

Agency

Ramosh kr. Singh

Nobinagar - Tanphula Rd-10 Bijnori Bigha

Serial XLV - Tanphula Rd-10

(11-11-54 - 12-11-54)

for the year

BIHAR P.W.D.

EE R.W.D. WORKS Hyderabad

DIVISION

for Nobinagar

3RD DIVISION

MAINTENANCE WORK

NO. 4119

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

4th year maintenance
Bill

① N/Work - Nalasingam Junction
path to Bihari Singh Path.
Name of agency: - Kamlesh
Kr. Singh, 8/11 Mirangabad,

Agreement No -

Agreement Rate - 10.0/- per km

As per B.O.Y. Rate,

Date of work start -

Date of completion -

Date of Actual completion

Record Entry

① Restoration of Rain cuts
and excess beams etc.,
maint. of concrete shoulders
and excess soil etc. Maint.
of 200m post km post and
traffic sign etc., Maint. of
hume pipe culverts and parapet
wall painting etc., Maint. of
pot hole repair 20m thick
etc., Maintenance of edge,
painting both sides, Cutting
of branches of trees and
Quantity 0.805 km total length.

① By 23/07/25 JET

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

Abstract of cost

Quantity vide S.M.B., Page - 07
 $\approx 0.805 \text{ km}$

@ 53,980 = 000/0000

= 43,454 = 00

Less (10%) Below = 4,345 = 00

Net Rs. = 39,109

Done
 22/07/25
 JE/PS

Material Statement

① Earthwork = 52.00 m³

② Emulsion :- 0.0069 MT

③ Bitumen :- 0.049 MT

④ chips :- 0.70 m³.

Done
 23/07/25
 JE/PS

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4th year Measurement					
Name of work - Const.					
and repair of					
road from					
Tendula pom					
to Bihari Bazar					
Pom					
Name of contractor -					
Domest & S. Singh					
Agri No -					
Actual Date of completion					

Item 1	Description of			
	Paint work			
	oil			
	2x	30x	0.9x0.15	8.1 m ²
	2x	30x	1.0x0.15	9.0 "
	1x	7x	1x 0.15	1.05 "
				<u>18.15 m²</u>

Item 2	Making up			
	Borrow shoulder			
	stripping of			
	excavation			
	2x	30x	0.9	= 54 m ²
	2x	4x	30x 0.6	= 144 "
	4x	2x	30x 0.7	= 168 "
				<u>366 m²</u>
				4th 362.25 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	1	2	3	
Stamps Cut No. of					
Branches of					
Area					3 Nos
Stamp					
Plancher area					
With H of wall					
Perimeter					
Length					
$4 \times 3 \times 0.10$					$\approx 24 \text{ m}^2$
$2 \times 3 \times 3 \times 0.10$					$\approx 18 \text{ m}^2$
$2 \times 3 \times 0.10$					≈ 3
					45 m^2
Stamp					
Area					
one					

1. Discontinuation
of Account
to 1000000
10/1/2019

2. Making up
of 1000000
10/1/2019

Continuation

Continuation
(P.T.O.)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					A.F. 8908.10
					B.F. P
362.25 m ²			258.37		21144
3.					Repairs to
					pool holes
					1112.075 mm
					1200. m
					Qty B.F. P 10
21.09 m ²			2246.15		5191.10
4.					Repairs to
					Drain Work
					Qty B.F. P 10
21.09 m ²			2246.15		5191.10

5.					Repairs of
					H.P. Column
					Qty B.F. P 10
2 Nos			1117.20		22342.00
6.					Repair of
					600 mm B.F. P
					10
0.12 km			2107.451		12920
7.					Repair of
					200m and
					km stone
					Qty B.F. P 10
0.14 km			2578.96		80.10
					48288.10

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
8.		B.F. 2432		8820
		Cutting of		
		Ground 1.4		
		Tree/ Shrub		
		Qty B.F.P.H		
3 Nos		2 x 8.54		2020
9.		Road Name		4330820
		Qty B.F.P.H		
45m		2 x 85028		
		Address + Locality		
				4330820
				- 433120
				3897720

At
21/8/15
JG

At
21/8/15
AC

Material Statement
 (i) Form - 18.15 m³
 (ii) Agg - 5.69 m³