

M/R New Maintenance

Block → આંદહાર

Schedule XLV-Form No. 134

Repair of road from Pongsy Path Harslaga to
Mangariga.

DIVISION

Agreement No — 25/MBD/2024-25 -

Agreement Amount → 4,45,37,443/- **SUB-DIVISION**

MEASUREMENT BOOK

Vishal Aramod

1049
09/08/24

प्रभागित किया जाता है कि इस अपीपुल्स में
मशीन कार कुल 100 पर्सनल कीत हैं जिसे
श्री अरविंद कुमार दास, पहाड़ अलिंग के नाम
से निर्वाचित किया जाता है।

Executive Engineer
R.N.D. (V.) Division Manihari

३१/१०१२४

Sch. XLV-Form No.

DIVISION

SUB-DIVISION

Measurement Book

No. 1049
३१/१०१२४

Name of officer _____

Date of first entry _____

Date of last entry _____

ISF on Afc 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.	

Name of Work:- Repair of road
from Phasy Path Harlaga
to Manjariya

Agency:- Vishal Anand

Agreement No:- 25 MBD/2024-25

Date of commencement:- 09/10/2024

Date of completion:- 08/10/2025

Record measurements

① clearing and grubbing

road land - 897.

$$2 \times 8 \times 30 \text{ m} \times 1.00 \text{ m} = 480.00 \text{ m}^2$$

$$2 \times 12 \times 30 \text{ m} \times 1.00 \text{ m} = 720.00 \text{ m}^2$$

$$2 \times 5 \times 30 \text{ m} \times 1.00 \text{ m} = 300.00 \text{ m}^2$$

$$2 \times 5 \times 30 \text{ m} \times 1.00 \text{ m} = 300.00 \text{ m}^2$$

$$2 \times 8 \times 30 \text{ m} \times 1.00 \text{ m} = 480.00 \text{ m}^2$$

$$2 \times 3 \times 30 \text{ m} \times 1.00 \text{ m} = 180.00 \text{ m}^2$$

$$2 \times 2 \times 30 \text{ m} \times 1.00 \text{ m} = 120.00 \text{ m}^2$$

$$2 \times 1 \times 20 \text{ m} \times 1.00 \text{ m} = 40.00 \text{ m}^2$$

$$\text{Total} = 2620.00 \text{ m}^2$$

$$= 0.26 \text{ Hact.}$$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
② Construction of C.S.B with stone metal E.I.T.					
$4 \times 2.90 \times 1.00m \times 0.175m = 2.03 m^3$					
$2 \times 3.30m \times 0.70m \times 0.175m = 0.80 "$					
$3 \times 7.20m \times 1.00m \times 0.175m = 3.78 "$					
$1 \times 1.80m \times 0.90m \times 0.175m = 0.28 "$					
$5 \times 4.40m \times 1.30m \times 0.175m = 5.00 "$					
$2 \times 3.60m \times 0.70m \times 0.175m = 0.88 "$					
$3 \times 2.90m \times 1.10m \times 0.175m = 1.67 "$					
$6 \times 4.70m \times 0.90m \times 0.175m = 4.44 "$					
$2 \times 3.30m \times 0.75m \times 0.175m = 0.86 "$					
$4 \times 6.10m \times 1.10m \times 0.175m = 4.69 "$					
$5 \times 4.20m \times 1.00m \times 0.175m = 3.67 "$					
$2 \times 2.90m \times 0.90m \times 0.175m = 0.91 "$					
$4 \times 8.00m \times 0.80m \times 0.175m = 4.48 "$					
$1 \times 3.50m \times 1.00m \times 0.175m = 0.61 "$					
$3 \times 4.60m \times 1.10m \times 0.175m = 2.65 "$					
$1 \times 6.80m \times 0.75m \times 0.175m = 0.89 "$					
$5 \times 2.70m \times 0.70m \times 0.175m = 1.65 "$					
$2 \times 5.90m \times 1.30m \times 0.175m = 2.68 "$					
$6 \times 3.70m \times 1.10m \times 0.175m = 4.27 "$					
$3 \times 4.60m \times 0.90m \times 0.175m = 2.17 "$					
Qty = $48.41 m^3$					

Continuation

26/10/2021

SE

3
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Record measurement of 1/4 plow laying spreading and compacting at 3 m per IT					
$4 \times 3.00m \times 1.10m \times 0.075m =$					0.99 m ³
$2 \times 3.40m \times 0.70m \times 0.075m =$					0.36 "
$3 \times 7.30m \times 1.10m \times 0.075m =$					1.81 "
$1 \times 1.80m \times 0.90m \times 0.075m =$					0.12 "
$5 \times 4.50m \times 1.40m \times 0.075m =$					2.36 "
$2 \times 3.70m \times 0.70m \times 0.075m =$					0.38 "
$3 \times 3.00m \times 1.20m \times 0.075m =$					0.81 "
$6 \times 4.80m \times 0.90m \times 0.075m =$					1.94 "
$2 \times 3.40m \times 0.80m \times 0.075m =$					0.40 "
$4 \times 6.20m \times 1.20m \times 0.075m =$					2.23 "
$5 \times 4.30m \times 1.10m \times 0.075m =$					1.77 "
$2 \times 3.00m \times 0.90m \times 0.075m =$					0.40 "
$4 \times 8.20m \times 0.80m \times 0.075m =$					1.97 "
$1 \times 3.60m \times 1.10m \times 0.075m =$					0.29 "
$3 \times 4.70m \times 1.20m \times 0.075m =$					1.27 "
$1 \times 6.90m \times 0.70m \times 0.075m =$					0.36 "
$5 \times 2.80m \times 0.70m \times 0.075m =$					0.73 "
$2 \times 6.00m \times 1.40m \times 0.075m =$					1.26 "
$6 \times 3.80m \times 1.20m \times 0.075m =$					2.05 "
$3 \times 4.70m \times 0.90m \times 0.075m =$					0.95 "
$1 \times 4.70m \times 0.50m \times 0.075m =$					0.18 "

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$6 \times 5.20m \times 1.20m \times 0.075m =$					$2.81 m^3$
$4 \times 8.30m \times 1.00m \times 0.075m =$					$2.49 "$
$2 \times 2.70m \times 1.40m \times 0.075m =$					$0.56 "$
$6 \times 4.00m \times 0.50m \times 0.075m =$					$0.90 "$
$4 \times 4.90m \times 1.10m \times 0.075m =$					$1.61 "$
$8 \times 5.40m \times 0.90m \times 0.075m =$					$2.91 "$
$4 \times 5.60m \times 0.40m \times 0.075m =$					$0.67 "$
$2 \times 2.90m \times 1.10m \times 0.075m =$					$0.48 "$
$3 \times 4.00m \times 1.60m \times 0.075m =$					$1.44 "$
$1 \times 2.80m \times 1.00m \times 0.075m =$					$0.21 "$
$3 \times 6.90m \times 1.50m \times 0.075m =$					$2.32 "$

$2 \times 5.60m \times 1.00m \times 0.075m =$	$0.84 "$
$3 \times 3.00m \times 1.70m \times 0.075m =$	$1.14 "$
$2 \times 6.80m \times 1.60m \times 0.075m =$	$1.63 "$
Qty =	$42.64 m^3$

Ans
13/11/024

Amt
13/11/024
M.V.

JE

Record Entry

①	Plu	Curing	Spreading
5	and	Compacting	WBNP
	Cro - 14	-	EL2
	$4 \times 3.10m \times 1.20m \times 0.075m =$	$1.11 m^3$	
	$2 \times 3.50m \times 0.70m \times 0.075m =$	$0.36 "$	

Continuation

5
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$3 \times 7.40m \times 1.20m \times 0.075m =$					1.99 m ³
$1 \times 1.80m \times 0.90m \times 0.075m =$					0.12 "
$5 \times 4.60m \times 1.50m \times 0.075m =$					2.58 "
$2 \times 3.80m \times 0.70m \times 0.075m =$					0.40 "
$3 \times 3.10m \times 1.30m \times 0.075m =$					0.91 "
$6 \times 4.90m \times 0.90m \times 0.075m =$					1.98 "
$2 \times 3.50m \times 0.80m \times 0.075m =$					0.42 "
$4 \times 6.30m \times 1.80m \times 0.075m =$					2.46 "
$5 \times 4.40m \times 1.20m \times 0.075m =$					1.98 "
$2 \times 3.10m \times 0.90m \times 0.075m =$					0.42 "
$4 \times 8.40m \times 0.80m \times 0.075m =$					2.02 "
$1 \times 3.70m \times 1.20m \times 0.075m =$					0.33 "
$3 \times 4.80m \times 1.30m \times 0.075m =$					1.40 "
$1 \times 7.00m \times 0.70m \times 0.075m =$					0.37 "
$5 \times 2.90m \times 0.70m \times 0.075m =$					0.76 "
$2 \times 6.10m \times 1.90m \times 0.075m =$					1.37 "
$6 \times 3.90m \times 1.30m \times 0.075m =$					2.28 "
$3 \times 4.80m \times 0.90m \times 0.075m =$					0.97 "
$1 \times 4.80m \times 0.50m \times 0.075m =$					0.18 "
$6 \times 5.30m \times 1.30m \times 0.075m =$					3.10 "
$4 \times 8.50m \times 1.10m \times 0.075m =$					2.81 "
$2 \times 2.80m \times 1.50m \times 0.075m =$					0.63 "
$6 \times 4.10m \times 0.50m \times 0.075m =$					0.92 "
$4 \times 5.00m \times 1.20m \times 0.075m =$					1.80 "
$8 \times 5.50m \times 0.90m \times 0.075m =$					2.97 "

Continuation

6
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$4 \times 5.70m \times 0.40m \times 0.075m^2$					0.68 m ³
$2 \times 3.00m \times 1.20m \times 0.075m = 0.54$					"
$3 \times 4.10m \times 1.70m \times 0.075m^2$					1.57 "
$1 \times 2.90m \times 1.10m \times 0.075m^2$					0.24 "
$3 \times 7.00m \times 1.60m \times 0.075m^2$					2.52 "
$2 \times 5.70m \times 1.10m \times 0.075m^2$					0.94 "
$3 \times 3.10m \times 1.80m \times 0.075m = 1.26$					"
$2 \times 6.90m \times 1.70m \times 0.075m^2$					1.76 "
$1 \times 7.20m \times 0.70m \times 0.075m = 0.38$					"
$3 \times 2.50m \times 0.90m \times 0.075m^2$					0.51 "
$1 \times 3.50m \times 1.00m \times 0.075m^2$					0.26 "
$5 \times 7.40m \times 0.70m \times 0.075m = 1.94$					"
$2 \times 2.00m \times 0.50m \times 0.075m^2$					0.15 "
$6 \times 4.60m \times 0.80m \times 0.075m^2$					1.66 "
$3 \times 3.80m \times 0.70m \times 0.075m = 0.60$					"
$4 \times 3.10m \times 0.60m \times 0.075m^2$					0.93 "
$2 \times 4.90m \times 0.50m \times 0.075m^2$					0.37 "
$5 \times 3.50m \times 1.40m \times 0.075m^2$					1.84 "
$2 \times 6.30m \times 1.60m \times 0.075m^2$					1.51 "
$7 \times 4.40m \times 0.90m \times 0.075m^2$					2.08 "
$3 \times 3.10m \times 1.40m \times 0.075m^2$					0.98 "
$2 \times 8.20m \times 0.70m \times 0.075m^2$					0.86 "
$4 \times 3.70m \times 0.80m \times 0.075m^2$					0.89 "
$3 \times 4.80m \times 1.60m \times 0.075m^2$					1.73 "
$6 \times 7.00m \times 1.10m \times 0.075m^2$					3.46 "

Continuation

$$\text{Qty} = 66.30 \text{m}^3$$

7
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
② <u>22 Earth work in</u>					
<u>excavation for foundation</u>					
← E.I.T.					
H.W.: - $2 \times 6.45 \times 1.40 \times 1.50 =$					$27.09 m^3$
Below pipe: - $1 \times 4.85 \times 1.53 \times 0.365 =$					$2.71 m^3$
					$\Delta H = 29.80 m^3$
③ <u>24 Plr pcc m15 as levelling</u>					
course ← E.I.					
H.W.: - $2 \times 6.45 \times 1.40 \times 0.150 =$					$2.71 m^3$
Below pipe: - $1 \times 4.931 \times 1.53 \times 0.250 =$					$1.89 m^3$
					$\Delta H = 4.60 m^3$
④ <u>25 Plr pcc m20 in</u>					
sub structure ← E.I.					
H.W.: - $2 \times 6.15 \times \frac{1.25 + 0.40}{2} \times 3.180 = 32.27 m^3$					
(less pipe) - $2 \times 0.7857 \times (1.23)^2$					
					$\times 0.622 = 1.48 m^3$
					$\Delta H = 30.79 m^3$
⑤ <u>27 Plr & laying RCC pipe</u>					
N.D. (1 x 1000 mm &) ← E.I.					
					$3 \times 2.50 m = 7.50 m$
⑥ <u>28 Plastering with c.m. (1:4)</u>					
On B/lst ← E.I.					
$4 \times 7.30 \times 0.60 =$					$17.52 m^2$
$2 \times 7.30 \times 0.40 =$					$5.84 m^2$

Continuation

8
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	4 x 0.40 x 1	0.60	=	0.36 m ²	
			0.40 x 1	24.32 m ²	

(7)

28 Plot Brick masonry

1' x C.M. (1:3) 1m

Parapet - E.I.

$$2 \times 5.60 \times 0.40 \times 0.60 \times 25\% = 0.67 \text{ m}^2$$

(8)

28 Plastering with C.M. (1:3)

1- parapet - E.I.

$$4 \times 5.60 \times 0.60 = 13.44 \text{ m}^2$$

$$2 \times 5.60 \times 0.40 = 4.48 \text{ m}^2$$

$$4 \times 0.40 \times 0.60 = 0.96 \text{ m}^2$$

$$\text{O+F} = 18.88 \text{ m}^2$$

(9)

26 Painting on parapet

Wall - E.I.

H.P

$$2 \times 6.15 \times 0.40 = 4.92 \text{ m}^2$$

$$4 \times 6.15 \times 0.60 = 14.76 \text{ m}^2$$

$$4 \times 0.40 \times 0.60 = 0.96 \text{ m}^2$$

Culvert

$$4 \times 7.30 \times 0.60 = 17.52 \text{ m}^2$$

$$2 \times 7.30 \times 0.40 = 5.84 \text{ m}^2$$

$$4 \times 0.40 \times 0.60 = 0.96 \text{ m}^2$$

Culvert

$$2 \times 5.60 \times 0.40 = 4.48 \text{ m}^2$$

$$2 \times 5.60 \times 0.60 = 13.44 \text{ m}^2$$

$$4 \times 0.40 \times 0.60 = 0.96 \text{ m}^2$$

Continuation

$$\text{O+F} = 63.84 \text{ m}^2$$

24/11/2024
A/P

JAFNS
24/11/2024

JE

Sch.XLV-Form No. 134

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

Record entry

① Plu and applying primer coat with emulsion (S5-I) - E1T

Qty wide T.MBA - ⑥, 5t $\frac{1}{5} = 66.30 \text{ m}^2$

$66.30 \text{ m}^2 \div 0.075 \text{ m} = 884.00 \text{ m}^2$

unit to = 226.54 m²

② Plu and applying Tack coat with bitumen emulsion (E5-I)

1 x 22m ²	$\frac{5.10 + 3.75}{2}$	=	97.35 m ²
2 x 30m ²	3.75m	=	225.00 m ²
1 x 18m ²	3.75m	=	67.50 m ²
1 x 30m ²	$\frac{3.75 + 4.90 + 3.75}{3}$	=	124.00 m ²
6 x 30m ²	3.75m	=	675.00 m ²
0+4 =			1188.85 m ²

③ Plu & laying semi dense bituminous Concrete - E1T.

Area of Tack Coat.

V.T MBA - ⑨, S1 - $\frac{1}{7}$	=	1188.85 m ²
$1188.85 \text{ m}^2 \times 0.025$	=	29.72 m ²

SAMS
03/01/025

Continuation

JE

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area	
	No.	L.	B.	D.		
<u>Record entry</u>						
<u>(1) Construction of dry</u>						
<u>lean cement concrete</u>						
<u>Sub base - EI I.</u>						
$5 \times 1.50m \times 1.00m \times 0.075m = 0.56m^3$						
$3 \times 2.70m \times 1.30m \times 0.075m = 0.73 ..$						
$6 \times 1.10m \times 1.50m \times 0.075m = 0.74 ..$						
$3 \times 2.75m \times 1.20m \times 0.075m = 0.74 ..$						
<u>Qty - 2.83m³</u>						
<u>Wmit to - 2.53m³</u>						
<u>(2) Construction of</u>						
<u>Diamond Cement Concrete</u>						
<u>- EI I.</u>						
$1 \times 18m \times \frac{4.20+3.75}{2} \times 0.125m = 8.94m^3$						
$5 \times 30m \times 3.75m \times 0.125m = 70.31 ..$						
$2 \times 30m \times 3.75m \times 0.125m = 28.13 ..$						
$1 \times 12m \times \frac{3.75+4.10+3.75}{3} \times 0.125m = 5.80 ..$						
$5 \times 30m \times 3.75m \times 0.125m = 70.31 ..$						
$1 \times 18m \times 3.75m \times 0.125m = 8.44 ..$						
$4 \times 30m \times 3.75m \times 0.125m = 56.25 ..$						
$1 \times 19m \times \frac{3.75+4.50+3.75}{3} \times 0.125m = 9.50 ..$						
$4 \times 30m \times 3.75m \times 0.125m = 56.25 ..$						
$5 \times 30m \times 3.75m \times 0.125m = 70.31 ..$						
$1 \times 20m \times \frac{3.75+4.10+3.75}{3} \times 0.125m = 9.67 ..$						

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$5 \times 30m \times 3.75m \times 0.125m =$					70.31 m ³
$1 \times 93m \times 3.75 + 5.60 \times 0.125m =$					7.60 ..
$\text{Area} = 3 \times 2.20 \times \frac{3.0 + 2.10}{2} \times 0.100 =$					1.68 ..
					$\text{Offy} = 473.50 m^3$
					$\text{Limit to} = 473.44 m^3$

(3) 2 Construction of subgrade

8 shoulder entry

$2 \times 10 \times 30m \times 0.750 \times 0.450 =$	202.50 m ³
$2 \times 1 \times 10m \times 0.750 \times 0.450 =$	6.75 ..
$2 \times 10 \times 30m \times 0.450 \times 0.300 =$	81.00 ..
$2 \times 10 \times 30m \times 0.450 \times 0.300 =$	81.00 ..
$2 \times 10 \times 30m \times 0.450 \times 0.300 =$	81.00 ..
$2 \times 3 \times 30m \times 0.450 \times 0.300 =$	24.30 ..
$2 \times 1 \times 10m \times 0.450 \times 0.300 =$	2.70 ..
	$\text{Offy} = 479.25 m^3$

Mang
13/01/23

AB
13/01/23

Record Entry

(1) 11 Km stone post

$$1 \times 2.00 \text{ Nos} = 2.00 \text{ Nos}$$

(2) 12 2.00 m stone post

$$1 \times 6.00 \text{ Nos} = 6.00 \text{ Nos}$$

(3) 13 Poles & erecting direction

and place identification

Continuation

13
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Sign board - 21T.					
(⑨) Plot 600 mm equilateral	2 x 1.20 x 0.80 =				1.92 m ²
△ triangle board.					
(⑩) Plot 600 mm circular board.	1 x 10.00 Nos =				10.00 Nos
(⑪) Plot 600 mm x 450mm	1 x 6.00 Nos =				6.00 Nos
Rectangular board.					
(⑫) Plot 900 mm square side	1 x 4.00 Nos =				4.00 Nos
Octagon board.					
	1 x 2.00 Nos =				2.00 Nos
(⑬) Planting of tree by the road side - El. 15.	1 x 16.00 Nos =				16.00 Nos
(⑭) Plot 8000 mm marking width half applied - El. 17.	2 x 10 x 30m x 0.100 =				60.00 m ²
	2 x 1 x 10m x 0.100 m =				2.00 m ²
	Diff =				62.00 m ²
(⑮) Plot 2000 mm x 1000 mm marking on pedestrian					

Continuation

Sch.XLV-Form No. 134

www.w3.org

Abstract of Cost

11

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Clearing & Scrubbing soil land - ELI					
0.26 Hact	O.U.T MB P - ①				
	@ 76926.08 / Hact - Rs. 20001.00				
② Construction of GSB with stone metal - ELI					
8.41 m ³	O.U.T MB P - ②				
	@ 28416.47 / m ³ - Rs. 137797.00				
- Pl. laying, spreading & Compacting WBM					
Or-II	- ELI				
2.64 m ³	O.U.T MB P - ④				
	@ 6176.15 / m ³ - Rs. 263351.00				
③ Pl. laying, spreading & Compacting WBM					
Or-II	- ELI				
6.30 m ³	O.U.T MB P - ⑥				
	@ 5857.91 / m ³ - Rs. 388379.00				
④ Earth work in excavation for found 2st					
29.80 m ³	O.U.T MB P - ⑦				
	@ 405.83 / m ³ - Rs. 12094.00				
⑤ Pl. PCC M15 as levelling Course - ELI					
4.60 m ³	O.U.T MB P - ⑦				
	@ 7743.12 / m ³ - Rs. 35618.00				

Continuation

857240.00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑦ 25 Pl. PCC M20 in Sub Structure - elI					
30.79 m ³ O.U.T MBP - ⑦					
					@ 8864.41/m ³ - Rs. 272935.00
⑧ 27 Pl. laying RCC pipe Mpc (1x10000) - elI					
7.50 m O.U.T MBP - ⑦					
					@ 7064.41/m - Rs. 52983.00
⑨ 28 Plastering with CMS (1:4) on B/w - elI					
24.32 m ² O.U.T MBP - ⑧					
18.88 m ² " " " - ⑧					
					43.20 m ²
					@ 239.25/m ² - Rs. 10385.00
⑩ 29 Pl. Brick Masonry in CMS (1:3) in Parapet elI					
0.67 m ³ O.U.T MBP - ⑧					
					@ 6185.97/m ³ - Rs. 4144.00
⑪ 26 Painting on Parapet wall - elI					
63.84 m ² O.U.T MBP - ⑧					
					@ 139.16/m ² - Rs. 8884.00
⑫ 6 Pl. & Applying primer Coat with emulsion					

Continuation

1206571 ~

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
CSS-1) — ELI					
226.54m ² O.U.T MB P- (9)					
(13) 7 PL & Applying Tack Coat with emulsion	@ 55.67/m ²			— PI. 12611.00	
(RS-1) — ELI					
1188.85m ² O.U.T MB P- (9)					
limit to 174.13m ² @ 19.16/m ² — PI. 22426.00					
(9) 8 PL & laying semi dense Bituminous					
Concrete — ELI					
29.72m ² O.U.T MB P- (9)					
limit to 29.35m ² @ 13948.49/m ² — PI. 409388.00					
(15) 9 Const' of Toy Clean Cement Concrete Sub base — ELI					
2.53m ³ O.U.T MB P- (10)					
(10) 10 Const' of Panel Cement Concrete — ELI					
473.44m ³ O.U.T MB P- (14)					
(17) 2 Const' of Subgrade 8 Shoulder — ELI					
479.28m ³ O.U.T MB P- (17)					
Continuation					
@ 264.72/m ³ — PI. 126867.00					

6367.8350

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(18) 1m	Stone Post				
2.00 Nos	O.U-T	19 P	P	(14)	
	@ 3165.19/each				Rs. 6330.00
(19) 20m	Stone post	ELI			
6.00 Nos	O.U-T	19 B	P	(14)	
	@ 855.49/each				Rs. 5133.00
(20) 3 PL	s erecting direction and place identification sign board	ELI			
0.92 m ²	O.U-T	19 B P	(13)		
	@ 15163.13/m ²				Rs. 29113.00
(21) 4 PL	600mm equilateral				
	8. triangle board				
10.00 Nos	O.U-T	19 B P	(13)		
	@ 4562.40/each				Rs. 45624.00
(22) 15 PL	600mm Circular board	ELI			
6.00 Nos	O.U-T	19 B P	(13)		
	@ 4404.77/each				Rs. 26429.00
(23) 16 PL	600mm x 450mm rectangular board				
4.00 Nos	O.U-T	19 B P	(13)		
	@ 4260.24/each				Rs. 17041.00
(24) 17 PL	900mm side octagon board				
2.00 Nos	O.U-T	19 B P	(13)		

Continuation

@ 8729.00/each → Rs. 17459.00

65144640

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(25) 18 Planting of trees by the road side		ELZ			
16.00 Nos. O.V.T MB P - (13)					
@ 1305.10/each					Rs. 20882.00
(26) 19 Pl. & laying road marking with slot applied		ELT			
62.00m ² O.V.T MB P - (13)					
@ 886.50/m ²					Rs. 54963.00
(27) 20 Pl. & laying road marking on Pedestrian crossing		ELZ			
9.00m ² O.V.T MB P - (12)					
@ 886.50/m ²					Rs. 7978.00
(28) 21 Pl. & Road making on c.c. portion		ELZ			
200.00m ² O.V.T MB P - (12)					
@ 1005.95/m ²					Rs. 201190.00
(29) 22 Pl. & fixing of typical information sign board					
4.00 Nos. O.V.T MB P - (12)					
@ 11827.68/each					Rs. 47311.00
		C.O. Rs.	6846738.00		

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B.A. ps.	6846738.00
Add 18% cess (A) ps.					1232413.00
Add 1% V.L. cess (A) ps.					68467.00
Add 10% s.fee (A) ps.					82076.00
				ps.	8229694.00
less 16.99% discount.					1398225.00
				ps.	6831469.00
<i>Limit after Allot - 2391014:-</i>					<i>JAN 8 18/01/025 JE</i>
<i>A68 18/1/25 As</i>					

*Allot - 2391014 -**Letter No. 12 dt 7/2/25.***Continuation**