

1st on A/c 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	Construction of				
	Road from Dan ke Purah				
	se Kaxe gadar Tola				
Name of Contractor	Sri Narendra				
	Kumar				
	At - Borsga. Post. G. Luskusi				
	Dist - Sheikh Purah				
Date of Commencement	15-03-2024				
Date of Completion	14-12-2024				

Rate & noted	(-) 0.78% Below			
Agreement No.	27 M/S/D/2023-2024			
Agreement value				
Construction cost	Rs 74,40,766 = 00			
Main house cost	Rs 22,29,715 = 00			
Total cost	Rs 96,70,481 = 00.			

(1/92)

clearing and				
Graveling Road Land				
(By manual means)				
2	5	30	0.800	240.00m ²
2	7	30	0.700	294.00m ²
2	9	30	0.750	405.00m ²

Continuation

C.D. 939.00m²

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.P.		939.00m ²
	2	5	30	0.65	195.00m ²
	2	7	30	0.85	357.00
	2	11	30	0.90	594.00
	2	6	30	0.60	216.00
	2	7	30	0.65	273.00
	2	1	9	0.30	5.40m ²
					2579.40m ²
					0.2584m ²

(2) 94	Construction of				
	granular sub-base				
	by providing well				
	graded				
	0 km to 1.0 km				
	3	11.75	0.75	0.175	04.626
	3	8.5	1.25	0.175	05.578
	5	14.0	1.40	0.175	17.150
	5	9.50	0.50	0.175	04.156
	1	11.50	0.75	0.175	01.509
	5	16.25	1.15	0.175	16.351
	2	9.00	1.25	0.175	03.937
	2	5.75	1.00	0.175	02.012
	3	18.50	1.18	0.175	11.461

Continuation

Co. 66.78 m³

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BF.	66.78 m ³
	2	6.50	1.53	0.175	03.481 ✓
	1.00 Km -		2.00 Km		
	4	5.46	0.42	0.175	01.605 ✓
	6	4.34	0.70	0.175	03.190 ✓
	3	5.18	0.78	0.175	02.124 ✓
	1	2.80	0.28	0.175	0.137 ✓
	7	5.20	0.42	0.175	02.675 ✓
	4	7.80	0.64	0.175	03.494 ✓
	3	7.00	0.70	0.175	02.572 ✓
	5	3.78	0.56	0.175	01.852 ✓
	5	5.32	0.66	0.175	03.072 ✓
	6	4.90	0.85	0.175	04.361 ✓

95.34 m³

3
95

Providing layering
spreading and
compacting work
Grading 2

0 Km — 1.0 Km

3 17.0 1.40 0.075 = 04.207 ✓

3 12.30 1.80 0.075 = 04.981 ✓

5 20.30 2.00 0.075 = 15.225 ✓

5 13.80 0.70 0.075 = 03.622 ✓

1 16.70 1.10 0.075 = 01.378 ✓

Continuation

CO. 29.413 m³

Continuation

5
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	3	17.39	1.11	0.075	04.343
	3	12.58	1.85	0.075	05.236
	2	20.72	2.07	0.075	06.433
	5	14.06	0.74	0.075	03.901
	4	17.02	1.11	0.075	05.667
	4	24.05	1.70	0.075	12.265
	3	13.32	1.85	0.075	05.544
	4	8.51	1.48	0.075	03.778
	3	27.38	1.74	0.075	10.719
	2	9.62	2.26	0.075	03.261
	1.00 - 2.00 Km				
	4	17.55	1.35	0.075	7.107
	6	13.95	2.25	0.075	14.124
	3	16.65	2.52	0.075	9.440
	1	9.00	0.90	0.075	0.607
	7	5.20	1.35	0.075	3.685
	4	7.80	2.07	0.075	4.844
	3	7.00	2.25	0.075	3.543
	5	12.15	1.80	0.075	8.201
	5	17.10	2.12	0.075	13.594
	6	15.75	2.75	0.075	19.442
					= 145.734 m ³
5 93 Construction of Subgrade and earthen shoulder					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2	5	30	1.00	0.300	$= 90.00 \text{ m}^2$
2	7	30	1.10	0.300	$= 138.60$
2	9	30	0.900	0.300	$= 175.80$
2	10	30	0.950	0.300	$= 171.00$
2	8	30	1.00	0.300	$= 144.00$
2	7	30	0.90	0.300	$= 113.40$
					802.80 m^2

(6)
97

Boarding and
applying Primer
coat with bitumen
emulsion (SS-1)

vide Table Page 5	WBM Gr III Bdy	$= 145.734 \text{ m}^2$
Area	$\frac{145.734}{0.075}$	$= 1943.12 \text{ m}^2$

(7)
98

Boarding and applying
Tack coat with bitumen
emulsion (RS-1)

1	110	$\frac{3.75 + 3.75}{2}$	$= 412.50 \text{ m}^2$
	gap 19m		
1	270	$\frac{3.75 + 3.75}{2}$	$= 1012.50 \text{ m}^2$
	gap 37m		
1	163	$\frac{3.75 + 3.75}{2}$	$= 611.25 \text{ m}^2$
	gap 136m		
1	846	$\frac{3.75 + 3.75}{2}$	$= 3172.50 \text{ m}^2$
			$= 5208.75 \text{ m}^2$

Continuation

Abstract of Cost

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/92) clearing and grubbing road land by manual means					
0.258 Hect	Qty vide T.M.B. Page (2)				
	@ Rs	76926 = 08/14	Rs	19847 =	
(2/93) construction of subgrade and earthen shoulder					
802.80 m ³	Qty vide T.M.B. Page (6)				
	@ Rs	173 = 51/m ³	Rs	139,294 =	
(3/94) construction of G.S.B. Grading 2					
95.34 m ³	Qty vide T.M.B. Page (3)				
	@ Rs	1485 = 19/m ³	Rs	1,41,598 =	
(4/95) Providing laying spreading and compacting W.B.M. Grading 2					
114.428 m ³	Qty vide T.M.B. Page (4)				
	@ Rs	2654 = 15/m ³	Rs	3,03,709 =	
(5/96) Providing laying spreading and compacting W.B.M. Grading 3					

Continuation Rs 6,04,448 =

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B. P. Rs 6.04	448 =
145.734 ³ 145.734 m				Buty vide Tms Page (5)	
				@ Rs 2734 = 58/m ³	Rs 3,98,521 =
(6/97)				Providing and applying former coat with bitumen emulsion (SS-1)	
743.12 m ²				Buty vide Tms Page (6)	
				@ Rs 57 = 37/m ²	Rs 1,11,477 =
(7/98)				Providing and applying tack coat	
				with bitumen emulsion (RS-1)	
5208.75 m ²				Buty vide Tms Page (6)	
				@ Rs 19 = 67/m ²	Rs 1,02,456 =
(8/99)				Providing and Laying S.D. BC	
130,2187 m ²				Buty vide Tms Page (7)	
				@ Rs 13491 = 74/m ²	Rs 17,56,877 =
(9/116)				Providing and fixing main Information Board	
01 No				Buty vide Tms Page (7)	
				@ Rs 10909 = 11/m ²	Rs 10909 =
Continuation					Rs 29,84,688 =

	Material	Statement	
Earth	$802.80 \text{ m}^3 @ \text{Rs } 35 = 25 / \text{m}^3$	$\text{Rs } 28299 =$	
26.5 mm to 9.5 mm	$42.7123 \text{ m}^3 @ \text{Rs } 90 = 46 / \text{m}^3$	$\text{Rs } 38503 =$	
9.5 mm to 2-36 mm	$30.5088 \text{ m}^3 @ \text{Rs } 429 = 97 / \text{m}^3$	$\text{Rs } 13118 =$	
Local Sand	$48.814 \text{ m}^3 @ \text{Rs } 144 = 75 / \text{m}^3$	$\text{Rs } 7066 =$	
63 mm to 45 mm	$138.4578 \text{ m}^3 @ \text{Rs } 992 = 33 / \text{m}^3$	$\text{Rs } 1,37,396 =$	
Medium	$09.1542 \text{ m}^3 @ \text{Rs } 761 = 62 / \text{m}^3$	$\text{Rs } 1480 =$	
53 mm to 22.4 mm	$176.3381 \text{ m}^3 @ \text{Rs } 1100 = 04 / \text{m}^3$	$\text{Rs } 1,93,979 =$	
Stone Screening	$65.4826 \text{ m}^3 @ \text{Rs } 429 = 97 / \text{m}^3$	$\text{Rs } 28156 =$	
9.5 mm to 4.75 mm	$108.4721 \text{ m}^3 @ \text{Rs } 595 = 16 / \text{m}^3$	$\text{Rs } 64558 =$	
4.75 mm and below	$78.027 \text{ m}^3 @ \text{Rs } 429 = 97 / \text{m}^3$	$\text{Rs } 33549 =$	
Bitumen emulsion	$(5-1) = 165 \text{ 2 kg}$		
Bitumen emulsion	$(25-1) = 143 \text{ 3 kg}$		
Bitumen	$(8-90) = 13.9724 \text{ m}^3$		
Proceed work plastic	$= 1052 \text{ kg}$		
Sf	$\text{Rs } 5,46,104 \times 10\%$		
		$\text{Rs } 5,46,104 =$	
		$\text{Rs } 54610 =$	

Continuation

Continuation

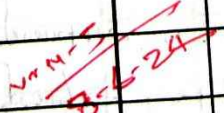
7 dm
04/06/24
JB

A
04-06-2024
AE

Vide Letter No - C.E.4 (H9) 3054-01-05/202
 Part - IV - 74 (Encl) / put on out - 03/06/24
 Allotment Received Rs - 5952613/-

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Sch. XIV Form No. 134 / C.B. Rs. 3578259/-

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
I. Tax @ L.I.		35783/-			
C. GST @ L.I.		30325/-			
S. GST @ L.I.		20325/-			
h. GST @ L.I.		35783/-			
S. 2 @ ST.		178913/-			
Royalty -		130781/-			
S.F -		54610/-			
MAIC -		3081789/-			
Totals -		3578259/-			
Passed for Rs - 3578259/ Rupees					
Thirty five lakh seventy eight					
Thousand Two hundred fifty nine only					
 Executive Engineer R.W.D. Works Division Sheikhpura 08/06/24 06/06/24					
 8-6-24					
T.O. No. 1- DA					

Continuation

12

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2nd on A/C Bill					
Name of Road = Construction of Road -					
from Dah ke Purab Se Kare					
Yadav told					
Agency = Sri-Bhendra Kumar					
Agreement No. = 27 m.B.D/2023-2024					
Agreement Value					
Cost of Road = Rs - 7440766 =					
Maintenance Cost Rs 2299715 =					
Total Cost Rs 9670481					
Rate Updated - 0.78 x below					
Date of entry :-					

Stn No / 100	P/R and laying day	
	ken Contact - 100	
	CS Contact	
	$1 \times 2.50 \times 1.20 \times 0.100 =$	0.30 m^3
	$1 \times 6.80 \times 0.90 \times 0.100 =$	0.61 m^3
	$4 \text{ No} \times 1.20 \times 0.60 \times 0.100 =$	0.29 m^3
	$3 \text{ No} \times 2.80 \times 0.70 \times 0.100 =$	0.58 m^3
	$7 \text{ No} \times 1.50 \times 0.80 \times 0.100 =$	0.84 m^3
	$1 \text{ No} \times 30.00 \times 0.60 \times 0.100 =$	1.80 m^3
	$1 \text{ No} \times 12.00 \times 0.30 \times 0.100 =$	0.36 m^3
	$7 \text{ No} \times 2.80 \times 0.60 \times 0.100 =$	1.17 m^3
	$1 \text{ No} \times 6.50 \times 0.70 \times 0.100 =$	0.45 m^3
	$4 \text{ No} \times 0.50 \times 0.30 \times 0.100 =$	0.10 m^3

Continuation 40-6.50 m³

Sch.XLV-Form No. 134 B/P Q₁ = 6.50 m³

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	1 No	3.50	1.20	0.100	0.42 m ³
	1 No	6.60	0.90	0.100	0.59 m ³
	1 No	1.80	2.60	0.100	0.46 m ³
	3 No	0.80	0.50	0.100	0.12 m ³
	1 No	30.0	0.60	0.100	1.80 m ³
	1 No	22.0	0.50	0.100	1.10 m ³
	1 No	18.0	0.30	0.100	0.54 m ³
	4 No	8.50	0.20	0.100	0.68 m ³
	1 No	7.00	0.40	0.100	0.28 m ³
	2 No	8.0	0.90	0.100	1.44 m ³
	3 No	12.0	1.00	0.100	3.60 m ³
	1 No	2.80	0.90	0.100	0.25 m ³

Total Q₁ = 17.78 m³

Sum 2/101

Construction of Panel

Concrete Panelment is

as complete

Part I (13.0m)

$$1 \times 10 \times 3.3 + 2.9 \times 0.125 = 3.87 \text{ m}^3$$

$$2 \times 10 \times 3.5 + 2.9 \times 0.125 = 4.0 \text{ m}^3$$

$$1 \times 10 \times 3.6 + 3.75 \times 0.125 = 4.59 \text{ m}^3$$

$$2 \times 30 \times 3.8 + 4.5 + 3.8 \times 0.125 = 15.56 \text{ m}^3$$

$$2 \times 30 \times 3.90 + 3.75 \times 0.125 = 14.34 \text{ m}^3$$

$$2 \times 30 \times 3.90 + 3.75 \times 0.125 = 14.34 \text{ m}^3$$

$$1 \times 10.0 \times 3.75 \times 0.125 = 4.68 \text{ m}^3$$

$$\text{Part II} = 1 \times 10.0 \times 4.1 + 3.6 \times 0.125 = 4.81 \text{ m}^3$$

$$1 \times 26.0 \times 3.3 + 4.2 + 4.3 \times 0.125 = 12.78 \text{ m}^3$$

Continuation

$$1 \times 4.0 \times 3.6 + 3.30 \times 0.125 = 1.72 \text{ m}^3$$

Total Q₁ = 80.69 m³

	Abstract of cost	
Sept 1 / 92	P/V clear and grub by road land -	
	Qty vide Tom 3 Pts (8)	
	0.258 m ³ @ 7692608/m ³	19847 =
Sept 2 / 93	Corner of sub grade of eastern shoulder -	
	Qty vide Tom 3 Pts (8)	
	80280 m ³ @ 173.51/m ³	139294 =
Sept 3 / 94	P/V and by G.B - on at filling on Pot holes -	
	Qty vide Page 16 - (8)	
	95.34 m ³ @ 1485.15/m ³	141598 =

Continuation of 3007392

Sch.XLV-Form No. 134 R/P-300739=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Sum 4/95		P/V laying spreading & compacting W.B.M. for material -			
		Qty vide P.H. (8)			
		114.428 m ³ @ 2654.15/m ³			303709=
Sum 5/96		P/V laying spreading and compacting W.B.M. for material -			
		Qty vide P.H. (9)			
		145.734 m ³ @ 2734.58/m ³			3985212
Sum 6/97		P/V and applying prime coat -			
		Qty vide P.H. (9)			
		1943.12 m ² @ 57.37/m ²			1114772
Sum 7/98		P/V and applying tack coat -			
		Qty vide P.H. (9)			
		5208.75 m ² @ 19.67/m ²			102456=
Sum 8/99		P/V and laying S.D.B. surface for -			
		Qty vide T.B.P.H. (9)			
		130.2187 m ³ @ 13491.74/m ³			1756877=
Sum 9/100		P/V and laying dry lean concrete pavement			
		Qty vide P.H. (9)			
		17.78 m ³ @ 4231.584/m ³			75238=

Continuation

Sch. XLV-Form No. 134 B/F R

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Sand 10/11	Corr of Parcel Comp				
	Plan Correl Concept				
	Payment to R				
	Qty vid P. to - (14)				
	231.46 m ³ @ 8489.64/m ³				1965017=
Sand 11/116	P/V and Army mainte				
	enance board				
	Qty vid P. to - (9)				
	116 @ 10909.11/cum				10909=
	Tot R - 50				249432=
	Add 18x C. ST - R to				9044902=
	Add 1x L.C - R to				50249=
					54457=
	Add previous S.F - P. to				54610=
	Add S.F - this bill to				273403=
	Tot R = 6061632=				
	Less 0.78 x below R -				47281=
	R = 6014351=				
	Less Previous Payment R -				3578259=
	R = 2436092=				
	M. to				
	17/10/12				18.06/12
	AE				22.06/12
	Metrical Statement				
Cl. Agg	112.16 m ³ (20mm) @ 502.80/m ³				
Agg	134.59 m ³ (10mm) @ 1207.76/m ³				
Sand	91.5 m ³ @ 595.16/m ³				
	M. to				
	17/10/12				

Continuation

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
5mrs 4/101	Construction of Dry 1cm concrete sub-bm b-to complete —				
	4 Nos	2.50	0.90	0.075	0.675 m ³
	1 No	8.50	0.60	0.075	0.38 m ³
	1 No	30.0	0.40	0.075	0.90 m ³
	6 No	2.80	1.30	0.075	1.63 m ³
					<u>3.585 m³</u>
5mrs 5/101	Construction of Panel concrete Plain Cement Concrete Pavement — b-to complete —				
	1	10.0	$\frac{3.4+3.1}{2}$	0.125	4.06 m ³
	1	10.0	$\frac{2.8+3.1}{2}$	0.125	3.68 m ³
	1	10.0	$\frac{3.2+3.1}{2}$	0.125	3.93 m ³
	1	13.0	$\frac{3.1+3.0}{2}$	0.125	5.03 m ³
	1	30.0	$\frac{3.8+3.75}{2}$	0.125	14.15 m ³
	1	20.0	$\frac{3.8+3.75}{2}$	0.125	9.43 m ³
					<u>40.28 m³</u>
5mrs 6/93	Construction of sub-fm of earthy shoulder — b-to complete —				
	4	2	$\frac{80.0 \times 0.6 + 0.9 \times 0.30}{2}$		54 m ³
5mrs 7/118	Plastering with Cement Mort. 2 x 6.0 x 1.20 = 2 x 6.0 x 0.60 = 2 x 6.0 x 0.40 =				14.40 m ² 7.20 m ² 4.80 m ²
Continuation					0.96 m ²
4 x 0.40 x 0.60 =					<u>27.36 m²</u>

7/22
21/8/24
Jr

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 8/114	Provide painting two coats including prime coat on Area as shown above measurement vide fig (14)				
	27.36 m ²				27.36 m ²
Item 9/114	Provide and lay of hot-applied thermoplastic compound at edge for B.T Portion				
Part I =	2 x 18 No x 30.0 x 0.100 =				108 m ²
	2 x 2 No x 15.0 x 0.100 =				0.3 m ²
Part II =	2 x 28 No x 30.0 x 0.100 =				158 m ²
	2 x 3 No x 5.0 x 0.100 =				1.0 m ²
	Total Area =				280 m ²
Item 10/115	Provide and lay of hot applied thermoplastic compound at edge for old L.C Portion				
	2 x 29 No x 25.0 x 0.150 =				115 m ²
Item 11/112	Planting of tree by the road side (Avenue trees) as shown				
	70 of 30x = 2145				2145
Item 12/116	Provide and lay of 40mm m.m.s.s. in form brick bond				
	1 No				1 No

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Stems 19/109	Providy and fly				
	K-m stone post				
	2 No				2 No
Stems 19/109	Providy and fly 200 mm				
	stone post				
	6 No				6 No
Stems 19/109	Providy and fly				
	direction and place				
	1x1 20x 0.80 2				0.9600
Stems 19/108	Providy and fly				
	600 mm regulation				
	stone post				
	10 No				10 No
Stems 17/109	P/V and fly 600 mm				
	circular bore				
	2 No				2 No
Stems 18/110	P/V and fly 600 x 450				
	more rectangular bore				
	2 No				2 No
Stems 19/111	P/V and fly 900 mm				
	octagonal bore				
	2 No				2 No
	17/12/2018				
	JN.				

Continuation

Continuation

Sch.XLV-Form No. 134 G/F-Rs

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
9mm 7/8'	Providing and abutting fack coat to m				
	Qty vide P.No (15) & (18)				104300 ✓
93.75 +	5208.75 m ²	@ 19.67/m ² B			102456 =
	= 5302.50				
9mm 8/9'	Providing and laying - Semi-dense bituminous Concrete surface to				
	Qty vide P.No (15) & (18)				
	130.2487 + 2.33 = 132.5487 ✓				
	@ 13491.74/m ³ B				17885062
9mm 9/10'	Construction of dry lean Concrete sub-grade to				1788313 ✓
	Qty vide P.No (15) & (19)				
	17.78 + 3.585 = 21.365 m ³ ✓				
	@ 4231.584/m ³ B				90408 =
9mm 10/11'	Construction of Panel Concrete Plumb-Concrete				
	Qty vide P.No (16) & (19)				
	231.46 + 40.28 = 271.74 m ³ ✓				
	@ 8489.66/m ³ B				2306980 =
9mm 11/12'	P/V and laying N.P. 300mm dia hume pipe to				
	Qty vide P.No (18)				
	30 M @ 645.31/M - B -				19359 =
9mm 12/13'	P/V & fixing K.M Post to				
	Qty vide P.No (21)				
	2 No @ 2956.020/each B				5912 =

Continuation 40-B

5429718 ✓

Sch.XLV-Form No. 134 B.P.B

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Grants 13/102	Providing and fixing 200 mm square plate to				
	Qty vide P.Ho (21)				
	6 No @ 830.26/each - B				4982 =
Grants 14/102	Providing and fixing 200 mm rectangular sign board to				
	Qty vide P.Ho (21)				
	0.96 m ² @ 14883.68/m ² - B				14384 =
Grants 15/108	Providing and fixing 600 mm equilateral triangle to				
	Qty vide P.Ho (21)				
	10 No @ 4427.78/each - B				44278 =
Grants 16/109	Providing and fixing 600 mm circular sign board to				
	Qty vide P.Ho (21)				
	1 No @ 4298.61/each - B				4299 =
Grants 17/110	Providing and fixing 600 x 450 mm rectangular board				
	Qty vide P.Ho (21)				
	2 No @ 4154.070/each - B				8308 =
Grants 18/111	Providing and fixing 900 mm octagonal stop board to				
	Qty vide P.Ho (21)				
	1 No @ 8623.44/each - B				8623 =
	C/O - B				5514592 =

Continuation

Sch.XLV-Form No. 134 B/F-B

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Smtb 19/112	Planting of trees and their maintenance for one year to 22				
	Qty vice P.Hs - (20)				
	70 No @ 1305.10/each-Rs				91357 =
	To be paid - 30% of this amount				27407 =
Smtb 20/114	Providing and laying of and not hot applied thermoplastic				
	Compound - in B.T portion				
	Qty vice P.Hs - (20)				
	280 m ² @ 886.50/m ² - Rs				248220 =
Smtb 21/115	Providing and laying thermoplastic compound Road - marking on P.C.C. Surface				
	Qty vice P.Hs - (20)				
	115 m ² @ 1005.95/m ² - Rs				115684 =
Smtb 22/116	P/V and fix of ty bitul m.m.G.S.y information board -				
	Qty vice P.Hs (18) & (20)				
	1+1 = 2 No @ 10909.11/each				21818 =
Smtb 23/118	Plastering with cement mortar (1:4) on				
	Qty vice P.Hs - (19)				
	27.36 m ² @ 202.62/m ² - Rs				5544 =
Smtb 24/119	P/V and painting two coat				
	Qty vice P.Hs - (20)				
	27.36 m ² @ 139.16/m ² - Rs				3807 =

Continuation 40-Rs 5937265 =

6001022/

Material statement of 3rd final bill	
ci) E/W -	$54 \text{ m}^3 @ 35.25/\text{m}^3 - R = 1904 =$
(ii) Stone (90mm) -	$21.75 \text{ m}^3 @ 1207.76/\text{m}^3 - R = 26269 =$
(iii) Stone (10mm) -	$17.74 \text{ m}^3 @ 595.16/\text{m}^3 - R = 10558 =$
(iv) Sand -	$20.19 \text{ m}^3 @ 502.80/\text{m}^3 - R = 10152 =$
(v) Stone chips (9.5 to 4.75mm) -	$1.94 \text{ m}^3 @ 596.16/\text{m}^3 - R = 1157 =$
(vi) Stone chips (4.75mm) -	$1.39 \text{ m}^3 @ 429.97/\text{m}^3 - R = 598 =$
	50638
	S.F = 5064
Mdn 25/8/24 JR	
plantation Amount -	
To be paid 30% of	$91357 = 27407$
amount	
and rest will be paid after 5th year	
maintenance in respect of living tree.	
dead tree Amount will be deducted	
Mdn 25/8/24 JR	

Continuation

Certificate

Construction work has been completed at date 25-8-24. and maintenance work will be started 26-8-24 to 25-8-29.

$$\frac{7 \ln}{2518124}$$

vide Letter No - C.E.4 (H.B) 3054-01-05/2022
 Part - IV - 86 (Encl) / Patna dt - 24/07/24
 Allatment Received Rs - 14,87,521/-

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Sch. XIV - Form No. 134
~~Final Bill~~

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2.7 ap @ L: 12193/-					
G. 1057 @ L: 10333/-					
S. 1057 @ L: 10333/-					
L. 1057 @ L: 12193/-					
S. 2 @ S.T. 60962/-					1,86,262/-
70% M. 2 for platf. min.				63,950/-	
Royalty —				112,341/-	
S. 6 —				50,641/-	
in A/C —				10,32,974/-	
Total Rs —				12,19,236/-	

passed for Rs - 12,19,236/- Rupees
 twelve lakh nineteen thousand
 two hundred thirty six only


 Executive Engineer
 R.W.D. Works Division
 Sheikhpura
 06/09/24
 05/09/24

V. no - 83
 05/09/2024