प्रमाणित किया जाता है
कि मापी पुस्त में मशीन संख्यांकित
100 पृष्ठ है जिसे पथ प्रमंडल (ग्रा.का.)
फेनहारा के प्रयोगार्थ निर्गत
किया गया है।

Vinjay 01/7/22
Executive Engineer
RWD Works Division
Pakaridayal
वि.प्र.
1.7.22

Sch. XLV - Form No. 134

पकड़ीदयाल DIVISION

फेनहारा SUB-DIVISION

Measurement Book

No. 1338

Name ______________________

____

Date of first entry ______________

Date of last entry ______________

Record Entry

Name of Work- 1

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 No.	L.	B.	D.	Contents of area
work —	Repair of Road & C D Work				
	in road from Pherhara main				
road	to Bara Parsauni.				
Agency —	Abhishek Kumar				
	At - Chandmari, Motihari.				
Agreement	No - 29 HBD/ 2022-23				
Date of	start — 18.03.2023				
Date of	completion — 17.12.2023				
Date of	Meas — 20/10.2023				
1/1	clearing & grubbing of				
road	land - exc [illegible]				
	2 X	5 X	30.0 X	1.12	= 336 cum
	2 X	5 X	30.0 X	1.10	= 330.00
	2 X	5 X	30.0 X	1.11	= 333.00
	2 X	5 X	30.0 X	1.12	= 336.00
	2 X	5 X	30.0 X	1.10	= 330.00
	2 X	5 X	30.0 X	1.11	= 333.00
	2 X	5 X	30.0 X	1.10	= 330.00
	2 X	5 X	30.0 X	1.13	= 339.00
	2 X	5 X	30.0 X	1.10	= 330.00
	2 X	5 X	30.0 X	1.12	= 336.00
	2 X	5 X	30.0 X	1.12	= 336.00
	2 X	5 X	30.0 X	1.11	= 333.00

Continuation

4002.00 cum

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	4002.00 m²
	2 x	5 x	30.0 x	1.12 =	336.00
	2 x	5 x	30.0 x	1.10 =	330.00
	2 x	5 x	30.0 x	1.12 =	336.00
	2 x	5 x	30.0 x	1.11 =	333.00
	2 x	1 x	30.0 x	1.10 =	330.00
	2 x	1 x	11.0 x	1.12 =	336.00
					6003.00 m²
			Land =	0.55	Hect.
2/3	Const. of granular sub-				
	base ... as ...				
	1 x	18.0 x	1.00 x	0.10 =	1.80 m³
	1 x	10.0 x	1.20 x	0.10 =	1.20
	1 x	22.0 x	0.80 x	0.10 =	1.76
	1 x	11.0 x	0.60 x	0.10 =	0.66
	1 x	12.0 x	0.80 x	0.10 =	0.96
	1 x	24.0 x	1.10 x	0.10 =	2.64
	1 x	20.0 x	1.11 x	0.10 =	2.22
	1 x	8.0 x	1.30 x	0.10 =	1.04
	1 x	21.0 x	1.80 x	0.10 =	3.78
	1 x	30.0 x	1.0 x	0.10 =	3.00
	1 x	26.0 x	2.0 x	0.10 =	5.20
	1 x	30.0 x	1.90 x	0.10 =	5.70
	1 x	18.0 x	1.40 x	0.10 =	2.52
	1 x	20.0 x	1.50 x	0.10 =	3.00
	1 x	30.0 x	1.40 x	0.10 =	4.20
	1 x	27.0 x	1.80 x	0.10 =	4.86

Continuation 44.54 m³

Sch. XLV-Form No.134 3

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				OP	44.54 m²
	1 Y	10.0	X1.80	X0.10	= 1.80 Y
	1 Y	23.0	X1.20	X0.10	= 2.76 Y
	1 Y	30.0	X0.90	X0.10	= 2.70 Y
	1 Y	28.0	X1.12	X0.10	= 3.13 Y
	1 Y	22.0	X1.30	X0.10	= 2.86 Y
	1 Y	25.0	X1.10	X0.10	= 2.76 Y
	1 Y	10.0	X1.60	X0.10	= 1.60 Y
	1 Y	11.0	X0.60	X0.10	= 0.66 Y
					62.81 m²
3/4	Partly WBM-Gr.II				
	+ [illegible] Carpet				
	1 Y	18.0	X1.40	0.075	= 1.35 m³
	1 Y	10.0	X1.20	X0.075	= 0.90 Y
	1 Y	22.0	X0.80	X0.075	= 1.32 Y
	1 Y	11.0	X0.60	X0.075	= 0.49 Y
	1 Y	12.0 Y	0.80	X0.075	= 0.72 Y
	1 Y	24.0	X1.10	X0.075	= 1.98 Y
	1 Y	20.0	X1.11	X0.075	= 1.66 Y
	1 Y	8.0 Y	1.30 X	0.075	= 0.78 Y
	1 Y	21.0 Y	1.80 X	0.075	= 2.83 Y
	1 Y	30.0 X	1.00 Y	0.075	= 2.25 Y
	1 Y	26.0 Y	2.0 Y	0.075	= 3.90 Y
	1 Y	30.0 X	1.90	X0.075	= 4.27 Y
	1 Y	18.0	X1.40	X0.075	= 1.89 Y
	1 Y	20.0 X	1.50 Y	0.075	= 2.25 Y
	1 Y	30.0 Y	1.40 X	0.075	= 3.15 Y

Continuation

29.74 m³

Sch. XLV-Form No.134 4

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BF	29.74 m³
	1 X	27.0 X	1.80 X	0.075	= 3.64
	1 X	10.0 X	1.80 X	0.075	= 1.35
	1 X	23.0 X	1.20 X	0.075	= 2.07
	1 X	30.0 X	0.90 X	0.075	= 2.02
	1 X	28.0 X	1.12 X	0.075	= 2.35
	1 X	22.0 X	1.30 X	0.075	= 2.14
	1 X	25.0 X	1.10 X	0.075	= 2.06
	1 X	10.0 X	1.60 X	0.075	= 1.20
	1 X	11.0 X	0.60 X	0.075	= 0.49
	1 X	18.0 X	1.80 X	0.075	= 2.43
	1 X	26.0 X	2.00 X	0.075	= 3.90
	1 X	30.0 X	1.88 X	0.075	= 4.23
	1 X	21.0 X	1.80 X	0.075	= 2.85
	1 X	27.0 X	2.11 X	0.075	= 4.27
	1 X	29.0 X	1.80 X	0.075	= 3.91
	1 X	20.0 X	1.20 X	0.075	= 1.80
	1 X	28.0 X	1.32 X	0.075	= 2.77
	1 X	20.0 X	1.60 X	0.075	= 2.40
	1 X	29.0 X	2.00 X	0.075	= 4.35
	1 X	13.0 X	1.25 X	0.075	= 1.21
	1 X	12.0 X	1.30 X	0.075	= 1.17
	1 X	18.0 X	1.80 X	0.075	= 2.43
					84.76 m³
4/5	Paving work in Gr. III				
	— same as above —				
	1 X	18.0 X	1.0 X	0.075	= 1.35 m³

Continuation 1.35 m³

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	1.35 m3
	1 X	10.0 X	1.20 X	0.075	= 0.90
	1 X	22.0 X	0.80 X	0.075	= 1.32
	1 X	11.0 X	0.60 X	0.075	= 0.49
	1 X	12.0 X	0.80 X	0.075	= 0.72
	1 X	24.0 X	1.10 X	0.075	= 1.98
	1 X	20.0 X	1.11 X	0.075	= 1.66
	1 X	8.0 X	1.30 X	0.075	= 0.78
	1 X	21.0 X	1.80 X	0.075	= 2.83
	1 X	30.0 X	1.0 X	0.075	= 2.25
	1 X	26.0 X	2.0 X	0.075	= 3.90
	1 X	30.0 X	1.90 X	0.075	= 4.27
	1 X	18.0 X	1.40 X	0.075	= 1.89
	1 X	20.0 X	1.50 X	0.075	= 2.25
	1 X	30.0 X	1.40 X	0.075	= 3.15
	1 X	27.0 X	1.8 X	0.075	= 3.64
	1 X	10.0 X	1.80 X	0.075	= 1.35
	1 X	23.0 X	1.20 X	0.075	= 2.07
	1 X	30.0 X	0.90 X	0.075	= 2.02
	1 X	28.0 X	1.12 X	0.075	= 2.35
	1 X	22.0 X	1.30 X	0.075	= 2.14
	1 X	25.0 X	1.10 X	0.075	= 2.06
	1 X	10.0 X	1.60 X	0.075	= 1.20
	1 X	11.0 X	0.60 X	0.075	= 0.49
	1 X	18.0 X	1.80 X	0.075	= 2.43
	1 X	26.0 X	2.0 X	0.075	= 3.90
	1 X	30.0 X	1.88 X	0.075	= 4.23

Continuation

57.62 m3

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	57.62 m³
	1 X	21.0	X 1.80	X 0.075	= 2.84
	1 X	27.0	X 2.11	X 0.075	= 4.27
	1 X	29.0	X 1.80	X 0.075	= 3.91
	1 X	20.0	X 1.20	X 0.075	= 1.80
	1 X	28.0	X 1.32	X 0.075	= 2.77
	1 X	20.0	X 1.60	X 0.075	= 2.40
	1 X	29.0	X 2.0	X 0.075	= 4.35
	1 X	13.0	X 1.25	X 0.075	= 1.21
	1 X	12.0	X 1.30	X 0.075	= 1.17
	1 X	18.0	X 1.80	X 0.075	= 2.43
	1 X	23.0	X 1.70	X 0.075	= 2.93
	1 X	24.0	X 1.80	X 0.075	= 3.24
	1 X	22.0	X 2.10	X 0.075	= 3.46
	1 X	20.0	X 1.90	X 0.075	= 2.85
	1 X	18.0	X 1.30	X 0.075	= 1.75
	1 X	30.0	X 0.60	X 0.075	= 1.35
	1 X	21.0	X 1.20	X 0.075	= 1.89
	1 X	16.0	X 1.60	X 0.075	= 1.92
	1 X	24.0	X 1.80	X 0.075	= 3.24
	1 X	20.0	X 2.60	X 0.075	= 3.90
	1 X	24.0	X 1.90	X 0.075	= 3.42
	1 X	18.0	X 1.25	X 0.075	= 1.68
					115.49 m³
[signature] 20-10-2023			[signature] 20/10/23 AE		
J.E Phukan					

Continuation

Record Entry

R.C.C. culvert

Sch. XLV-Form No.134 7

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1/18 Excl. work in foundation					
Abt: —	2 X	7.60	X 2.13	X 1.60	= 51.80 m³
R-wall —	4 X	1.77	X 1.93	X 1.60	= 21.86 "
Floor —	1 X	6.20	X 0.4	X 0.250	= 0.62 "
					74.28 m³
2/26 Providing sand dressing —					
	—		cft	ft	
	2 X	7.60	X 2.13	X 0.10	= 3.23 m³
	4 X	1.77	X 1.93	X 0.10	= 1.36 "
	1 X	6.20	X 1.62	X 0.10	= 1.00 "
					5.59 m³
			Unit = 1.01 m³		
3/19 Providing P.C.C. (1:2.5:5) in floor —			cft	ft	
	2 X	7.60	X 2.13	X 0.20	= 6.48 m³
	4 X	1.77	X 1.93	X 0.20	= 2.73 "
	1 X	6.20	X 1.73	X 0.150	= 1.61 "
	2 X	6.80	X 1.63	X 1.40	= 31.03 "
	4 X	1.77	X 1.43	X 1.40	= 14.17 "
					56.02 m³
4/25 Providing Plain cement concrete in superstructure —			cft	ft	
	2 X	6.80	X 0.92	X 1.300	= 14.35 m³
	4 X	1.98	X 0.67	X 1.59	= 8.43 "
					22.78 m³

Continuation

Unit = 22.69 m³

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
5/20	Providing Plain/wall-[illegible]				
	cast [illegible] in Cof.				
Beam	— as	Cof.	ft.		
	2 X	6.0 X	0.70 X	0.20 =	1.68 m³
	2 X	6.0 X	0.40 X	0.24 =	1.15 "
	2 X	8.0 X	0.40 X	0.60 =	3.84 "
					6.67 m³
6/21	Providing Wrought Holes.				
	— as	Cof.	ft.		
		24.00 MS.			
7/22	S/A/F	HYSD	bars		
	— as	Cof.	ft.		
Cof Beam =					
12mm ø	= 2	X 12	X 6.0	=	144 Rm
		@ 0.89 kg/m		=	128.16 kg
8mm ø	= 40	X 2.70 m		=	108.0 m
		@ 0.42 kg/m		=	45.36 kg
Slab 16mm ø	= 30	X 3.80 m		=	114.0 m
		@ 1.58 kg/m		=	180.12 kg
12mm =	38	X 3.40 m		=	129.2 m
		@ 0.89 kg/m		=	114.98 kg
Chair =	10	X 2.50 m		=	25.0 m
		@ 0.89 kg/m		=	22.25 kg
Total = (128.16 +	45.36 +	180.12 +	114.98 +	22.25) kg	
		= 490.87			kg
	Say	= 0.490			M.T

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
8/27	Providg R.C.C.			M25	
	in cloak slab				
	- cm C.C.			pt	
	1 X	6.40 X	2.56	X0.240	= 3.69 m³
9/24	Providg drainage spout				
	- cm C.C.			pt	
		2.14	0.5		
10/23	Providg Pointg				
	- cm C.C.			pt	
	2 X	8.40 X	0.40	=	6.40 m²
	4 X	8.40 X	0.60	=	19.20 m²
	4 X	0.40	X0.60	=	0.96 m²
					26.56 m²

10.11.2023

JE Plumbing

15/11/23 AE

1st on A/c Bill

Sch. XLV-Form No.134 **10**

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Work —	Repair of Road & CD work				
	in Road from Phulara				
	main road to Bara Parsauni.				
Agency —	Abdul Shak Kumar				
	At — Chaudharani, Motihari				
Agreement No —	29 MBD/2022-2023				
Date of start —	18.03.2023				
Date of completion —	17.12.2023				
Date of Measu —	10.12.2023				
Actual Date of Completion —	10.12.2023				
1/6	Description	Nos	Length	Breadth	Content
			cm	cm	
	1	18.0	x 1.00	=	18.00 m2
	1	10.0	x 1.20	=	12.00
	1	22.0	x 0.80	=	17.60
	1	11.0	x 0.60	=	6.60
	1	12.0	x 0.80	=	9.60
	1	24.0	x 1.10	=	26.40
	1	20.0	x 1.11	=	22.20
	1	8.0	x 1.30	=	10.40
	1	21.0	x 1.80	=	37.80
	1	30.0	x 1.00	=	30.00
	1	26.0	x 2.0	=	52.00
	1	30.0	x 1.90	=	57.00
	1	18.0	x 1.40	=	25.20
	1	20.0	x 1.50	=	30.00
	1	30.0	x 1.40	=	42.00

Continuation

396.80 m2

Sch. XLV-Form No.134 11

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F	396.80 m²
	1 N	27.0	X 1.80	=	48.60
	1 X	10.0	X 1.80	=	18.00
	1 X	23.0	X 1.20	=	27.60
	1 X	30.0	X 0.90	=	27.00
	1 X	28.0	X 1.12	=	31.36
	1 X	22.0	X 1.30	=	28.60
	1 X	25.0	X 1.10	=	27.50
	1 X	10.0	X 1.60	=	16.00
	1 N	11.0	X 0.60	=	6.60
	1 X	18.0	X 1.80	=	32.40
	1 X	26.0	X 2.00	=	52.00
	1 X	30.0	X 1.88	=	56.40
	1 X	21.0	X 1.80	=	37.80
	1 X	27.0	X 2.11	=	56.97
	1 X	29.0	X 1.80	=	52.20
	1 X	20.0	X 1.20	=	24.00
	1 X	28.0	X 1.32	=	36.96
	1 X	20.0	X 1.60	=	32.00
	1 X	29.0	X 2.00	=	58.00
	1 X	13.0	X 1.25	=	16.25
	1 X	12.0	X 1.30	=	15.60
	1 X	18.0	X 1.80	=	32.40
	1 X	23.0	X 1.70	=	39.10
	1 X	24.0	X 1.80	=	43.20
	1 X	22.0	X 2.10	=	46.20
	1 X	20.0	X 1.90	=	38.00

Continuation = 1297.54 m²

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B-F	1297.54m2
	1 X	18.0	X 1.30	=	23.40
	1 X	30.0	X 0.60	=	18.00
	1 X	21.0	X 1.20	=	25.20
	1 X	16.0	X 1.60	=	25.60
	1 X	24.0	X 1.80	=	43.20
	1 X	20.0	X 2.00	=	40.00
	1 X	24.0	X 1.90	=	45.60
	1 X	18.0	X 1.25	=	22.50
					1541.04m2
			Lint =	1540.	44m2
2/7	Paving & laying Kutcha				
	small surface drain				

			C/F		
Qty. As per	item	No. ①	=	1540.	44m2
3/8	Laying Tack coat				
	over C/F				
	3 X	30.0 X	3.75	=	337.50
	3 X	30.0	X 3.75	=	337.50
	1 X	25.0 X	$\frac{3.75+4.5}{2}$	=	103.12
	3 X	30.0	X 3.75	=	337.50
	3 X	30.0	X 3.75	=	337.50
	3 X	30.0	X 3.75	=	337.50
	1 X	15.0 X	$\frac{3.75+4.60}{2}$	=	62.62
	3 X	30.0	X 3.75	=	337.50
	3 X	30.0	X 3.75	=	337.50

Continuation

2528.24m2

Sch. XLV-Form No.134 13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	2528.24 m²
	1 ×	15.00 ×	(3.75 + 4.45)/2	=	60.94
	3 ×	30.00 ×	3.75	=	337.50
	3 ×	30.00 ×	3.75	=	337.50
	3 ×	30.00 ×	3.75	=	337.50
	1 ×	30.00 ×	(3.75 + 4.50)/2	=	123.75
	1 ×	15.00 ×	(3.75 + 4.30)/2	=	60.37
	1 ×	16.00 ×	(3.75 + 4.50)/2	=	66.00
	1 ×	30.00 ×	3.75	=	112.50
	1 ×	30.00 ×	3.75	=	112.50
					4075.86 m²
Adding Area of					
Hot sand setting				(+)	1540.44
					5616.30 m²
				Brought =	5615.79 m²

4/9 Providing semi dense bitumen
Concrete ...
... as of job.

	3 ×	30.00 ×	3.75 ×	0.025	= 8.43 m³
	3 ×	30.00 ×	3.75 ×	0.025	= 8.43
	1 ×	25.00 ×	(3.75 + 4.50)/2 ×	0.025	= 2.58
	3 ×	30.00 ×	3.75 ×	0.025	= 8.43
	3 ×	30.00 ×	3.75 ×	0.025	= 8.43
	3 ×	30.00 ×	3.75 ×	0.025	= 8.43
	1 ×	15.00 ×	(3.75 + 4.60)/2 ×	0.025	= 1.56
	3 ×	30.00 ×	3.75 ×	0.025	= 8.43
	3 ×	30.00 ×	3.75 ×	0.025	= 8.43
	1 ×	15.00 ×	(3.75 + 4.25)/2 ×	0.025	= 1.50

Continuation

64.65 m³

Sch. XLV-Form No.134 14

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F	64.65 m³
	3 X	30.00	3.75	0.025	= 8.43
	3 X	30.00	3.75	0.025	= 8.43
	3 X	30.00	3.75	0.025	= 8.43
	1 X	30.00	$\frac{3.75+4}{2}$	0.025	= 3.09
	1 X	15.00	$\frac{3.75+4}{2}$	0.025	= 1.55
	1 X 1	6.00	$\frac{3.75+4}{2}$	0.025	= 1.65
	1 X	30.00	3.75	0.025	= 2.81
	1 X	30.00	3.75	0.025	= 2.81
					101.80 m³
5/10	D	[illegible]			
	[illegible]				
	[illegible]				

	2 X	30.00	3.75	0.160	= 36.00
	2 X	30.00	3.75	0.160	= 36.00
	2 X	30.00	3.75	0.160	= 36.00
	1 X 15.00	X	$\frac{3.75+4.60}{2}$	0.160	= 10.02
	2 X	30.00	3.75	0.160	= 36.00
	1 X	30.00	X 3.75	0.160	= 18.00
	1 X 30	.00 X	$\frac{3.75+4.60}{2}$	X 0.160	= 20.04
	2 X	30.00	3.75	0.160	= 36.00
	2 X	30.00	X 3.75	X 0.160	= 36.00
	2 X	30.00	3.75	0.160	= 36.00
	1 X 30	.00 X	3.75	X 0.160	= 18.00
	2 X	30.00	3.75	0.160	= 36.00
	2 X	30.00	3.75	0.160	= 36.00
	1 X 15	.00 X	$\frac{3.75+4.60}{2}$	0.160	= 10.14

Continuation 400.20 m³

Sch. XLV-Form No.134 15

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B-F	400.20m³
	2 X	30.0 X	3.75 X	0.160 =	36.00 ✓
	2 X	30.0 X	3.75 X	0.160 =	36.00 ✓
	1 X 15.0 X 3	$\frac{3.75+4}{2}$	X	0.160 =	9.66 ✓
	2 X	30.0 X	3.75 X	0.160 =	36.00 ✓
	2 X	30.0 X	3.75 X	0.160 =	36.00 ✓
	2 X	30.0 X	3.75 X	0.160 =	36.00 ✓
	1 X	20.0 X	$\frac{3.75+4}{2}$	X 0.160 =	19.88 ✓
	2 X	30.0 X	3.75 X	0.160 =	36.00 ✓
	1 X	30.0 X	3.75 X	0.160 =	18.00 ✓
	2 X	30.0 X	3.75 X	0.160 =	36.00 ✓
	2 X	30.0 X	3.75 X	0.160 =	36.00 ✓
	2 X	30.0 X	3.75 X	0.160 =	36.00 ✓
	1 X	30.0 X	3.75 X	0.160 =	18.00 ✓
	1 X	30.0 X	3.75 X	0.160 =	18.00 ✓
	1 X	30.0 X	$\frac{3.75+}{2}$	4.5 X 0.160 =	19.88 ✓
					827.46m³
		Total = 827.19 m³			
6 / 16-1	Road Marking with Hot-				
	applied thermoplastic				
B.T Portion	- - and	Cap.	fb		
	2 X	5 X	30.0 X	0.10 =	30.00m²
	2 X	5 X	30.0 X	0.10 =	30.00 ✓
	2 X	5 X	30.0 X	0.10 =	30.00 ✓
	2 X	5 X	30.0 X	0.10 =	30.00 ✓
	2 X	5 X	30.0 X	0.10 =	30.00 ✓
	2 X	5 X	30.0 X	0.10 =	30.00 ✓

Continuation

180.00m²

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F.	180.00m
	2 X	5 X	30.00 X	0.100 =	30.00
	2 X	1 X	26.00 X	0.100 =	5.20
					215.20m
7 / 16-II	Providing Hot applied road marking – as sp. ft				
	2 X	6.00 X	0.500	= 6.00m2	
8 / 16-III	Providing Hot applied road marking – as sp. ft				
cc Portion	2 X	5 X	30.00 X	0.100 =	30.00m
	2 X	5 X	30.00 X	0.100 =	30.00
	2 X	5 X	30.00 X	0.100 =	30.00
	2 X	5 X	30.00 X	0.100 =	30.00
	2 X	5 X	30.00 X	0.100 =	30.00
	2 X	5 X	30.00 X	0.100 =	30.00
	2 X	5 X	30.00 X	0.100 =	30.00
	2 X	5 X	30.00 X	0.100 =	30.00
	2 X	5 X	30.00 X	0.100 =	30.00
	2 X	1 X	15.00 X	0.100 =	3.00
					273.00m2
9 / 17	Providing & fixing of typical MHGS information & Logo Board – as sp. ft				
		3.00 Nos.			
10 / 11-I	Providing Rem H.S. in Kilometre stone				
		4.00 Nos.			

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/11-II	Paving Resin M15				
	20cm stone				
		9.00 Nos.			
12/12	Paving & fixing pattern				
	prefabricated stone				
600mm ...		=	28.00 Nos.		
600mm Circular		=	14.00 Nos.		
600mm×450mm rectangle		=	6.00 Nos.		
900mm octagonal		=	2.00 Nos.		
13/14	Planting of Trees by				
	the road side				
	... cft				
		108.00 Nos.			
14/15	Half Brick Circular				
	Tree guard ... cft				
		108.00 Nos.			
15/30	Providing Brick Masonry				
	(1:3) ... Parapet				
	... cft				
	2×	7.60	×0.40	×0.60	= 3.64 m³
	2×	6.35	×0.40	×0.60	= 3.00 m³
	2×	6.30	×0.40	×0.60	= 3.02 m³
					9.66 m³
			Total 9.65 m³		

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
16/29	Plastering				
	(1:4)				
	4 X	6.25	X 0.6	=	15.00
	2 X	6.25	X 0.4	=	5.00
	4 X	0.4	X 0.6	=	0.96
	4 X	7.60	X 0.6	=	18.24
	2 X	7.60	X 0.4	=	6.08
	4 X	0.4	X 0.6	=	0.96
	2 X	6.30	X 0.6	=	7.56
	2 X	6.30	X 0.4	=	5.04
	4 X	0.4	X 0.6	=	0.96
					59.80
17/31	Paving & Laying				
	12 X	2.5	=	30.00	
18/19	Paving				
	2 X	1.20	X 0.59	X 1.40 =	1.98
19/2	Cont. of				
	2 X 3 X	30.0	X 1.12	X 0.30 =	60.48
	2 X 3 X	30.0	X 1.13	X 0.30 =	61.02
	2 X 3 X	30.0	X 1.15	X 0.28 =	58.14
	2 X 3 X	30.0	X 1.20	X 0.20 =	43.20
	2 X 3 X	30.0	X 1.10	X 0.30 =	59.40
	2 X 3 X	30.0	X 1.13	X 0.30 =	61.02
				Continuation	340.56

Sch. XLV-Form No.134 19

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F	340.56m²
2	X 3	X 30m	X 1.10	X 0.30	= 59.40
2	X 3	X 30m	X 1.13	X 0.30	= 61.02
2	X 3	X 30m	X 1.10	X 0.29	= 57.42
2	X 3	X 30m	X 1.10	X 0.28	= 55.44
2	X 3	X 30m	X 1.10	X 0.30	= 59.40
2	X 2	X 30m	X 1.13	X 0.31	= 42.03
2	X 1	X 26m	X 1.13	X 0.30	= 17.62
2	X 3	X 30m	X 0.62	X 0.20	= 22.32
2	X 3	X 30m	X 0.61	X 0.20	= 22.68
2	X 3	X 30m	X 0.61	X 0.21	= 23.81
2	X 3	X 30m	X 0.62	X 0.22	= 24.55
2	X 3	X 30m	X 0.61	X 0.20	= 21.96
2	X 3	X 30m	X 0.62	X 0.20	= 22.32
2	X 3	X 30m	X 0.61	X 0.25	= 27.45
2	X 3	X 30m	X 0.62	X 0.22	= 24.55
2	X 3	X 30m	X 0.61	X 0.20	= 21.96
2	X 3	X 30m	X 0.62	X 0.20	= 22.32
2	X 3	X 30m	X 0.62	X 0.20	= 22.32
2	X 3	X 30m	X 0.62	X 0.21	= 23.43
2	X 3	X 30m	X 0.62	X 0.19	= 21.20
2	X 3	X 30m	X 0.63	X 0.20	= 22.68
2	X 3	X 30m	X 0.63	X 0.20	= 22.68
2	X 1	X 15m	X 0.67	X 0.20	= 3.72
					1042.84m²

Continuation

Sch. XLV-Form No.134 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/23	Parity on Pordpan				
	—ure	cp	fli		
	2×4	4×6.25×		0.6m	=30.00m
	2×2	×6.3	×0	.4m	=10.08m
	2×4	×0.4	×0.6m		=1.92m
	2×4	×7.6	×0.6m		=36.48m
	2×2	×7.6	×0.	4m	=12.16m
					90.56m
[signature] 10.12.23			[signature] 10/12/23 AE		
J.E. Phulbani					

Continuation

Abstract of cost

Sch. XLV-Form No.134 21

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1	Clearing & grubbing of road				
	land — cum	Cft.	Jth.		
T.M.B/P	— 2 = 0.51 Hect				
	@ 6203.43/Hect				34,118 = a
2/3	Const. of granular sub-				
	base — cum	Cft.	Jth.		
T.M.B/P	— 3 = 62.817 m³				
	@ 2627.99/m³				1.65064 = a
3/4	Providing WBM Gr. II				
	— cum	Cft.	Jth.		
T.M.B	P — 4 = 84.76 m³				
	@ 5444.21/m³				4,61,451 = a
5/	Providing WBM. Gr. III				
	— cum	Cft.	Jth.		
T.M.B	P — 6 = 115.4 m³				
	@ 5537.90/m³				6,39,572 = a
5/6	Providing Premix Carpet				
	— sqm	Cft.	Jth.		
T.M.B	P — 12 = 1540.4 sqm				
	@ 57.06/sqm				87,898 = a
6/7	Providing MS & steel slotted				
	— cum	Cft.	Jth.		
T.M.B	P — 12 = 1540.44 m				
	@ 274.70/m				4,23,159 = a

Continuation

Co. by 18,11,262 = a

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BF	1811262 =
7/8	Paving	Tank	Cont		
T.H.B	P—	13 =		5615.79 m²	
	@	19.45	/m²	—	109227 =
8/9	Paving	Sump	Bed	with	
T.H.B	P—	14 =	101.80	m³	
	@	1530	6.69	/m² —	1558017 =
9/10	Const	7.4m	partition	wall	
T.H.B	P—	15 =	827.19	m³	
	@	968	4.66	/m² —	4511054 =
10/18	Earth	work	Excavation	in	
T.H.B	P—	7 =	74.28	m³	
	@	3267	1	/m³ —	24268 =
11/26	Paving	Sand	filling		
T.H.B	P—	7 =	1.01	m³	
	@	538.97	/m³	—	544 =
12/19	Paving	P.C.C.	(1:2:4)		
T.H.B	P—	7 =	56.02	m³	
T.H.B	P—	18 =	1.98		
			58.0	m³	
	@	7311	42	/m² —	424062 =

Continuation

Cr 51,19,38,434

Sch. XLV-Form No.134 23

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B/F	1193843
13/25	Providing Plain/				
	cast Concrete in Slab				
	Shuttering - and C/f				
T.H.B/	P — 7 =	22.69		m³	
	@ 7876.10/m³				178709=00
14/20	Providing Plain/				
	C/f Beam - and C/f				
T.H.B/	P — 8 =	6.67		m³	
	@ 831	6.80/m³			55473=00
15/21	Providing Granite Flake				
	- and C/f				
T.H.B/	P — 8 =	24.17		m²	
	@ 262.68/m²				6304=00
16/22	S/P/C Hyson box				
	- and C/f				
T.H.B/P	— 8 =	0.490		MT	
	@ 99715.53/MT				48861=00
17/27	Providing R.C.C	M25 in			
	Chajja Slab - and C/f				
T.H.B/	P — 9 =	3.69		m³	
	@ 8404.01/m³				31011=00
18/24	Providing Fibre	Glass	Sheet		
	- and C/f				
T.H.B/	P — 9 =	2.170		m²	
	@ 5308.03/m²				10616=00

Continuation

C/f 1,22,69,408=00

Sch. XLV-Form No.134 24

Particulars	No.	L.	B.	D.	Contents of area
19/23	Paving Jointy -			BF	1,22,69,408=00
	- cal c/f p/l				
T.M.B/P - 9 = 26.56 m L					
T.M.B/P - 20 = 90.56 "					
			117.12 m L		
	Wt = 93.76 m L				
	@ 116.86/ton				10,957=00
20/16-I	Road marking with				
	Hot applied -				
B.T Portion	- cal c/f p/l.				
T.M.B/P - 16 = 215.20 m L					
	@ 823.80/m				1,77,282=00
21/16-II	Road marking of Hot				
	applied - cal c/f p/l				
T.M.B/P - 16 = 6.00 m L					
	@ 926.40/m				5558=00
22/16-III	Road marking of Hot-				
cc Pavement	applied - cal c/f p/l				
T.M.B/P - 16 = 273.00 m L					
	@ 926.40/m				2,52,907=00
23/17	Paving of the Type/Mosaic				
	Logo & SIG m L				
T.M.B/P - 16 = 3.00 Nos					
	@ 10737.00/each				32,211=00

Continuation

Co 1,27,48,323=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F $	2748323-00
24 / 11-I	Paving Kerb M15				
	in KM stone				
T.M.B/P-16= 4.00 Mts					
	@ 2964.43/-				11,858=00
25 / 11-II	Paving Kerb M15				
	in 24cm stone				
T.M.B/P-17= 9.00 Mts					
	@ 841.31/-				7572=00
26 / 12	Paving of tiles sectional				
60mm	circular				
T.M.B/P-17= 28.00 Mts					
	@ 4394.38/-				1,23,043=00
8mm circular					
T.M.B/P-17= 14.00 Mts					
	@ 4330.32/-				60,624=00
60mm x 45mm rectangular					
T.M.B/P-17= 6.00 Mts					
	@ 4186.59/-				25,120=00
90mm octagonal					
T.M.B/P-17= 2.00 Mts					
	@ 8631.32/-				17263=00
27 / 14	Placing of Trees by				
	1/4 and Soil				
T.M.B/P-17= 108.00 Nos					
	@ 1038.91/-				1,12,181=00

Continuation

C/o $ 1,31,05,984=00

Particulars	No.	L.	B.	D.	Contents of area
				B/F	3,05,984=00
28/15	Half brick circular				
	Tree guard — cost of				
T.M.B/P	17 = 108.00 m				
	@ 2289.50/-				2,47,266=00
29/20	Pricey brick masonry				
	(1:3) in parapet				
T.M.B/P	17 = 9.65 m³				
	@ 6469.74/m³				62,433=00
30/29	Plastering with c.m (1:4)				
	— cost of job				
T.M.B/P	18 = 59.80 m²				
	@ 213.8 /m²				12,788=00
31/31	Providing & laying Rcc				
	300 mm H. Pipe —				
	— cost of job				
T.M.B/P	18 = 30.00 M				
	@ 1076.41/RM				32292=00
32/2	Constn of subgrade &				
	cutting shallow — cost of				
T.M.B/P	19 = 1042.84 m³				
	@ 246.83/m³				2,57,404=00
				B/B	7,18,167=00

Continuation

C/o 1,37,18,167=00

Sch. XLV-Form No.134 27

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F.S.I	37,18,167=0
Adding					
(i) GST @ 18%					24,69,270=0
(ii) Less @ 1%					1,37,182=0
					1,63,24,619=0
Addl. Sergeon fee					1,45,032=0
					1,29,844=0
Vide	P-28				1,64,54,463=0
					1,64,69,651=0
Less					
As per Agmt.	0.21%	Below			34,554=0
					34,586=0
					1,64,19,909=0
10.12.23					1,64,35,065=0
JE Pharkavi					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Seigniorage fee					
(1) Subgrade & Earthwork = 1042.84 m³					
	@ 33.0 /m³				34,414=00
(2) GSB = 62.81 m³					
	@ 580.64 /m³				36,470=00
(3) WBM Gr-II					
	= 84.76 m³				
	@ 1305.60 /m³				1,10,669=00
(4) WBM Gr-III = 115.49 m³					
	@ 1409.22 /m³				1,62,751=00
(5) Mix seal surface					
	= 1540.44 m²				
	@ 11.45 /m²				17,638=00
(6) SDBC = 101.80 m³					
	@ 913.63 /m³				93,008=00
(7) CC Pavement = 827.19 m³					
	@ 1019.90 /m³				8,43,486=00
Sd/-					12,98,436=00
Seigniorage fee = 1298436 × 0.10 =					1,29,844=00
(8) Bricks = 29665 Nos.				Sd/-	1,51,885=00
@ 5.12/each					
		Sd/-			
Sd/-					1,29,844=00
10.12.23		Sd/- 10/12/23 AE			1,45,032=00
J.E. Phulhosa??	Seigniorage fee				
	= 1450321 × 0.10 =				1,45,032=00
					1,45,032=00

Sch. XLV-Form No.134 29

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Material				
① Earth work	= 1042.84	m^3			34414 =
② GSB	= 62.81	m^3			
53 m to 9.5 m	= 26.38	m^3			
9.5 m to 2.96 m	= 18.84	m^3			
local sand	= 30.14	m^3			4521 =
③ WBM Gr-II	= 84.76	m^3			
Metal	= 102.55	m^3			
stone scrap	= 22.88	m^3			3432 =
④ WBM Gr-III	= 115.49	m^3			
Metal	= 139.74	m^3			
stone scrap	= 27.71	m^3			4157 =
⑤ M.S.S.	= 15	40.4	4	m^2	
stone chips	= 41.59	m^3			
⑥ SDBC	= 101.85	m^3			
stone chips	= 145.57	m^3			Reached
⑦ Bitumen boulder (SS1)	= 1.309	M.T			1.40 m
⑧ Bitumen boulder (Rs1)	= 1.544	M.T			1.60
⑨ Bitumen (5.9%)	= 15.142	M.T			15.912 m
⑩ Cement	= 312.98	M.T			
⑪ Coarse sand	= 413.21	m^3			61982 =
⑫ Stone chips	= 744.47	m^3		+35.85 =	780.32 m^3
⑬ 40 mm metal	= 40.98	m^3			
					108506 =
10.12.23		10/12/23			
J.E Phulera			AE		

Continuation

Allotment Received vide letter no 168
18-12-23 Rs 164-50000

Sch. XLV-Form No.134 30 BF 16419909=

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
T.V.P.S	139152	77=00			
	memo of Payment				
(1) S.J	S.Y.	3			820996=
(2) S.T	1 Y.	1/3			139152=
(3) Locks	1 Y.	1/3			139152=
(4) C.G.S.T	1 Y.	1/3			139152=
(5) S.G.S.T	1 Y.				139152=
(6) S.F					129844=
(7) Royalty					108506=
(8) Bfc F.m.S					1,46,03955=00
					164,19909=00

Rupees one crore sixty four lac nineteen thousand nine hundred nine) only

Continuation

31

Sch. XLV-Form No.134 BF 16435065=0

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
T.V.PS	1	3928	021=0		
		Memo of Payment			
(1) S.J	5	Y.	3		821753=
(2) I.T	1	Y.	15		137281=
(3) Cash	1	Y.	15		137281=
(4) C.G.S.T.	1	Y.	15		137281=
(5) S.G.S.T	1	Y.	15		137281=
(6) S.F					145032=
(7) Royalty & mica Deptt					108506= 500000=
(8) By C F.M.S —			143		16435065=0

Rupees (in Fig) 16435065=0 (Rupees one Crore Sixty four lac thirty five thousand sixty five Only)

Executive Engineer
R.W.D. WORKS DIVISION
Pakaridayal

Continuation

2nd & final

Sch. XLV-Form No.134 32

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Work—	Repair of Road & CD work				
	in road from Pherhara				
	Main road to Bara Tarsauni.				
Agency—	Abhishek Kumar				
	At— Chandramani, Motihari				
Agreement	No— 29 MBD/ 2022-23				
Date of	start— 18.03.2023				
Date of	Completion— 17.12.2023				
Actual	Date of Completion— 10.12.23				
Date of	Mess— 20.01.2024				
	Measurement—				
			NIL		
	20.01.2024				
	J.E, Pherhara.				

Continuation

Abstract of cost

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Cleg & grubbing of ...					
	land — ... c.f. p				
T.M.B/	P – 21 = 0.55 Hect				
	@ ₹ 62032.43/H —				₹ 34,119 = 00
2/3 Const. of granular sub-					
	base — ... c.f. p				
T.M.B/	P –	21 =	62.81	m³	
	@ ₹	2627.99/m³			₹ 1,65,064 =
3/4 Providing WBM Gr II					
	— ... c.f. p				
T.M.B/	P –	21 =	84.76 m³		
	@ ₹ 5444.21/m³ —				₹ 4,61,451 = 00
4/5 Providing WBM Gr III					
	— ... c.f. p				
T.M.B/	P – 21 = 115.49 m³				
	@ ₹ 5537.90/m³ —				₹ 6,39,572 = 00
5/6 Providing Prime coat					
	— ... c.f. p				
T.M.B/	P –	21 =	1540.44 m²		
	@ ₹	57.06/m²			₹ 87,898 = 00
6/7 Providing Mix seal surface					
	— ... c.f. p				
T.M.B/	P – 21 = 1540.44 m²				
	@ ₹ 274.70/m² —				₹ 4,23,159 = 00
					/

Continuation — Gr ₹ 18,11,262 = 00

B-BS 18, 11,262=4

Sch. XLV-Form No.134 **34**

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
7/8 Providing					
T.M.B	P~	22=	565.79	m^3	
	@ ₹ 19.45/			= ₹	109,227=
8/9 Providing					
T.M.B	P~	22=	101.88	m^3	
	@ ₹ 15304.69/			= ₹	558,017=
9/10 Const					
T.M.B	P~	22=	827.19	m^3	
	@ ₹ 9684.66/			= ₹	80,11,054=0
10/18 E/w in excavation					
T.M.B	P~	22=	74.28	m^3	
	@ ₹ 326.71/			= ₹	24,268=4
11/26 Providing					
T.M.B	P~	22=	1.01		
	@ ₹ 538.97/			= ₹	544=4
12/19 Providing					
T.M.B	P~	22=	58.48	m^3	
	@ ₹ 7311.42/			= ₹	4,24,062=4

Continuation

Gr ₹ 1,19,38,434=4

B.F. ₹ 1,19,38,434=4

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
13/25	Providing P.C.C.				
	cent	concrete	in	S.L.	
	Structure			cft.	
T.M.B	P-	23=	22.69	m³	
	@ ₹	876.10	per m³	= ₹	1,78,709=
14/20	Providing R.C.C.			M20	
	cft.	Beam		cft.	
T.M.B	P-	23=	6.67	m³	
	@ ₹	8316.80	per m³	= ₹	55,473=
15/21	Providing	12mm	thick	Hard	
			cft.	ft.	
T.M.B	P-	23=	24.00	Nos.	
	@ ₹	262.68		= ₹	6304=
16/22	S/F/C			H.T.S.D	
	bond			cft.	
T.M.B	P-	23=	0.490	M.T	
	@ ₹	9715.50	per M.T	= ₹	4886=
17/27	Providing	R.C.C.		M25	
	Lintel	slab		cft.	
T.M.B	P-	23=	3.69	m³	
	@ ₹	8404.01	per m³	= ₹	31,011=
18/24	Providing	chajja	slab		
			cft.		
T.M.B	P-	23=	2.00	Nos.	
	@ ₹	5308.03		= ₹	10,616=

Continuation

Cr. ₹ 1,22,69,408=4

B.F. 1,22,69,408-

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
19/23	Providing				
T.M.B	P-	24=	93.76	sq.m	
	@	116.86	sq.m		10,957=
20/16-I	Providing & applying				
T.M.B	P-	24=	215.20	sq.m	
	@	823.80	sq.m		1,77,282=
21/16-II	Providing & applying				
T.M.B	P-	24=	6.00	sq.m	
	@	926.40	sq.m		5558=
22/16-III	Providing & applying				
T.M.B	P-	24=	273.00	sq.m	
	@	926.40	sq.m		2,52,907=
23/17	Providing & laying				
T.M.B	P-	24=	3.14	sq.m	
	@	1073.44	sq.m		32,211=
24/11-I	Providing				
	KM				
T.M.B	P-	25=	4.60	sq.m	
	@	2964.43	sq.m		11,858=

Continuation

Cont. 1,27,60,181=

B F → 1,27,60,181=00

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
25/11-11	Paving in C.C.			M15	
	Room slab				
T.M.B/P-	25	9.00	Nos		
@	841.31/-				7572=00
26/12	Paving of dog counter				
	rectangular slab				
600mm	equilateral slab				
T.M.B/P-	25	28.00	Nos		
@	4394.38/-				1,23,043=00
600mm circular					
T.M.B/P-	25	14.00	Nos		
@	4330.32/-				60,624=00
600mm x 450mm rectangular slab					
T.M.B/P-	25	6.00	Nos		
@	4186.57/-				25120=00
900mm circular					
T.M.B/P-	25	2.00	Nos		
@	8631.32/-				17,263=00
27/14	Plinth protection				
by RR	work in	brick			
T.M.B/P-	25	108.00	Nos		
@	1038.71/-				1,12,181=00
28/15	Half Brick Circular				
Tree guard					
T.M.B/P-	26	108.00	Nos		
@	2389.50/-				2,47,266=00

Continuation

@ → 13,53,250=00

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
29/30	Providing Brick Masonry				
	(1:4) — cm cft ft.				
T.M.B	P —	26 =	9.65	m^3	
	@ ₹	469.74	/m^3	— ₹	62,433=00
30/29	Plastering work (1:4)				
	— cm cft ft.				
T.M.B	P —	26 =	59.80	m^2	
	@ ₹	213.85	/m^2	— ₹	12,788=00
31/31	Providing & laying R.C.C.				
	Beam: HW pile				
T.M.B	P —	26 =	30.00	M	
	@ ₹	1076.31	/RM	— ₹	32,292=00
32/2	Cost of subgrade &				
	Shoulder — cm cft ft				
T.M.B	P —	26 =	1042.84	m^2	
	@ ₹	246.83	/m^3	— ₹	257,404=00
				— ₹	1,37,18,167=00
Adding					
(i) GST	@ 18%	—		— ₹	24,69,270=00
(ii) Cess	@ 1%	—		— ₹	1,37,182=00
				— ₹	1,63,24,619=00
Adding Surcharge	Fee	—		(+) ₹	1,45,032=00
				— ₹	1,64,69,651=00
Less					
As per Agreement	0.21%	below		(-) ₹	34,586=00
				(=) ₹	1,64,35,065=00

Continuation

Gr. ₹ 1,64,35,065=00

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B/F	1,64,350.65
Less					
Previous Payment Vide P-			31	(-)	1,64,350.65
				(-)	00.00
Asstt				(Nil)	
20.01.24					
JE Pherozepur					

Continuation