

1st & Final Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- From C wide Bandh					
NH-107 to Bhagwati Asthan					
Mushahri via Anandi Singh					
Wse. width 30.54 MR.					
Agency:- Sri Mukesh Kumar Singh					
Agreement No:- 16 MFD/2023-24					
Date of start:- 07/03/2024					
Date of completion:- 06/12/2024					

① Clearing and grubbing ground
 land by manual means.

2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³
2x10x30.00x1.00	=	600.00m ³

Continuation

2
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$2 \times 10 \times 30.00 \times 1.00$					$= 600.00 m^2$
$2 \times 10 \times 30.00 \times 1.00$					$= 600.00 m^2$
$2 \times 10 \times 30.00 \times 1.00$					$= 600.00 m^2$
$2 \times 10 \times 30.00 \times 1.00$					$= 600.00 m^2$
$2 \times 10 \times 30.00 \times 1.00$					$= 600.00 m^2$
$2 \times 10 \times 30.00 \times 1.00$					$= 600.00 m^2$
$2 \times 1 \times 30.00 \times 1.00$					$= 60.00 m^2$
$2 \times 1 \times 14.00 \times 1.00$					$= 28.00 m^2$
					$1028.00 m^2$
					$= 1.029 \text{ Hect.}$

② P/v Scavenging existing bituminous surface

$4 \times 2.50 \times 2.350$				$= 23.50 m^2$
$5 \times 3.00 \times 2.400$				$= 36.00 m^2$
$8 \times 2.50 \times 1.750$				$= 35.00 m^2$
$10 \times 3.50 \times 2.500$				$= 87.50 m^2$
$4 \times 4.00 \times 0.850$				$= 13.60 m^2$
$3 \times 3.00 \times 0.850$				$= 7.65 m^2$
$2 \times 3.00 \times 0.500$				$= 3.00 m^2$
				$206.25 m^2$

③ P/v G.R. Guttering II material

Profile correction

$6 \times 10.00 \times 1.60 \times 0.150$				$= 14.40 m^3$
$4 \times 5.00 \times 1.450 \times 0.150$				$= 4.35 m^3$

Continuation

3
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$3 \times 7.50 \times 1.750 \times 0.50$					$= 5.91 \text{ m}^3$
$2 \times 11.50 \times 1.850 \times 0.150$					$= 6.38 \text{ m}^3$
$5 \times 6.50 \times 1.70 \times 0.150$					$= 8.29 \text{ m}^3$
$6 \times 9.00 \times 2.00 \times 0.150$					$= 16.20 \text{ m}^3$
$4 \times 8.50 \times 1.950 \times 0.150$					$= 9.95 \text{ m}^3$
$8 \times 13.50 \times 1.90 \times 0.150$					$= 30.78 \text{ m}^3$
$6 \times 7.50 \times 1.70 \times 0.150$					$= 11.48 \text{ m}^3$
$5 \times 10.00 \times 1.20 \times 0.150$					$= 9.00 \text{ m}^3$
$8 \times 8.50 \times 1.800 \times 0.150$					$= 18.36 \text{ m}^3$
$6 \times 6.00 \times 1.60 \times 0.150$					$= 8.64 \text{ m}^3$
$8 \times 12.00 \times 1.90 \times 0.150$					$= 27.36 \text{ m}^3$

$$6 \times 8.50 \times 1.50 \times 0.150 = 11.98 \text{ m}^3$$

$$182.58 \text{ m}^3$$

④ P/v w BM building II

Profile correction

$$8 \times 7.50 \times 1.50 \times 0.075 = 6.75 \text{ m}^3$$

$$10 \times 6.00 \times 1.30 \times 0.075 = 5.85 \text{ m}^3$$

$$9 \times 10.00 \times 1.90 \times 0.075 = 12.83 \text{ m}^3$$

$$8 \times 8.50 \times 1.65 \times 0.075 = 8.42 \text{ m}^3$$

$$9 \times 11 \times 1.40 \times 0.075 = 10.40 \text{ m}^3$$

$$6 \times 6.50 \times 1.550 \times 0.075 = 4.53 \text{ m}^3$$

$$7 \times 8.00 \times 1.30 \times 0.075 = 5.46 \text{ m}^3$$

$$5 \times 7.50 \times 1.650 \times 0.075 = 4.64 \text{ m}^3$$

$$11 \times 13.00 \times 1.550 \times 0.075 = 16.62 \text{ m}^3$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$8 \times 7.00 \times 1.70 \times 0.075 =$				7.14 m	³
$9 \times 9.50 \times 1.850 \times 0.075 =$				11.66 m	³
$7 \times 8.50 \times 1.60 \times 0.075 =$				7.14 m	³
$8 \times 8.00 \times 2.00 \times 0.075 =$				9.60 m	³
$9 \times 12.00 \times 1.70 \times 0.075 =$				13.77 m	³
$8 \times 7.50 \times 1.850 \times 0.075 =$				8.33 m	³
$6 \times 7.00 \times 1.60 \times 0.075 =$				5.04 m	³
$9 \times 5.00 \times 1.30 \times 0.075 =$				4.39 m	³
$8 \times 6.50 \times 1.450 \times 0.075 =$				5.66 m	³
$7 \times 8.00 \times 1.80 \times 0.075 =$				7.56 m	³
				111.99 m	³

⑤ P/v WBM Curing-2.

Profile Correction for C.C.

$6 \times 8.50 \times 1.80 \times 0.075 =$	6.84 m	³
$7 \times 6.00 \times 2.00 \times 0.075 =$	6.30 m	³
$8 \times 9.00 \times 1.350 \times 0.075 =$	7.29 m	³
$9 \times 6.00 \times 1.20 \times 0.075 =$	4.86 m	³
$10 \times 7.50 \times 1.550 \times 0.075 =$	8.72 m	³
$6 \times 8.00 \times 1.70 \times 0.075 =$	6.12 m	³
	40.18 m	³

⑥ P/v WBM Curing-III

Profile Correction for BT

$11 \times 7.50 \times 1.80 \times 0.075 =$	11.14 m	³
$7 \times 10.00 \times 1.60 \times 0.075 =$	8.40 m	³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10	9.50	1.90	0.075	13.54 m ³
	11	8.50	2.30	0.075	16.12 m ³
	8	13.50	2.00	0.075	16.20 m ³
	7	7.50	1.650	0.075	6.50 m ³
	10	12.00	1.70	0.075	15.30 m ³
	9	7.00	1.950	0.075	9.21 m ³
	6	8.00	1.80	0.075	6.48 m ³
	7	9.50	2.350	0.075	11.72 m ³
	6	7.50	2.10	0.075	7.09 m ³
	8	8.00	2.250	0.075	10.80 m ³
	9	7.00	2.450	0.075	11.58 m ³

	10	11.00	2.20	0.075	18.15 m ³
	8	10.50	2.00	0.075	12.60 m ³
	7	6.00	1.80	0.075	5.67 m ³
	8	8.50	1.950	0.075	9.95 m ³
	6	8.00	1.60	0.075	5.76 m ³
	7	7.00	1.90	0.075	6.98 m ³
	8	11.00	1.50	0.075	9.90 m ³
	7	9.50	2.00	0.075	9.98 m ³
	6	8.50	1.90	0.075	7.27 m ³
	9	8.50	2.00	0.075	11.48 m ³
	10	9.00	1.650	0.075	11.14 m ³
	8	12.50	1.80	0.075	13.50 m ³
	9	10.50	2.10	0.075	14.18 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$10 \times 11.50 \times 1.850 \times 0.075$					15.96 m^3
$9 \times 8.00 \times 1.950 \times 0.075$					10.53 m^3
$12 \times 5.00 \times 1.80 \times 0.075$					8.10 m^3
$8 \times 9.00 \times 2.00 \times 0.075$					10.80 m^3
$10 \times 10.00 \times 1.850 \times 0.075$					13.88 m^3
					329.92 m^3

24-3-25
J.E.

24/3/25
A.E.

① P/V Form Work

Same as
Area of T.M.B. - 6 - (1 item)

$$329.92 \text{ m}^3 / 0.075$$

$$= 4532.27 \text{ m}^2$$

② P/V Tank Cont.

Same as
Area of T.M.B. - 6 -
(1 item)

$$4532.27 \text{ m}^2$$

③ P/V Mass Over Patch Work

Same as
Area of T.M.B. - 6 -
(1 item)

$$4532.27 \text{ m}^2$$

④ P/V Cement Concrete pavement

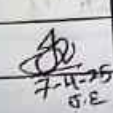
Ch-4240 - 4788 ML

$$1 \times 30.00 \times 3.75 \times 0.160 = 18.00 \text{ m}^3$$

$$1 \times 15.00 \times 3.75 \times 0.160 = 9.00 \text{ m}^3$$

$$1 \times 22.00 \times \left(\frac{3.75 + 3.90}{2} \right) \times 0.160 = 13.46 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 30.00 \times \frac{(3.90 + 3.75)}{2} \times 0.160$					$= 18.36 m^2$
$6 \times 30.00 \times 3.750 \times 0.160$					$= 108.00 m^2$
$6 \times 20.00 \times 3.75 \times 0.160$					$= 108.00 m^2$
$1 \times 13.00 \times \frac{(3.75 + 3.65)}{2} \times 0.160$					$= 7.70 m^2$
$1 \times 30.00 \times \frac{(3.65 + 3.75)}{2} \times 0.160$					$= 17.76 m^2$
$1 \times 30.00 \times 3.750 \times 0.160$					$= 18.00 m^2$
$1 \times 11.00 \times \frac{(3.75 + 4.55)}{2} \times 0.160$					$= 7.30 m^2$
$1 \times 7.00 \times \frac{(4.55 + 3.75)}{2} \times 0.160$					$= 4.65 m^2$
					$330.23 m^2$
 					

①. P/v Track Record					
Ch. 10 - 4240 m.					
$1 \times 30.00 \times \frac{(3.75 + 2.90)}{2}$					$= 114.75 m^2$
$1 \times 15.00 \times \frac{(3.90 + 3.75)}{2}$					$= 57.38 m^2$
$1 \times 20.00 \times \frac{(3.75 + 3.60)}{2}$					$= 72.50 m^2$
$1 \times 28.00 \times \frac{(3.60 + 3.65)}{2}$					$= 101.50 m^2$
$1 \times 17.00 \times \frac{(3.65 + 3.75)}{2}$					$= 62.90 m^2$
$5 \times 30.00 \times 3.75$					$= 562.50 m^2$
$1 \times 16.00 \times \frac{(3.75 + 3.50)}{2}$					$= 58.00 m^2$
$1 \times 19.00 \times 3.50$					$= 66.50 m^2$
$1 \times 15.00 \times \frac{(3.50 + 3.75)}{2}$					$= 54.38 m^2$
$8 \times 30.00 \times 3.75$					$= 900.00 m^2$
$1 \times 10.00 \times \frac{(3.75 + 3.65)}{2}$					$= 37.00 m^2$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1x30.00x3.650				= 109.50 m ²
1x30.00x(3.650+3.750)				= 111.00 m ²
2x30.00x3.750				= 225.00 m ²
1x30.00x(3.750+3.850)				= 114.00 m ²
1x30.00x(3.850+4.60)				= 126.75 m ²
1x30.00x(4.60+5.80)				= 156.00 m ²
1x12.00x(5.80+5.50)				= 67.80 m ²
1x18.00x(5.50+3.75)				= 83.25 m ²
6x30.00x3.75				= 675.00 m ²
4x30.00x3.75				= 450.00 m ²
1x10.00x(3.75+4.50)				= 41.25 m ²
1x15.00x(4.50+4.30)				= 66.00 m ²
1x30.00x(4.30+3.75)				= 120.75 m ²
7x30.00x3.75				= 787.50 m ²
6x30.00x3.75				= 675.00 m ²
1x5.00x(3.75+3.50)				= 18.13 m ²
1x15.00x(3.50+3.75)				= 54.38 m ²
2x30.00x3.75				= 225.00 m ²
1x9.00x(3.75+3.30)				= 31.73 m ²
1x16.00x(3.30+3.75)				= 56.40 m ²
1x25.00x3.750				= 93.75 m ²
1x10.00x(3.75+3.60)				= 36.75 m ²
1x30.00x(3.60+3.50)				= 106.50 m ²
3x30.00x3.50				= 315.00 m ²
1x30.00x(3.50+3.75)				= 108.75 m ²

Continuation

Sub. 21/1/1950

Particulars	Details of actual measurements	Continuation of area
	No. 1 2 3 4	
1718.00	(1.72 2.20) =	71.28 m ²
1729.00	(2.20 2.40) =	94.60 m ²
1730.00	(2.40 2.60) =	117.75 m ²
1730.00	(2.60 2.80) =	140.90 m ²
1730.00	(2.80 3.00) =	164.00 m ²
1730.00	(3.00 3.20) =	187.15 m ²
1730.00	(3.20 3.40) =	210.30 m ²
1730.00	(3.40 3.60) =	233.45 m ²
1730.00	(3.60 3.80) =	256.60 m ²
1730.00	(3.80 4.00) =	279.75 m ²
1730.00	(4.00 4.20) =	302.90 m ²
1730.00	(4.20 4.40) =	326.05 m ²
1730.00	(4.40 4.60) =	349.20 m ²
1730.00	(4.60 4.80) =	372.35 m ²
1730.00	(4.80 5.00) =	395.50 m ²
1730.00	(5.00 5.20) =	418.65 m ²
1730.00	(5.20 5.40) =	441.80 m ²
1730.00	(5.40 5.60) =	464.95 m ²
1730.00	(5.60 5.80) =	488.10 m ²
1730.00	(5.80 6.00) =	511.25 m ²
1730.00	(6.00 6.20) =	534.40 m ²
1730.00	(6.20 6.40) =	557.55 m ²
1730.00	(6.40 6.60) =	580.70 m ²
1730.00	(6.60 6.80) =	603.85 m ²
1730.00	(6.80 7.00) =	627.00 m ²
1730.00	(7.00 7.20) =	650.15 m ²
1730.00	(7.20 7.40) =	673.30 m ²
1730.00	(7.40 7.60) =	696.45 m ²
1730.00	(7.60 7.80) =	719.60 m ²
1730.00	(7.80 8.00) =	742.75 m ²
1730.00	(8.00 8.20) =	765.90 m ²
1730.00	(8.20 8.40) =	789.05 m ²
1730.00	(8.40 8.60) =	812.20 m ²
1730.00	(8.60 8.80) =	835.35 m ²
1730.00	(8.80 9.00) =	858.50 m ²
1730.00	(9.00 9.20) =	881.65 m ²
1730.00	(9.20 9.40) =	904.80 m ²
1730.00	(9.40 9.60) =	927.95 m ²
1730.00	(9.60 9.80) =	951.10 m ²
1730.00	(9.80 10.00) =	974.25 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 30.00 \times (3.60 + 3.75) =$					$110.25 m^2$
$2 \times 30.00 \times 3.75 =$					$225.00 m^2$
$1 \times 14.00 \times (3.75 + 3.65) =$					$51.80 m^2$
$1 \times 30.00 \times (3.65 + 3.75) =$					$111.00 m^2$
$4 \times 30.00 \times 3.75 =$					$450.00 m^2$
$1 \times 15.00 \times (3.75 + 3.40) =$					$53.63 m^2$
$1 \times 29.00 \times 3.40 =$					$98.60 m^2$
$1 \times 28.00 \times (3.40 + 3.75) =$					$100.10 m^2$
$7 \times 30.00 \times 3.75 =$					$787.50 m^2$
$1 \times 12.00 \times 3.75 =$					$45.00 m^2$
$1 \times 12.00 \times (3.40 + 3.65) =$					$63.45 m^2$
$1 \times 20.00 \times (3.65 + 4.30) =$					$79.50 m^2$
$1 \times 30.00 \times (4.30 + 3.75) =$					$120.75 m^2$
$10 \times 30.00 \times 3.75 =$					$1125.00 m^2$
$9 \times 30.00 \times 3.75 =$					$1012.50 m^2$
$1 \times 4.00 \times (3.75 + 3.65) =$					$14.80 m^2$
$6 \times 30.00 \times 3.65 =$					$657.00 m^2$
$1 \times 30.00 \times (3.65 + 3.80) =$					$111.75 m^2$
$1 \times 18.00 \times (3.80 + 3.50) =$					$65.70 m^2$
$1 \times 20.00 \times (3.50 + 3.75) =$					$72.50 m^2$
$1 \times 30.00 \times 3.75 =$					$112.50 m^2$
$1 \times 18.00 \times 3.75 =$					$67.50 m^2$
Ch. 4788-5144					
$1 \times 15.00 \times (3.40 + 3.80) =$					$57.75 m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 30.00 \times \left(\frac{3.80 + 3.75}{2} \right) =$					$113.25 m^2$
$3 \times 30.00 \times 3.75 =$					$337.50 m^2$
$1 \times 13.00 \times \left(\frac{3.75 + 3.05}{2} \right) =$					$48.10 m^2$
$1 \times 15.00 \times \left(\frac{3.65 + 3.30}{2} \right) =$					$52.13 m^2$
$1 \times 23.00 \times \left(\frac{3.30 + 4.10}{2} \right) =$					$85.10 m^2$
$1 \times 26.00 \times \left(\frac{4.10 + 3.75}{2} \right) =$					$102.05 m^2$
$4 \times 30.00 \times 3.75 =$					$450.00 m^2$
$1 \times 11.00 \times \left(\frac{3.75 + 4.00}{2} \right) =$					$42.63 m^2$
$1 \times 13.00 \times \left(\frac{4.00 + 3.80}{2} \right) =$					$50.70 m^2$
					$17246.90 m^2$

② P/v SORC -

Area vide Jmg. B. 11 - $17246.90 m^2 \times 0.025$
 $(11 m^2 \times 1) = 431.17 m^2$

27/4/25
 JC

① P/v Brick Soling on edge

of C.C. Pavement

$2 \times 6 \times 30.00 \times 0.250 =$	$90.00 m^2$
$2 \times 6 \times 30.00 \times 0.250 =$	$90.00 m^2$
$2 \times 6 \times 30.00 \times 0.250 =$	$90.00 m^2$
$2 \times 1 \times 8.00 \times 0.250 =$	$4.00 m^2$
	$274.00 m^2$

② P/F 5th Kg Stone dust - 2 Nos.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③. P/F King Stone post -	4 Nos.				
④. P/F 200m stone post -	20 Nos.				
⑤. P/F direction and place identification board.					
2x1.20x0.80					1.92 m ²
⑥ P/F Traffic Sign board					
800mm equilateral	28 Nos.				
⑦ P/F traffic sign board					
600mm circular	17 Nos.				
⑧. P/F traffic sign board 600x450mm					
	9 Nos.				
⑨ P/F Road Strip					
2x5x4.00					40 Nos.
⑩. P/F Boundary pillars.					
	52 Nos.				
⑪. P/F Planting of trees and their maintenance for one year					209 Nos.
⑫. P/F Road marking on B.T Surface					
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²

Continuation

13
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x10x30.00x0.100 =					60.00 m ²
2x8x30.00x0.100 =					48.00 m ²
2x1x8.00x0.100 =					1.60 m ²
					919.20 m ²

⑬ P/F Road marking on C.C. Surface.

2x10x30.00x0.100 =					60.00 m ²
2x8x30.00x0.100 =					48.00 m ²
2x1x8.00x0.100 =					1.60 m ²
					109.60 m ²

⑭ P/F Information signboard

					4 Nos
--	--	--	--	--	-------

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15). Constn of Subgrade and earthen Shoulders.					
Ch. (m)	Area m ²	Area m ²	Dist (m)	Volume m ³	
0	0.584	-	-	-	
50	0.931	0.758	50	37.875	m ³
100	0.543	0.737	50	36.850	m ³
150	0.999	0.771	50	38.550	m ³
200	0.933	0.966	50	48.300	m ³
250	0.983	0.988	50	47.900	m ³
300	0.248	0.616	50	30.775	m ³
350	1.005	0.627	50	31.325	m ³
400	1.155	1.080	50	54.000	m ³
450	1.131	1.143	50	57.150	m ³
500	0.912	1.022	50	51.075	m ³
550	0.921	0.917	50	45.825	m ³
600	0.612	0.767	50	38.325	m ³
650	0.579	0.591	50	29.775	m ³
700	0.377	0.478	50	23.900	m ³
750	0.929	0.653	50	32.650	m ³
800	0.660	0.795	50	39.725	m ³
850	0.861	0.761	50	38.075	m ³
900	0.377	0.619	50	30.950	m ³
950	0.691	0.534	50	26.700	m ³
1000	1.044	0.868	50	43.375	m ³
1050	0.922	0.933	50	46.650	m ³

Continuation

15
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch. (m)	Area m	Mean Area m	Dist m	Volume m ³	
1100	0.632	0.752	50	37.600m ³	
1150	0.54	0.611	50	30.550m ³	
1200	0.77	0.635	50	32.750m ³	
1250	0.444	0.607	50	30.350m ³	
1300	0.463	0.454	50	22.675m ³	
1350	0.901	0.682	50	34.100m ³	
1400	0.495	0.698	50	34.900m ³	
1450	0.422	0.459	50	22.925m ³	
1500	0.765	0.594	50	29.675m ³	
1550	2.566	1.666	50	83.275m ³	
1600	1.113	1.840	50	91.975m ³	
1650	1.487	1.300	50	65.000m ³	
1700	1.484	1.481	50	74.275m ³	
1750	1.57	1.527	50	76.350m ³	
1800	1.91	1.740	50	87.000m ³	
1850	1.94	1.925	50	96.250m ³	
1900	1.858	1.849	50	94.950m ³	
1950	2.579	2.219	50	110.925m ³	
2000	1.576	2.078	50	103.875m ³	
2050	1.572	1.574	50	78.700m ³	
2100	2.088	1.830	50	91.500m ³	
2150	1.688	1.858	50	94.400m ³	
2200	1.661	1.673	50	83.725m ³	
2250	1.892	1.777	50	88.825m ³	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch (m)	Area m	Mean Area m	Dist m	Vol m ³	
3500	0.968	0.959	50	47.950 m ³	
3550	0.861	0.915	50	45.725 m ³	
3600	0.821	0.841	50	42.050 m ³	
3650	0.521	0.671	50	33.550 m ³	
3700	0.513	0.517	50	25.850 m ³	
3750	0.884	0.699	50	34.925 m ³	
3800	0.878	0.821	50	44.050 m ³	
3850	0.613	0.741	50	37.275 m ³	
3900	0.752	0.683	50	34.125 m ³	
3950	0.825	0.789	50	39.425 m ³	
4000	0.631	0.728	50	36.400 m ³	
4050	0.315	0.473	50	23.650 m ³	
4100	0.353	0.584	50	29.200 m ³	
4150	0.387	0.620	50	31.000 m ³	
4200	0.947	0.667	50	33.350 m ³	
4250	0.744	0.846	50	42.275 m ³	
4300	0.96	0.852	50	42.600 m ³	
4350	0.782	0.871	50	43.550 m ³	
4400	0.766	0.774	50	38.70 m ³	
4450	0.596	0.681	50	34.050 m ³	
4500	0.567	0.582	50	29.075 m ³	
4550	0.613	0.590	50	29.50 m ³	
4600	0.850	0.732	50	36.575 m ³	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch. (m)	Area m ²	Mean m	Dist (m)	Volume m ³	
4650	0.904	0.877	50	43.550 m ³	
4700	0.263	0.584	50	29.175 m ³	
4750	0.701	0.482	50	24.100 m ³	
4800	0.310	0.506	50	25.275 m ³	
4850	0.144	0.227	50	11.350 m ³	
4900	0.374	0.259	50	12.950 m ³	
4950	0.595	0.485	50	24.225 m ³	
5000	0.616	0.606	50	30.275 m ³	
5050	0.726	0.671	50	33.550 m ³	
5100	0.473	0.600	50	29.975 m ³	
5144	0.545	0.509	44	22.300 m ³	
				4874.021 m ³	
Less for road crust -					
i) G.S.B.					
Qty vol. T.M.B.P. - 3			(-)	182.58 m ³	
ii) W.B.M. Gr. II					
Qty vol. T.M.B.P. - 4			(-)	155.99 m ³	
iii) W.P.M. Gr. III					
Qty vol. T.M.B.P. - 6			(-)	839.90 m ³	
iv) P.C.C.					
Qty vol. T.M.B.P. - 7			(-)	320.23 m ³	
v) S.D.S.C.					
Qty vol. T.M.B.P. - 11			(-)	431.17 m ³	
vi) Soil					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-	From Girdle Baroli				
	NH107 to Bhagwati Astham				
	Mushani via Anandi Singh				
	Wse Under. MK 3034				
Name of Agency:-	Sri Mureshwar Singh,				
	Rajdhani, Rajdhani, Rajdhani				
Agreement No:-	16 N/30/2023-24				
Date of Start:-	07/03/2024				
Date of Completion:-	04/12/2024				

①. Clearing and grubbing
weed land by manual means.

Area under T.M.B. 2 - 1.029 Hect.

@ 72697 = 84/Hect - 74906 =

②. P/V Security by masonry
bituminous surface.

Area under T.M.B. 2 - 206.25 m²

@ 20254/m² - 4236 =

③ P/V G.S.B. Grouting II method

Qty under T.M.B. 3 - 182.53 m³

@ 2670 = 04/m³ - 487496 =

④. P/V WBM Grouting II

Qty under T.M.B. 4 - 155.99 m³

@ 5618 = 78/m³ - 876473 =

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
⑤ P/V W.B.M. Under III				
Qty Vitr. T.M. B.P. - 4.				40.18 m ³
@ 5344 = 53/m ³				214743 =
⑥ P/V W.B.M. Under III				
Qty Vitr. T.M. B.P. - 6.				329.9 m ³
@ 5344 = 53/m ³				1816713 =
⑦ P/V Prime Coat				
Area Vitr. T.M. B.P. - 6.				4532.27 m ²
@ 60 = 49/m ²				274157 =
⑧ P/V Jack Coat				
Area Vitr. T.M. B.P. - 6.				4532.27 m ²
@ 20 = 76/m ²				94090 =
⑨ P/V 1933 Over patch work				
Area Vitr. T.M. B.P. - 6.				4532.27 m ²
@ 289 = 28/m ²				1311095 =
⑩ P/V Cement Concrete Pavement				
Qty Vitr. T.M. B.P. - 7.				330.23 m ³
@ 8171 = 88/m ³				2698600 =
⑪ P/V Jack Coat				
Area Vitr. T.M. B.P. - 11				17248.90 m ²
@ 20 = 76/m ²				358046 =
⑫ P/V S.D.B.C.				
Qty Vitr. T.M. B.P. - 11				431.17 m ³
@ 14926 = 86/m ³				6436014 =

Continuation

Particulars	Details of actual measurement				Continuation of area
	No.	L	B	S	
(3) 1/4 Circle cutting p. on edge. From 414 Top B.L. 11 - 204.000 @ 1/4 = 41/100 - 1/502692					
(4) P/F 500 x 100 stone post. Nas. 414 Top B.L. 11 - 204.000 @ 1/4 = 41/100 - 1/502692					
(5) P/F 100 x 100 stone post. Nas. 414 Top B.L. 12 - 414.000 @ 1/4 = 78/100 - 1/11907=					
(6) P/F 200 x 100 stone post. Nas. 414 Top B.L. 12 - 204.000 @ 1/4 = 30/100 - 1/16226=					
(7) P/F diverting and stone. From 414 Top B.L. 12 - 192.000 @ 1/5095 = 85/100 - 1/25924=					
(8) P/F 600 mm Sig. bund. 600 mm any width Nas. 414 Top B.L. 12 - 26 Nas. @ 1/4 = 63/100 - 1/129910=					
(9) P/F 600 mm Circulars. Nas. 414 Top B.L. 12 - 17 Nas. @ 1/6075 = 12/100 - 1/103277=					
(20) P/F 600 x 450 mm Sig. bund. Nas. 414 Top B.L. 12 - 9 Nas. @ 1/5928 = 14/100 - 1/53354=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) P/F Road strip					
Nos vide T.M.B.P. 12.				40 Nos.	
@ Rs 294 = 11/Nos.					Rs 11764 =
(22) P/F Boundary pillars					
Nos vide T.M.B.P. 12.				52 Nos.	
@ Rs 794 = 11/Nos.					Rs 41294 =
(23) P/F Planting of trees.					
and there material for 10 years					
Nos. vide T.M.B.P. 12.				209 Nos.	
@ Rs 1254 = 41/Nos.					Rs 262172 =
(24) P/F Road marking on					
B.T surface.					
Area vide T.M.B.P. 13-				919.20 m ²	
@ Rs 886 = 39/m ²					Rs 814710 =
(25) P/V Road marking on					
C.C. surface.					
Area vide T.M.B.P. 13-				109.60 m ²	
@ Rs 1004 = 15/m ²					Rs 110055 =
(26) P/F Information Signage					
Nos vide T.M.B.P. 13-				4 Nos.	
@ Rs 11449 = 24/Nos.					Rs 45797 =
(27) Cost of Subgrade &					
E/shoulder with					
approved material					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Rty vnd T. m. 11.11.11				3399	221.00
@ 1.24 = 44/100					13990645
					1
					17235702
Add C.S.T 10% & L.C. 1% +				3293723	
Add Supervision fees. +				171672	
				20801057	
Less 0.97% on purchase (b)				2017702	
				20599287	
Rs 525 00/100					

Continuation