

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).

(These four lines should be repeated for each work) of the measurements relating to each work).					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Est on A/c Bill</u>					
Name of Road - Construction of Road					
from Dahke Purab to					
Matokhar Harijan Tola					
Block - Sheikh Pura					
Group No - D 4					
Agreement No - 27 (MBD) / 2023 - 2024					
Name of Contractor - Sri Birender					
Kumar					
At - Baxsha					
Post - Ghuskuhi					
Dist - Sheikh Pura					
Date of commencement 15-03-2024					
Date of completion 14-12-2024					
Rate quoted (-) 0.78% Below.					
<u>Agreement cost</u>					
Construction cost. Rs 27,36,210 =					
Maintenance cost Rs 7,52,133 =					
Total cost Rs 34,88,343 =					
1 290 clearing and Grubbing Road land (By manual means)					
Continuation					

Continuation

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					
Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(3) 293	Binding laying spreading and compacting stone Aggregates w. B.M. Grading 2				
	3	12.80	0.80	0.075	2.304 ✓
	3	9.30	1.40	0.075	2.930 ✓
	5	15.20	1.50	0.075	8.550 ✓
	5	10.30	0.50	0.075	1.931 ✓
	1	12.50	0.80	0.075	0.750 ✓
	5	17.70	1.30	0.075	8.628 ✓
	2	9.80	1.40	0.075	2.058 ✓
	2	6.30	1.10	0.075	1.039 ✓

	3	20.10	1.30	0.075	5.879
	2	7.10	1.70	0.075	1.812
					$= 35.881 \text{ m}^3$

(4) 294	Binding laying spreading and compacting stone aggregates wbm Grading 3				
	3	16.45	1.05	0.075	03.886
	3	11.90	1.75	0.075	04.685
	2	19.60	1.96	0.075	05.762

Continuation

Co. 14.333 m³

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Content of area
	No.	L.	B.	D.	
Area of WBM Gr III					
	54.728				= 729.707
	D. 075				
$\frac{7}{296}$ Binding and applying tack coat with bitumen emulsion					
(RS-1)					
	1	410	3.75		= 1537.50
$\frac{8}{297}$ Binding and Laying S.D.B.C.					
	1	410	3.75	0.025 = 3	

38. 4375 m²

$\frac{9}{314}$

Binding and fixing main information sign board.

01 Ho.

Yd. 04/05/24 JB

AE 04-06-2024 AE

Continuation

Abstract of Cost

6

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$\frac{1}{290}$ clearing and grubbing Road Land by manual means 0.098 m ³					
					Qty vide Tm & Page (2)
					@ Rs 76926 = 08/14/101 Rs 75397
$\frac{2}{291}$ construction of subgrade and earthen shoulder 239.40 m ³					
					Qty vide Tm & Page (4)
					@ Rs 173 = 51/m ³ Rs 41538
$\frac{3}{292}$ construction of Granules Sub-base					
30.581 m ³					Qty vide Tm & Page (2)
					@ Rs 1485 = 19/m ³ Rs 45419 =
$\frac{4}{293}$ providing laying spreading and compacting WBM Grading 2					
35.881 m ³					Qty vide Tm & Page (3)
					@ Rs 2654 = 15/m ³ Rs 95234 =
$\frac{5}{294}$ providing laying spreading and compacting WBM Grading 3					
54.728 m ³					Qty vide Tm & Page (4)
					@ Rs 2734 = 58/m ³ Rs 1,49,658 =

Continuation

Co Rs 3,39,388 =

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B.F.R.	3,39,388=
(6/295)				Roofing and applying Primer coat with bitumen emulsion (SS-1)	
729.707 m ²				Qty vide Tm & Page (5)	
				@ Rs 57 = 39/m ² Rs	41878=
(7/296)				Roofing and applying Tack coat with bitumen emulsion (RS-1)	
1537.50 m ²				Qty vide Tm & Page (5)	
				@ Rs 19 = 68/m ² Rs	30258=
(8/297)				Roofing and laying S.D.B.C.	
38.4375 m ³				Qty vide Tm & Page (5)	
				@ Rs 13529 = 91/m ³ Rs	5,20,056=
(9/314)				Roofing and fixing main Information Board	
01876				Qty vide Tm & Page (5)	
				@ Rs 10817 = 73/parts Rs	10818=
					Rs 9,42,398=
(10/323)				Add GST 18% & L.C @ 1% Rs	1,79,056=
(11/324)				Add S.F.	Rs 18238=
					Rs 11,39,692=

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Less 0.78% Below as per					
Agreement					(-) Rs 8890=00
					Rs 11,30,802=
MDA 04-06-2024 04-06-2024 SE					
Signature: [Signature] Date: 04-06-2024 SE					
Material statement					
Eqw	239.40 m ³	@ Rs 35=25/m ³			8439=

26.5 mm to 9.5 mm	13.70 m ³	@ Rs 901=	46/m ³	12350=
9.5 mm to 2.36 mm	09.7859 m ³	@ Rs 429=	97/m ³	4208=
Local Sand	15.6574 m ³	@ Rs 144=	75/m ³	2266=
63 mm to 45 mm	43.416 m ³	@ Rs 992=	33/m ³	43083=
Stone screening	22.7005 m ³	@ Rs 429=	97/m ³	9761=
M 80 84 mm	02.8704 m ³	@ Rs 161=	62/m ³	464=
53 mm to 22.4 mm	66.2208 m ³	@ Rs 1100=	04/m ³	72846=
9.5 mm to 4.75 mm	32.0184 m ³	@ Rs 595=	16/m ³	19056
4.75 mm and below	23.0317 m ³	@ Rs 429=	97/m ³	9903
Bitumen emulsion	(55-1)	= 621 Kg		
Bitumen emulsion	(Rs-1)	= 423 Kg		
Bitumen	(5-90)	= 4125 Kg		
Accessories	Waste plastic	= 311 Kg		

Continuation Rs 1,82,376=00

SF Rs 1,82,376 x 10% = 18238=00

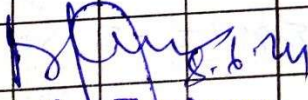
MDA 04-06-2024
 04-06-2024
 SE

Vide Letter No-C.E.4 (119)3054-01.05/2022
 -part- IV-74 (enc)/patna dt- 03/06/24
 Attachment Received Rs-2,88,968/-

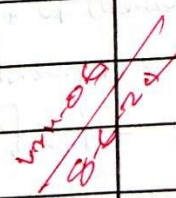
9

Sch. XIV-Form No. 134 ~~measured by 1st party~~ ~~Rs-1130802~~

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
I. Tax @ L.Y.		11308/-			
C. Gas @ L.Y.		9583/-			
S. Gas @ L.Y.		9583/-			
R. Gas @ L.Y.		11308/-			
S. 2 @ S.T.		56540/-			
Royalty		42335/-			
S.F.		18238/-			
M.A.C.		971907/-			
Totals Rs		1130802/-			
Payable for Rs		1130802/-			
Rupees (Eleven Lakh Thirty Thousand Eight Hundred Two only)					


Executive Engineer
 R.W.D. Works Division
 Sheikhpura

08/06/24
 06/06/24


 06/06/24

Pol Com Mr
 11 Dt

Continuation

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 buaba					
to mathokher-Hamisan					
Tola, Block - Shaktipura					
Agency: - Sri-Birendra Kumar					
agreement - 29 m. 3. 7 / 2023-24					
Date of completion: - 15-03-2024					
Date of completion: - 14-12-2024					
Rate quoted: - 0.78X below					
Agreement cost					
Cost cost - R - 2736310 =					
maintenance cost - R 750133 =					
30m 1/2 296					
Provide and supply					
jack coat					
$2 \times 15.0 \times 3.750 =$					112.50 m ²
30m 2/ 297					
Provide and supply -					
Semi-dense bitumen.					
Concrete surface					
$2 \times 15.0 \times 3.75 \times 0.025 =$					2.81 m ³
30m 3/ 298					
Cost of day lean -					
Concrete sub-base					
one a Proportioned-sub m.					
$1 No \times 18.0 \times 0.90 \times 0.075 =$					1.21 m ³
$4 No \times 2.60 \times 1.20 \times 0.075 =$					0.93 m ³
$3 No \times 16.0 \times 0.60 \times 0.075 =$					2.16 m ³
$2 No \times 8.50 \times 0.90 \times 0.075 =$					1.14 m ³
Continuation					40 - 5.44 m ³

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B/F A4:	5.44 m ³ ✓
				4 No. $\times 0.90 \times 0.60 \times 0.075 =$	0.16 m ³ ✓
				3 No. $\times 1.60 \times 0.50 \times 0.075 =$	0.18 m ³ ✓
				2 No. $\times 1.80 \times 0.30 \times 0.075 =$	0.08 m ³ ✓
				1 No. $\times 11.20 \times 0.20 \times 0.075 =$	0.16 m ³ ✓
				1 No. $\times 20.60 \times 0.80 \times 0.075 =$	1.20 m ³ ✓
				1 No. $\times 1.80 \times 0.60 \times 0.075 =$	0.08 m ³ ✓
				TOT A4:	7.30 m ³ ✓
5mms 1/4" / 194	Construction of Pany				
	Concrete Plain-Consol				
	Concrete formwork				
				$1 \times 10.0 \times 4 + \frac{2.75}{2} \times 0.125 =$	4.22 m ³ ✓
				$1 \times 10.0 \times 3 + \frac{3.6}{2} \times 0.125 =$	4.12 m ³ ✓
				$1 \times 10 \times 3.6 + \frac{3.10}{2} \times 0.125 =$	4.18 m ³ ✓
				$1 \times 5 \times 3.10 + \frac{3.50}{2} \times 0.125 =$	2.06 m ³ ✓
				$1 \times 5 \times 3.5 + \frac{4.0}{2} \times 0.125 =$	2.34 m ³ ✓
				$1 \times 8 \times 3.5 + \frac{4.0}{2} \times 0.125 =$	3.75 m ³ ✓
				$1 \times 10.0 \times 4.0 + \frac{3.5}{2} \times 0.125 =$	4.68 m ³ ✓
				$1 \times 10.0 \times 3.5 + \frac{3.8}{2} \times 0.125 =$	4.56 m ³ ✓
				$1 \times 10.0 \times 3.0 + \frac{3.2}{2} \times 0.125 =$	3.87 m ³ ✓
				$1 \times 10.0 \times 3.5 + \frac{2.3}{2} \times 0.125 =$	3.62 m ³ ✓
				$1 \times 10.0 \times 2.3 + \frac{3.6}{2} \times 0.125 =$	3.68 m ³ ✓
				$1 \times 10.0 \times 3.2 + \frac{3.7}{2} \times 0.125 =$	4.31 m ³ ✓
				$1 \times 5.0 \times 3.2 + \frac{3.7}{2} \times 0.125 =$	2.15 m ³ ✓
				$1 \times 5.0 \times 3.2 + \frac{3.6}{2} \times 0.125 =$	2.12 m ³ ✓
				$1 \times 5.0 \times 3.6 + \frac{3.75}{2} \times 0.125 =$	2.29 m ³ ✓
				$1 \times 10.0 \times 3.75 \times 0.125 =$	4.68 m ³ ✓

Continuation

Sch.XLV-Form No. 134 B/F-24

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		$2.0 \times 3.75 + 3.5 + 3.0 + 2.8$	$\times 0.125$		$= 8.15 \text{ m}^3$
		$1.0 \times 2.7 + 3.75$	$\times 0.125$		$= 4.03 \text{ m}^3$
		1.0×3.60	$\times 0.125$		$= 4.50 \text{ m}^3$
		$1.5 \times 5 + 2.4$	$\times 0.125$		$= 6.93 \text{ m}^3$
		$3.0 \times 3.10 + 3.2 + 3.0$	$\times 0.125$		$= 11.62 \text{ m}^3$
		$6.0 \times 5.6 + 4.6$	$\times 0.125$		$= 3.82 \text{ m}^3$
		$10.0 \times 3.1 + 3.2 + 2.7$	$\times 0.125$		$= 3.75 \text{ m}^3$
		Total R _g -			99.43 m ³
		Limit Qty -			99.424 m ³
		M/24			
		01/8/24			
		JE			
		AE			
		21-08-2024			

Abstract of work			
Sonno 1/24	P/V cleaning and grubbing		
	Qty vide P.11b - (76)		
	$0.098 \text{ m}^3 \times 76926.08/\text{m}^3$		$7539 =$
Sonno 2/24	Cost of subgrade of		
	earth on shoulder		
	Qty vide P.11b - (6)		
	$239.40 \text{ m}^3 \times 173.51/\text{m}^3$		$41538 =$
Sonno 3/24	P/V laying G.B. material		
	Qty vide P.11b - (6)		
	$30.581 \text{ m}^3 \times 1485.19/\text{m}^3$		$45419 =$
Sonno 4/24	P/V laying subgrade		
	W.B.M. 20 mm material		
	Qty vide P.11b - (6)		

Continuation c/o-Rs 94496 =

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		35.881 m ²	26.54	15/m ³	95234 =
Sum 8/299		P/V laying steady w.B.M			
		80 m ³ material			
		Qty vide P.H. (6)			
		54.728 m ³	2734.58/m ³		149658 =
Sum 8/299		P/V and choklaying Prime			
		coat			
		Qty vide P.H. (7)			
		729.707 m ²	57.39/m ²		41878 =
Sum 7/296		P/V and laying floor			
		coat			
		Qty vide T.M.B. P.H. (2)			
		1537.50 + 112.50			
		1650 m ²	19.68/m ²		32472 =
Sum 8/299		P/V laying semi done			
		Bitumen concrete			
		surface			
		Qty vide P.H. (7) & (10)			
		38.4375 m ³ + 2.81 =			
		41.2475 m ³	13529.91/m ³		558075 =
Sum 9/298		Const of day Leap			
		Concrete concrete			
		Qty vide P.H. (10)			
		7.30 m ³	4243.041/m ³		30974 =
Sum 10/299		Const of unreinforced			
		Panel concrete			
		Parment			

Continuation of 9,07,553 =
10,02,787 =

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty via Pts (12)					
99.424 m ³ @ 850.23/m ³					845226 ✓
Qty via Pts					
10580 boards					
Qty via Pts (7)					
1 No @ 10817.72/each					10818 = ✓
Total R ₁					1858831 = 00 ✓
Add 18 X G.S.T - B ₁					334590 = 00 ✓
Add 4 X L.C. - B ₁					18588 = 00 ✓
Page (7) B 18238					30381 = 00 ✓
Add S.F. --- R ₁					2143 = 00 ✓
Page (14) B 12143					Total R ₂ = 2242390 = 00 ✓
1130381					
Less 0.78 X bed R ₁					17491 = 00 ✓
					R ₂ = 2224899 ✓

Less previous passed bill R ₁ --- 1130802 =				
Side Tm R ₂ Page (9)				
M d n				
01/08/24				
01-08-2024				
AE				
Material Statement for 2nd m Aff				
1) 20mm coarse agg	59.62 m ³	@ 1207.76/m ³		R = 72007 =
10mm coarse agg	38.43 m ³	@ 595.16/m ³		23170 =
Sand	48.02 m ³	@ 502.80/m ³		R = 24144 =
9.5 to 4.75mm bet	2.33 m ³	@ 595.16/m ³		B = 1387 =
4.75mm bet	1.68 m ³	@ 499.97/m ³		722 = 00
Total R				121430
S.F. - 121430 X 10 X				12143 = 00
M d n				
01/08/24				
01-08-2024				
AE				

- ① RS - 31 Ky
- ② Bitumen - 302 Ky
- ③ West Plaster Continuation 23 Ky

M d n				
01/08/24				
01-08-24				
AE				
SF 12143 = 00				

Vide Letter No. C.E.4 (Hq) 3054-01.05/2022

Part - IV - 74 (encl) / part 4 dt-03/06/2024

Attachment Revival Rs - 2188968/-

= 1130802/-

15

= 10,58,166/-

Sch. XIV Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
I. TAYO L.Y.		10,582			
C. LOSTO L.Y.		8968/-			
S. LOSTO L.Y.		8968/-			
h. C. S. S. L.Y.		10,582/-			12,663/-
S. D. S. T.		52,908/-			
Royalty		22,512/-			
S. F.		12,143/-			
in/AL		9,31,503/-			
TOTAL Rs		10,58,166/-			

Dabbal gor Rs - 10,58,166/-

Rubers (Ten Lakh Fifty Eight Thousand one Hundred sixty six) only -

Executive Engineer
R.W.D. Works Division
Sheikhpura

03/08/24
03/08/24

To/Cen. No. PNB202408030486

1- D.A. 07/08/24

Continuation

900th $\frac{2}{300}$	P/V and laying N.P. 300 mm dia hume pipe to —	
	4 No x 2.50 =	10.00 m
900th $\frac{2}{300}$	P/V and fixing K.M. stone post — to —	
	1 No —	1 No
900th $\frac{4}{300}$	P/V and fixing 200 mm stone post — to —	
	1 No —	1 No
900th $\frac{5}{300}$	Providing and fixing Retro- reflector in direction and Place board — to —	
	1 No x 1.20 x 0.80 =	0.96 m ²

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
30015 5/101	providing and fixing 400 mm equivalent flooring on				
	8 No				8 No
30015 7/307	P/V and fixing 400 mm circular board on				
	1 No				1 No
30015 8/308	providing and fixing 600 x 450 mm rectangular				
	8 No				
	2 No				2 No
30015 9/309	P/V and fixing 900 mm octagonal board on				
	1 No				1 No
30015 10/310	planting of trees by the road side (Avenue tree)				
	maintainance the plant				
	of one year on				
	22 No				22 No
30015 11/311	Providing and laying of hot applied thermoplastic coat				
	Paint - At Edge of B+ Portn				
	2 x 22 No x 20.0 x 0.100 =				88 m ²
30015 12/312	Providing and laying of hot applied thermoplastic coat				
	Paint - At edge of C+ Portn -				
	2 x 7 No x 30.0 x 0.100 =				42 m ²

Continuation

Ques 15

Painting two coats included
Primer coat - same measurement as above
of above measurement
vide Pts - (18) - of (A)

41.28 sqm ——— 41.28 sqm

M/L
25/09/24

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Abstract of con.					
Stem No 1/991	Providing clearing and grubbing road land to				
	Qty vide P.Ho - (12)				
	0.098 hect @ 753926.080/hect =				7539 =
Stem No 2/991	Construction of sub-grade of earthen shoulder to				
	Qty vide P.Ho - (12) & (16)				
	239.40 m ³ + 44.80 m ³ =				
	286.20 m ³ @ 173.51/m ³ - Rs -				49659 =
Stem No 3/991	P/V laying spreading and Compacting G.S.B material -				
	Qty vide P.Ho - (12)				
	30.581 m ³ @ 1485.19/m ³ Rs -				45419 =
Stem No 4/991	P/V laying spreading and Compacting W.B.M. material -				
	Qty vide P.Ho - (13)				
	35.881 m ³ @ 2654.15/m ³ - Rs -				95234 =
Stem No 5/991	P/V and laying spreading W.B.M. material to				
	Qty vide P.Ho - (13)				
	54.728 m ³ @ 2734.58/m ³ - Rs -				149658 =
Stem No 6/991	Providing and applying prime coat to				
	Qty vide P.Ho - (13)				
	729.707 m ²				
	@ 57.39/m ² - Rs -				41878 =

Continuation of 389387 =

Sch.XLV-Form No. 134 D/F-B 389387

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 7/29: Provide and apply for					
Coal					
Qty vide P.Hs - (13)					
1650 m ² @ 19.58/m ² Rs -					32472
Item 8/29: Provide and laying semi					
dense bituminous concrete					
Surface					
Qty vide P.Hs - (13)					
41.2475 m ³ @ 13529.91/m ³ Rs -					558075
Item 9/29: Construction of clay lean					
Common concrete					
Qty vide P.Hs - (13)					
7.30 m ³ @ 4248.04/m ³ Rs -					30974
Item 10/29: Construction of un-reinforced					
frame cement concrete formwork					
Qty vide P.Hs - (14)					
99.424 m ³ @ 8501.25/m ³ Rs -					845226
Item 11/30: Supply and providing - 300mm					
diameter pipe					
Qty vide P.Hs - (16)					
10.0 m @ 645.31/m - Rs -					6453
Item 12/30: Provide and fixing Km					
stone post					
Qty vide P.Hs - (16)					
1 No					
@ 2860.44/each - Rs -					2860
c/o - Rs -					1865447

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 13/303	Providing and fixing 20mm				
	Board 20mm				
	Qty vide P.Hs - (16)				
	1 No @ 813.070/each - Rs				813 =
Item 14/304	Providing and fixing 20mm				
	and plate board				
	Qty vide P.Hs - (16)				
	0.96 m ² @ 14922.76/m ² - Rs				14326 =
Item 15/305	Providing and fixing 60mm				
	equilateral triangle				
	Qty vide P.Hs - (17)				
	8 No @ 4382.050/each - Rs				35057 =
Item 16/307	Providing and fixing 60mm				
	Circular board				
	Qty vide P.Hs - (17)				
	1 No @ 4252.31/each - Rs				4253 =
Item 17/308	Providing and fixing 60x45mm				
	rectangular sign board				
	Qty vide P.Hs - (17)				
	2 No @ 4108.38/each - Rs				8217 =
Item 18/309	Providing and fixing 90mm				
	octagonal sign board				
	Qty vide P.Hs - (17)				
	1 No @ 8572.75/each - Rs				8578 =
	c/o - Rs				1936691 =

Continuation

Particulars	Details of actual measure				Quantity of area
	No.	L.	B.	D.	
Stems 19/10:	Planting of tree and their maintenance of one year				
	Qty vide P.Hs - (17)				
	6 No @ 1305.10/each - Rs -				7831=
Held up P.Hs	16 No @ 1305.10/each - Rs -				20882=
Stems 20/10:	Providing and laying of hot applied thermoplastic -				
	Compound at edge for BT form				
	Qty vide P.Hs - (17)				
	88 m ² @ 886.50/m ² - Rs -				78012=
Stems 21/10:	Providing and laying of hot applied thermoplastic -				
	Compound c.c. for form -				
	Qty vide P.Hs - (17)				
	42 m ² @ 1005.95/m ² - Rs -				42250=
Stems 22/10:	Providing and laying of 14 mm GSY information sign -				
	board - to m -				
	Qty vide P.Hs - (14) & (18)				
	1 No + 2 No = 2 No =				
	@ 10817.73/each - Rs -				21635=
Stems 23/10:	Plastering with Cement mortar (1:4) on brick work on sub-structure - to m -				
	Qty vide P.Hs - (18)				
	41.28 m ² @ 201.98/m ² - Rs -				8338=
	C/P - Rs -				2115639=

Continuation

<u>material statement</u>			
(i) E/W:-	$46.80 \text{ m}^3 @ 35.25/\text{m}^3 - \text{Rs}$	$1650 =$	
(ii) Sand:-	$0.65 \text{ m}^3 @ 502.80/\text{m}^3 - \text{Rs}$	$327 =$	
	Total Rs.	$1977 =$	
	S.f of 10% =	$1977 \times 10\% =$	$198 =$
	$\frac{1977}{100} \times 10$		

Continuation

File Letter NO. CE-L (HP) 3054-01-05/2012
 Part-IV - 97 (encl) / patna dt-05/09/24
 Allotment Received Rs - 5,41,362/-

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Sch. XLV-Form No. 184

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
J. Tax @ 1%	1.	3462/-			
C. Tax @ 1%	1.	2934/-			
S. Tax @ 1%	1.	2934/-			
h. Cell @ 1%	1.	3462/-			3462/-
S. S @ S.T.		17306/-			5280/-
M.D. Plant - Rs.		20882=50			(Maintenance of tree)
Royalty		1646/-			
S. S		198			
mak		293305=50			
		34487/-			
Total Rs		346129/-			
Paid for Rs - 346129/-					
Rupees (Three lakh forty six Thousand one hundred twenty nine) only					

Executive Engineer
 R.W.D. (W) Division
 Patna

20/09/24
 20/09/24

Tot Com Mo -
 " Pt -

Continuation