.36 M ² @ 136.22/M ²					11492 = 00
					1601030 = 00

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
		88	16,01	0,30	= 00
Add SF			(+)	30,500	= 00
Add 18% GST + 1% L.L.M. @				304,196	= 00
		P ₂ 19	35,726	= 00	
Less 0.5 S.F. Below (+)			10,646	= 00	
		P ₂ 19	25,080	= 00	

502
25/03/2024
J.E

Prilam
25.03.24
A.E

(Continuation)