Name fo 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.	
	Detand final bill				
N/W –	Construction of road				
	and C.D works from L055				
	Math Gautam to L037 Jagdishpur				
	under M.M.G.S.Y (S.C)				
Agency –	M/s Bhole Shankar Construction				
Agreement No –	73/S.B.D/M.M.G.S.Y S.C)				2020-21
Agreement value –	55681102.0				
Date of Commencement –	24/9/2020				
Date of Completion –	23/6/2021				
Date of Entry –	19/6/21				
(1)	Construction of reference				
	and working Benchmark				.76 km
(1)	Construction of reference				
	Pillar.				.761 km
(2)	Clearing and grubbing				
	road land				
	2295 x 30 x 1.50			—	2250 m^2
	Hence 2250/10000			—	.225 hect
(3)	Construction of Embankment				
	with app material obtained				
	from Borrow Pit.				
	As per Math –				2200 m^3
Deduction – Earthen shoulder					
G Thrudu T.M.B P5				@	717.5 m^3
Box culvert,				@	35.906 m^3

G thru vide T.M.B P 9 Continuation
G.S.B
G thru vide T.M.B P 2 @ 185.805

Sch. XLV—Form No. 134

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

Bond year maint Bill

Name of work :- Maint. of road from L065 Math Gautam to L037 Jagdishpur.

Agency :- M/S Bhole Shankar Constn

Agt. No - 73 SBD/MMGSY SE/2020-21

Date of Commencement - 21/9/2020

Actual Date of Completion - 19/6/2021

Work done

1) Restoration of rain cuts -

4 x 3.00 x $\frac{1.05+0.95}{2}$ x 0.30 = 3.60 m^3

9 x 2.50 x $\frac{1.15+0.75}{2}$ x 0.30 = 6.41 "

4 x 3.50 x $\frac{1.15+0.85}{2}$ x 0.30 = 4.20 "

14.21 m^3

limit - 14.18 m^3

2) Making up of Berms / Shoulders -

2 x 4 x 3.00 x $\frac{1.15+1.05}{2}$ = 26.40 m^2

2 x 7 x 2.50 x $\frac{1.05+1.25}{2}$ = 40.25 "

2 x 6 x 4.00 x $\frac{1.05+1.15}{2}$ = 52.80 "

2 x 8 x 3.50 x $\frac{1.15+1.25}{2}$ = 67.20 "

2 x 4 x 6.00 x $\frac{1.05+1.15}{2}$ = 52.80 "

2 x 6 x 5.00 x $\frac{1.05+0.95}{2}$ = 60.00 "

Continuation

299.45 m^2

limit - 299.25 m^2

Sch. XLV—Form No. 134

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

Abstract of Cost

1) Restoration of rain cuts —
Qty vide TMBP-(22) Sl-(1)
14.18m³ @ Rs 396=73/m³
— Rs 5626=

2) Making up brows of shoulder —
Qty vide TMBP-(22) Sl-(2)
299.25m² @ Rs 59=87/m²
— Rs 17,916=

3) Repair of pot holes with —
Qty vide TMBP-(23) Sl-(3)
14.06m² @ Rs 435=27/m² Rs 6120=00

4) Patch repair of over pot holes —
Qty vide TMBP-(23) Sl-(4)
14.06m² @ Rs 285=39/m²
— Rs 4012=00

5) Maint of road sign —
Qty vide TMBP-(23) Sl-(5)
0.38km @ Rs 1077=81/km — Rs ~~40~~ 410=00

6) Maint of 200m & km stone
Qty vide TMBP-(23) Sl-(6)
0.76km @ Rs 707=26/km — Rs 538=00

7) Cutting of branches of tree —
Qty vide TMBP-(23) Sl-(7)
1 No. @ Rs 109=42 — Rs 110=00

Continuation

c/o Rs 34,732=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.		
				B/F ₹ 34,732.00	
8) Cutting of Shrubs/jungle –					
Qty vide TM B/F (23) of (8)					
2 Nos. @ ₹ 66.73 each					₹ 132.00
9) Trimming of grass & weeds –					
Qty vide TM B/F (24) of (9)					
225.00 m² @ ₹ 2.24 = ... /m²					₹ 504.00
					₹ 35,249.00
Add 12% GST					₹ 4,230.00
Add 1% L. Cess					₹ 352.00
Add S. fee					₹ 210.00
					₹ 40,041.00
Less 0.05% A. Agg.					₹ 20.00
					₹ 40,021.00

5/7/24
JE

5/7/24
AE

DAO
CAP
5/9/24