M/W - Construction of road MR-N/23-24 Jaynagar/06
(Shiv Chowk pachahar To Yogiya Chowk)

Schedule XLV-Form No. 134

Under MR (3054)

Agreement no:- 04/MBD/2024-25

Jaynagar DIVISION

Jaynagar SUB-DIVISION

1385

Measurement Book

Nilamber Power private Limited.

1st on A/C Bill

Name fo 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 MR-N/23-24 Jaynagar/06 Shiv Chowk pachahar to yogiya chowk under MR (3054)					
Agency:— Nilamber Power private limited, C/O Dilip kumar					
Agreement no:— 04/MBD/2024-25					
Date of Commance:— 08.08.24					
Date of Complition:— 07.05.25					
Rate :— 19.80% Below.					
Record Measurement					
1. Clearing and Grubbing road land -do- -do- all complete Job.					
2 x	5nos	x 30.00	x	1.000	= 300.00 M²
2 x	10Nos	x 30.00	x	1.000	= 600.00 M²
2 x	10Nos	x 30.00	x	1.000	= 600.00 M²
2 x	10Nos	x 30.00	x	1.000	= 600.00 M²
2 x	10Nos	x 30.00	x	1.000	= 600.00 M²
			C.O	=	2700.00 M²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F.	2700.00M²
2x	1 No x	30.00 x	2.000		= 60.00M²
2x	5 Nos x	30.00 x	1.000		= 300.00M²
2x	10 Nos x	30.00 x	1.000		= 600.00M²
2x	10 Nos x	30.00 x	1.000		= 600.00M²
2x	1 No x	15.00 x	1.000		= 30.00M²
2x	1 No x	10.00 x	1.000		= 20.00M²
2x	10 Nos x	30.00 x	1.000		= 600.00M²
2x	10 Nos x	30.00 x	1.000		= 600.00M²
2x	10 Nos x	30.00 x	1.000		= 600.00M²
2x	10 Nos x	30.00 x	1.000		= 600.00M²
2x	10 Nos x	30.00 x	1.000		= 600.00M²
2x	10 Nos x	30.00 x	1.000		= 600.00M²
2x	10 Nos x	30.00 x	1.000		= 600.00M
2x	10 Nos x	30.00 x	1.000		= 600.00M
2x	5 Nos x	30.00 x	1.000		= 300.00M
2x	3 Nos x	30.00 x	1.000		= 180.00M²
2x	1 No x	5.00 x	1.000		= 10.00M²
					9600.00M²
	9600.00 M² / 10000			=	0.96 Hec
2.	Constn of GSB Gr-II by providing well graded material -do- do- all complete job'				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2Nos X	6.70 X	1.450	=	19.430 m²
	5Nos X	7.40 X	1.600	=	59.200 M²
	4Nos X	4.25 X	1.000	=	17.000 m²
	2Nos X	1.75 X	0.400	=	1.400 M²
	3Nos X	3.10 X	0.750	=	6.975 m²
	5Nos X	4.25 X	1.000	=	21.250 m²
	2 Nos X	2.70 X	0.45	=	2.430 m²
	3Nos X	3.10 X	0.750	=	6.975 m²
	7Nos X	4.50 X	1.100	=	34.650 m²
	6Nos X	4.25 X	1.000	=	25.500 m²
	4Nos X	1.75 X	0.400	=	2.800 m²
	7nos X	1.05 X	0.250	=	1.838 m²
	4Nos X	1.25 X	0.250	=	1.250 m²
	3nos X	1.70 X	0.350	=	1.785 m²
	1 no X	17.00 X	1.200	=	20.400 m²
	3nos X	4.20 X	1.000	=	12.600 m²
	3nos X	7.55 X	1.600	=	36.24 m²
	2nos X	2.70 X	0.450	=	2.430 m²
	3nos X	4.95 X	1.150	=	17.078 m²
	2nos X	6.55 X	1.400	=	18.340 m²
	6nos X	6.15 X	1.300	=	47.970 m²
	4nos X	3.35 X	0.800	=	10.720 m²
	8nos X	1.75 X	0.400	=	5.600 M²
	5nos X	3.35 X	0.800	=	13.400 M²
	3nos X	1.75 X	0.400	=	2.100 m²
	3nos X	1.05 X	0.250	=	1.838 m²
			C.O	=	391.199 m²

Continuation

Sch. XLV—Form No. 134

R.F : 271.177 m²

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	9 nos X	1.25 X	0.250	=	2.813 m²
	5 nos X	1.05 X	0.250	=	1.312 m²
	8 nos X	1.75 X	0.400	=	5.600 m²
	5 nos X	1.25 X	0.250	=	1.563 m²
	10 Nos X	1.45 X	0.350	=	5.075 m²
	3 Nos X	1.70 X	0.350	=	1.785 m²
	4 nos X	1.25 X	0.250	=	1.250 m²
	5 nos X	1.05 X	1.100	=	5.775 m²
	3 nos X	1.45 X	0.650	=	2.828 m²
	2 nos X	1.75 X	0.950	=	3.325 m²
	7 nos X	1.25 X	1.100	=	9.625 m²
	4 nos X	1.25 X	1.400	=	7.000 m²
	3 nos X	1.05 X	0.750	=	2.362 m²
	2 nos X	1.75 X	0.650	=	2.275 m²
	6 nos X	1.25 X	0.750	=	5.625 m²
	3 nos X	1.75 X	0.400	=	2.100 m²
	2 nos X	1.70 X	0.650	=	2.210 m²
	5 nos X	1.45 X	0.850	=	6.163 m²
	6 nos X	2.000 X	0.500	=	6.000 m²
	3 nos X	2.00 X	0.450	=	2.700 m²
	5 nos X	1.75 X	0.750	=	6.563 m²
	4 nos X	1.75 X	0.800	=	5.600 m²
	8 nos X	1.25 X	0.450	=	4.500 m²
	3 nos X	2.00 X	0.600	=	3.600 m²
	2 nos X	2.40 X	0.450	=	2.160 m²
				C.O :	491.01 m²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	:	491.014m²
	6nos	3.10	0.800	=	14.880m²
	5nos	3.90	1.000	:	19.500m²
	4nos	2.80	0.950	:	10.640m²
	3nos	1.25	0.700	:	6.125m²
	10nos	1.75	0.450	:	7.875m²
	6nos	3.10	0.750	:	13.950m²
	4nos	2.80	0.500	:	5.600m²
	3nos	1.05	0.250	:	1.838m²
	8nos	3.10	2.000	:	49.600m²
	5nos	1.45	0.650	:	4.713m²
	4nos	1.25	0.600	:	3.000m²
	6nos	2.70	0.800	:	12.960m²
	4nos	1.45	0.400	:	2.320m²
	8nos	2.00	0.600	:	9.600m²
	5nos	2.80	0.500	:	7.000m²
	4nos	2.40	0.400	:	3.840m²
	8nos	3.10	0.800	:	19.84m²
	4nos	1.05	0.250	:	1.050m²
	5nos	3.10	0.750	:	11.625m²
	3nos	5.25	1.200	:	18.900m²
	6nos	2.40	0.400	:	5.760m²
	2nos	2.80	0.500	:	2.800m²
	3nos	2.40	0.400	:	6.720m²
	10nos	5.25	1.200	:	63.00m²
					~~787.146m²~~
					794.146m²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			R.F =		294.148m²
	2 nos	6.95	1.15	=	11.385m²
	6 nos	6.95	1.15	=	34.155m²
	5 nos	5.60	1.20	=	33.600m²
	2 nos	3.60	0.85	=	21.420m²
	6 nos	2.50	0.50	=	5.600m²
	3 nos	3.35	0.80	=	8.040m²
	2 nos	3.10	0.75	=	4.650m²
	5 nos	6.50	1.00	=	39.600m²
	1 no	3.10	0.75	=	2.325 m²
	3 nos	6.70	1.45	=	29.145m²
	3 nos	2.40	1.60	=	35.520m²
	2 nos	8.45	1.95	=	32.955m²
	3 nos	1.75	0.40	=	2.100 m²
					1054.60
	1054.60 M²			x 0.175 =	184.56m

3. Dno. Cutting Spreading and Consolidating Single aggregate 40mm Gr-2

—do— all Complete

T66.

6 nos	2.10	1.50	=	18.900m²
9 nos	2.40	2.00	=	43.200m²
9 nos	2.40	1.60	=	34.560m²
4 nos	2.70	2.80	=	68.04m²
6 nos	6.20	1.60	=	40.320m²
			C.O =	205.02m²

Particulars	Dets : of actual measurement				Quantity or area
	No.	L.	B.	D.	
			C.O	:	205.02m³
	2nos	X 2.50	X 1.80	:	31.50m²
	10nos	X 2.40	X 2.10	:	50.40m²
	6nos	X 1.00	X 1.50	:	9.00m²
	5nos	X 2.40	X 2.40	:	28.800m²
	5nos	X 2.50	X 2.20	:	27.500m²
	9nos	X 2.10	X 1.50	:	28.350m²
	10nos	X 2.50	X 1.40	:	35.00m²
	11nos	X 3.70	X 1.50	:	61.05m²
	5nos	X 1.00	X 1.50	:	7.50m²
	9nos	X 2.70	X 2.50	:	60.75m²
	8nos	X 3.90	X 1.20	:	37.44m²
	6nos	X 2.10	X 2.10	:	26.46m²
	2nos	X 2.90	X 1.40	:	28.420m²
	10nos	X 3.40	X 1.40	:	47.60m²
	6nos	X 2.70	X 1.80	:	29.160m²
	5nos	X 6.20	X 1.80	:	37.800m²
	6nos	X 2.10	X 1.60	:	20.160m²
	2nos	X 3.70	X 1.80	:	46.620m²
	5nos	X 3.10	X 0.95	:	14.73m²
	3nos	X 2.10	X 1.00	:	6.30m²
	Abstract item no (2)				
	1054.60m²				1054.60m²
					1894.16m²
	1894.16m²	X 0.075		:	142.06m³
6.	pro. laying spreading				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	and Compacting Stone				
	aggregate WBM, Gr-3				
	[illegible] [illegible] all Complete				
	Job.				
	9nos ×	5.60 ×	1.20	:	60.480m²
	8nos ×	6.60 ×	1.20	:	62.64m²
	11nos ×	5.00 ×	1.10	:	60.50m²
	8nos ×	6.20 ×	1.20	:	59.520m²
	10nos ×	5.70 ×	1.40	:	79.80m²
	9nos ×	4.20 ×	1.20	:	50.316m²
	8nos ×	4.20 ×	1.20	:	40.320m²
	8nos ×	2.40 ×	0.40	:	23.680m²
	8nos ×	3.20 ×	0.60	:	15.360m²
	9nos ×	3.30 ×	1.10	:	32.670m²
	10nos ×	6.20 ×	1.30	:	80.60m²
	8nos ×	6.20 ×	1.50	:	74.40m²
	8nos ×	3.40 ×	1.20	:	32.640m²
	10nos ×	4.70 ×	1.10	:	51.700m²
	11nos ×	6.70 ×	1.70	:	125.290m²
	13nos ×	5.70 ×	0.50	:	37.050m²
	14nos ×	6.10 ×	0.20	:	17.080m²
	12nos ×	5.30 ×	1.20	:	76.320m²
	9nos ×	2.40 ×	1.60	:	34.560m²
	9nos ×	4.10 ×	0.60	:	22.140m²
	15nos ×	0.60 ×	0.20	:	1.800m²
	15nos ×	4.20 ×	0.20	:	12.600m²
				GO:	1057.96m²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	:	1057.46m²
	12nos	X 1.30	X 1.20	:	18.720m²
	14nos	X 6.20	X 1.20	:	104.160m²
	15nos	X 5.50	X 1.50	:	123.750m²
	10nos	X 1.40	X 1.60	:	22.400m²
	14nos	X 2.70	X 0.50	:	18.900m²
	12nos	X 6.90	X 1.10	:	91.080m²
	11nos	X 7.20	X 0.20	:	15.840m²
	10nos	X 8.10	X 1.20	:	97.200m²
	9nos	X 9.50	X 3.20	:	273.60m²
	10nos	X 5.70	X 1.40	:	79.80m²
	9nos	X 5.20	X 1.50	:	70.200m²
	11nos	X 4.60	X 1.70	:	86.020m²
	11nos	X 2.50	X 1.50	:	41.250m²
	14nos	X 2.70	X 1.70	:	64.260m²
	10nos	X 2.90	X 1.60	:	46.400m²
	14nos	X 3.70	X 2.60	:	134.680m²
	11nos	X 5.60	X 1.50	:	92.400m²
	12nos	X 3.40	X 1.70	:	69.360m²
	15nos	X 2.90	X 1.80	:	78.300m²
	11nos	X 1.40	X 1.40	:	21.560m²
	10nos	X 3.20	X 1.90	:	60.800m²
	10nos	X 3.20	X 2.10	:	67.200m²
	14nos	X 2.70	X 1.40	:	52.920m²
	15nos	X 3.40	X 1.40	:	71.400m²
	16nos	X 4.60	X 1.50	:	110.400m²
			C/O	:	2970.06m²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.A	=	2270.06m²
	10nos×	1.50×	1.50	=	22.506m²
	6nos×	3.00×	1.10	=	19.80m²
	5nos×	2.80×	1.25	=	17.50m²
	Area table (Form no (2)				
	1894.16m²				1894.16m²
					1924.02m²
	1924.02	× 0.075	=		369.30M³
	[A]			=	369.30m³
As per Team B.T to C.C	1no×	5.30×	2.20	=	11.660M²
	1no×	7.70×	1.20	=	9.240m²
	1no×	6.60×	1.900	=	12.540m²
	1no×	5.40×	1.900	=	10.260m² 15.600m²
	1no×	6.00×	2.600	=	15.600m²
	1no×	2.90×	2.500	=	2.250m²
	1no×	2.00×	1.700	=	3.400m²
	1no×	2.00×	2.200	=	4.400m²
	1no×	2.00×	2.900	=	5.800m²
	1no×	5.70×	2.900	=	16.530m²
	1no×	2.00×	1.700	=	3.400m²
	1no×	4.90×	2.900	=	14.210m²
	1no×	2.90×	1.600	=	4.640m²
	1no×	2.90×	1.700	=	4.930m²
	1no×	3.40×	2.300	=	2.820m²
	1no×	2.60×	2.20	=	16.220m²
					148.40m²
	148.40m²	× 0.075		=	11.13 m³
	[A]+[B] = 369.30+11.13 =				380.43m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.	pro. and applying prime coat with Bitumen emulsion (SS1)				
	-do- do- all Complete job'				
	Area vide item no (4) (a)				
	369.30 M^3				~~369.30~~
	0.075	:			4924.00 m^2
6.	pro. and applying tack coat with Bitumen emulsion (RS)				
	-do- do- all Complete				
	-etc Jobs				
	5 nos	30.00	3.75	=	562.50 m^2
	10 nos	30.00	3.75	=	1125.00 M^2
	1 no	15.00	3.75	=	56.25 m^2
	2 no	30.00	3.75	=	225.00 M^2
	10 nos	30.00	3.75	=	1125.00 m^2
	10 nos	30.00	3.75	=	1125.00 M^2
	10 nos	30.00	3.75	=	1125.00 M^2
	5 nos	30.00	3.75	=	562.50 M^2
	1 no	20.00	3.75	=	75.00 m^2
	1 no	9.00	3.75	=	33.75 m^2
	10 nos	30.00	3.75	=	1125.00 M^2
	1 no	25.00	3.75	=	93.75 m^2
	1 no	8.00	3.75	=	30.00 m^2
				C/O	7263.75 m^2

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F =		2263.75m²
	10nos	X 30.00	X 3.75	=	1125.00M²
	5nos	X 30.00	X 3.75	=	562.50m²
	2 nos	X 30.00	X 3.75	=	225.00M²
	1no	X 20.00	X 3.75	=	75.00M²
	4nos	X 30.00	X 3.75	=	450.00M²
	1no	X 13.00	X 3.75	=	48.75m²
					9750.0000²
2.	P.W. and Laying				
	Semi dense Bituminous				
	-nous Concrete -do-				
	-do- all Complete				
	Job.				

	5nos X	30.00	X 3.75 X	0.025	= 14.06 m³
	10nos X	30.00	X 3.75 X	0.025	= 28.13 m³
	1no X	15.00	X 3.75 X	0.025	= 1.41 m³
	2nos X	30.00	X 3.75 X	0.025	= 5.63 m³
	10nos X	30.00	X 3.75 X	0.025	= 28.13 m³
	10nos X	30.00	X 3.75 X	0.025	= 28.13 m³
	10nos X	30.00	X 3.75 X	0.025	= 28.13 m³
	5nos X	30.00	X 3.75 X	0.025	= 14.06 m³
	1no X	20.00	X 3.75 X	0.025	= 1.88 m³
	1no X	9.00	X 3.75 X	0.025	= 0.84 m³
	10nos X	30.00	X 3.75 X	0.025	= 28.13 m³
	1no X	25.00	X 3.75 X	0.025	= 2.34 m³
	1no X	8.00	X 3.75 X	0.025	= 0.75 m³
			C.O =		181.62 m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F :		181.62 m³
	10 nos ×	30.00 ×	2.75 ×	0.025	= 28.13 m³
	5 nos ×	30.00 ×	3.75 ×	0.025	= 14.06 m³
	2 nos ×	30.00 ×	3.75 ×	0.025	= 5.63 m³
	1 no ×	20.00 ×	3.75 ×	0.025	= 1.88 m³
	4 nos ×	30.00 ×	3.75 ×	0.025	= 11.25 m³
	1 no ×	13.00 ×	3.75 ×	0.025	= 1.22 m³
					243.79 m³
8.	Constn of dry lean Cement Concrete Sub-base over a prepared Sub grade, do do—				
	all Complete Jobs				
	7 nos ×	5.60 ×	0.70	=	27.440 m²
	4 nos ×	4.20 ×	1.10	=	18.480 m²
	6 nos ×	4.50 ×	1.20	=	32.400 m²
	5 nos ×	2.20 ×	1.40	=	15.400 m²
	5 nos ×	3.70 ×	1.00	=	18.500 m²
	8 nos ×	4.90 ×	0.70	=	27.440 m²
	4 nos ×	4.10 ×	0.80	=	13.120 m²
	8 nos ×	4.80 ×	0.40	=	15.360 m²
	10 nos ×	2.10 ×	0.30	=	6.300 m²
	6 nos ×	2.60 ×	1.00	=	15.600 m²
	5 nos ×	2.70 ×	0.80	=	10.800 m²
	9 nos ×	1.40 ×	0.40	=	5.040 m²
	6 nos ×	2.70 ×	1.10	=	17.820 m²
			C.O	=	222.70 m²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f :		223.720m²
	6nos	x 1.40	x 0.90	:	7.560m²
	6nos	x 4.20	x 1.10	:	27.720m²
	7nos	x 3.40	x 0.90	:	21.420m²
	6nos	x 3.40	x 1.20	:	24.480m²
	4nos	x 2.20	x 0.60	:	5.280m²
	8nos	x 4.50	x 1.20	:	43.200m²
	9nos	x 4.90	x 0.40	:	17.640m²
	7nos	x 5.40	x 0.80	:	30.240m²
	5nos	x 4.80	x 0.90	:	21.600m²
	6nos	x 3.70	x 0.70	:	15.540m²
	9nos	x 3.70	x 0.90	:	29.970m²
	7nos	x 3.70	x 1.10	:	28.490m²
	5nos	x 1.40	x 1.80	:	12.600m²
	8nos	x 1.40	x 1.20	:	13.440m²
	5nos	x 1.40	x 1.00	:	7.000m²
	6nos	x 1.40	x 1.80	:	15.120m²
	4nos	x 3.40	x 2.80	:	38.080m²
	5nos	x 1.50	x 1.20	:	9.000m²
	7nos	x 1.50	x 1.20	:	12.600m²
	3nos	x 1.40	x 1.80	:	7.560m²
	1no	x 1.50	x 1.20	:	1.800m²
	4nos	x 1.50	x 1.40	:	8.400m²
	2nos	x 1.50	x 1.80	:	5.400m²
	5nos	x 3.40	x 0.90	:	15.300m²
	7nos	x 1.50	x 2.80	:	29.400m²
			C.O	:	672.54m²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	:	672.54m²
	8nos	x 1.50	x 0.90	:	10.800m²
	3nos	x 1.40	x 2.00	:	8.400m²
	6nos	x 3.40	x 0.70	:	9.520m²
	2nos	x 2.70	x 1.50	:	8.100m²
	3nos	x 1.40	x 1.90	:	7.980m²
	6nos	x 3.40	x 0.70	:	14.280m²
	2nos	x 8.40	x 1.20	:	20.160m²
	1no	x 6.10	x 1.20	:	7.320m²
	2nos	x 5.10	x 0.90	:	9.180m²
	3nos	x 8.40	x 1.20	:	30.240m²
	5nos	x 6.40	x 1.20	:	38.400m²
	8nos	x 6.80	x 1.20	:	65.280m²
	6nos	x 3.20	x 0.90	:	17.280m²
	7nos	x 5.60	x 1.40	:	54.880m²
	9nos	x 7.30	x 0.90	:	59.130m²
	8nos	x 6.10	x 1.20	:	58.560m²
	7nos	x 2.20	x 0.90	:	45.360m²
	6nos	x 3.20	x 1.20	:	23.040m²
	3nos	x 4.00	x 1.40	:	16.800m²
	5nos	x 4.10	x 0.90	:	18.450m²
	4nos	x 2.10	x 0.90	:	7.560m²
	3nos	x 4.10	x 0.90	:	11.070m²
	4nos	x 2.10	x 0.90	:	7.560m²
	6nos	x 6.40	x 1.40	:	53.760m²
	2nos	x 1.50	x 1.40	:	4.200m²
	3nos	x 1.40	x 0.90	:	3.780m²
			C.O	:	1283.62m²

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			R.F	:	1283.63m²
	5nos	3.40x	0.70	:	11.900m²
	4nos x	1.500 x	0.70	:	4.200m²
	2nos x	1.500 x	1.20	:	3.600m²
	4nos x	3.40x	1.10	:	14.960m²
	3nos x	3.40x	0.50	:	5.100M²
	5nos x	1.40x	1.10	:	7.700m²
	1no x	3.70x	0.90	:	3.330m²
	3nos x	2.50x	1.05	:	7.85m²
					1342.30m²
	1342.30 x	0.100		:	134.23m³
9.	Constn of panel Con-				
	-crete, plain Cement-				
	Concrete pavement-				
	(M30) grade -do do-				
	-all Complete Jobs'				
	5nos x	30.00x	3.75x	0.125	: 70.31m³
	5nos x	30.00x	3.75x	0.125	: 70.31m³
	5nos x	30.00x	3.75x	0.125	: 70.31m³
	1nos x	20.00x	3.75x	0.125	: 9.38m³
	1no x	17.00x	3.75x	0.125	: 7.97m³
	10nos x	30.00x	3.75x	0.125	: 140.63m³
	10nos x	30.00x	3.75x	0.125	: 140.63m³
	10nos x	30.00x	3.75x	0.125	: 140.63m³
	1no x	27.00x	3.75x	0.125	: 12.66M³
			C.O	:	662.83m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/f:		662.83 m³
	5 nos	30.00	3.75	0.125	: 70.31 m³
	2 nos	30.00	3.75	0.125	: 28.13 m³
	1 no	18.00	3.75	0.125	: 8.44 m³
	5 nos	30.00	3.75	0.125	: 70.31 m³
	5 nos	30.00	3.75	0.125	: 70.31 m³
	3 nos	30.00	3.75	0.125	: 42.18 m³
	1 no	15.00	3.75	0.125	: 7.03 m³
	1 no	28.00	3.75	0.125	: 13.13 m³
	2 nos	30.00	3.75	0.125	: 28.13 m³
	1 no	25.00	3.75	0.125	: 11.72 m³
	1 no	20.00	3.75	0.125	: 14.064 m³
	1 no	10.00	3.75	0.125	: 4.69 m³
					1031.27 m³
10.	Prov. R.C.C M15 grade				
	K.M local Stone —				
	— do — all Complete Jobs				
iii)	K.M Stone				
	1	x 6.0 nos			— 6.0 nos
iii)	200 mm Stone				
	1	x 19.0 nos			— 19.0 nos
11.	Direction and Place				
	identification signs				
	— do — do — all				Comp —

Continuation

Sch. XLV — Form No. 134

Particulars	Details of actual measurement No.	L	B	D	Contents of Bills
	Ret. Col:				
	2 × 1.20 × 0.80				1.92 m³
12.	Prov. and Fixing of Retro-reflective Cautionary, Mandatory and Informatory Sign Board of all Complete Job.				
i)	600 mm Triangular				
	1 × 12 Nos				12 Nos
ii)	600 mm circular				
	1 × 10 Nos				10 Nos
iii)	600 mm × 450 mm Rectangular				
	1 × 10 Nos				10 Nos
13.	Prov. R.C.C. M15 Grade Boundary pillars / Local Stone ~~do~~ ~~do~~ all Complete Job.				
	1 × 160 Nos				160 Nos
14.	Planting of trees and their Maintn of one				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	years – do – do – all				
	Complete job.				
	1 X 260.0 Each –				260.0 Each
15.	prv. and laying of				
	hot applied thermo –				
	plastic compound 2.5mm				
	thick – do – do – all				
	Complete job.				
	At edge for B.T				
2X	5nos X	30.00	X 0.100	=	30.00 M²
2X	10nos X	30.00	X 0.100	=	60.00 M²
2X	10nos X	30.00	X 0.100	=	60.00 M²
2X	10nos X	30.00	X 0.100	=	60.00 M²
2X	1no X	20.00	X 0.100	=	4.00 M²
2X	1no X	22.00	X 0.100	=	4.40 m²
2X	5nos X	30.00	X 0.100	=	30.00 M²
2X	5nos X	30.00	X 0.100	=	30.00 M²
2X	10nos X	30.00	X 0.100	=	60.00 M²
2X	5nos X	30.00	X 0.100	=	30.00 M²
2X	10nos X	30.00	X 0.100	=	60.00 M²
2X	1no X	16.00	X 0.100	=	3.20 M²
2X	5nos X	30.00	X 0.100	=	30.00 M²
2X	2nos X	30.00	X 0.100	=	12.00 M²
2X	1no X	25.00	X 0.100	=	5.00 M²
2X	5nos X	30.00	X 0.100	=	30.00 M²
				C/O	508.60 M²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f :		508.60M²
2X	1no X	30.00 X	0.100 :		6.00M²
2X	1no X	18.00 X	0.100 :		3.60M²
2X	1no X	9.00 X	0.100 :		1.80m²
					520.00M²
	At Edge for PCC:-				
2X	5nos X	30.00 X	0.100 :		30.00M²
2X	5nos X	30.00 X	0.100 :		30.00M²
2X	2nos X	30.00 X	0.100 :		12.00M²
2X	1no X	18.00 X	0.100 :		3.60M²
2X	5nos X	30.00 X	0.100 :		30.00M²
2X	5nos X	30.00 X	0.100 :		30.00M²
2X	10nos X	30.00 X	0.100 :		60.00M²
2X	10nos X	30.00 X	0.100 :		60.00M²
2X	10nos X	30.00 X	0.100 :		60.00M²
2X	2nos X	30.00 X	0.100 :		12.00M²
2X	1no X	12.00 X	0.100 :		2.40m²
2X	5nos X	30.00 X	0.100 :		30.00M²
2X	5nos X	30.00 X	0.100 :		30.00M²
2X	2nos X	20.00 X	0.100 :		8.00M²
2X	1no X	28.00 X	0.100 :		5.60m²
2X	1no X	20.00 X	0.100 :		4.00m²
2X	3nos X	30.00 X	0.100 :		18.00m²
2X	1no X	30.00 X	0.100 :		6.00m²
2X	1no X	22.00 X	0.100 :		4.40m²
			C/O :		436.00M²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R.F	= 1	36.00 m²
2×	1	×20.00	×0.10	=	4.00 m²
					40.00 m²
16.	pro. and fixing of typical MMGSY informatory sign Road-do-do-all complete job'				
	Information Board - 02				
	Citizen Board - 01				
	Stone Mark (200 m) - 01				
				04 nos	4.0 nos
	R.C.C Box Culvert (2m×2m)				
17.	E/W in excavation for str.-do-do-all complete job'				
Box Culvert	1×	3.50×	7.50×	0.65	= 17.06 m³
Cut-off wall	2×	3.50×	1.30×	1.80	= 16.38 m³
Return wall	4×	2.40×	3.88×	1.80 =	66.96 m³
					100.40 m³
18.	pro. plain cement concrete M15 (1:2:5:5) in levelling course-do-do-all complete job'				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Box culvert	1 x	2.50 x	7.50 x	0.100	= 1.8800 m³
Return wall	4 x	2.40 x	2.88 x	0.200	= 5.5296 m³
					7.4096 m³
19.	Supplying, filling and placing FIVE Bar Rein-forcement in Substr. -do-do- all Complete as per				
	10 MM ϕ				
	2 x 54 nos x 2.74 :				
	295.92 m @ 0.62 kg/m = 183.47 kg				
	10 mm ϕ				
	2 x 12 nos x 7.740				
	: = 201.24 M @ 0.62 kg/m = 124.77 kg				
	Chair 12 mm ϕ				
	1 x 8 nos x 1.20 =				
	= 9.60 m @ 0.85 kg/m = 8.54 kg				
	12 mm ϕ				
	2 x 54 nos x 1.42 =				
	= 153.36 m @ 0.85 kg/m = 136.49 kg				
	10 mm ϕ				
	2 x 54 nos x 3.84 =				
	414.72 M @ 0.62 kg/m = 257.13 kg				
	10 mm ϕ				
	2 x 37 nos x 2.74 =				
	= 202.76 @ 0.62 kg/m = 125.71 kg				
					C.O = 836.11 kg

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
21.	pro. plain / Reinforced Cement Concrete (1:2:4) for Substructure -do- all Complete job				
	1×	2.50×	7.50×	0.25	4.69 m³
	2×	2.50×	5.00×	0.25	2.50 m³
	4×	2.00×	1.010×	1.78	14.38 m³
	4×	2.00×		0.175 =	0.60 m³
					27.14 m³
22.	pro. weep holes (?) brick masonry -do- -do- all Complete job				
	1× 28.00 Nos				28. Nos.
23.	pro. Back filling behind abutment wing wall and return wall -do- -do- all Complete job				
	2×	2.00×	6.70×	0.20 =	5.36 m³
	2×	2.00×	5.76×	1.78 =	40.88 m³
					46.24 m³
	Deduct for filter media =				(-) 18.50 m³
					27.74 m³
24.	pro. and laying filter material underneath				

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Pitching in slopes				
	to rds - all Complete				
	Job'				
	2 X	5.76	0.60	1.70 :	11.75m³
	4 X	1.40	0.60	2.01 :	6.75m³
					18.50m³
25.	Providing, Fitting and				
	placing HYSD Reinforcement in superstr.				
	to rds - all Complete				
	Job'				
	12mm ϕ Bar				
	1 X 5m x 2.84 :				
	162.62m @ 0.89 kg/m :				144.74kg
	16mm ϕ Bar				
	1 X 13m x 2.74 :				
	100.62m @ 1.58 kg/m :				62.38kg
	10mm ϕ Stirrup Bar				
	1 X 5m x 2.74				
	: 147.96 @ 0.62 kg/m :				91.74kg
	10mm ϕ Bar				
	1 X 13m x 2.74				
	: 100.62m @ 0.62 kg/m :				62.38kg
	12mm ϕ Bar				
	5m x 1.20 :				
	9.60m @ 0.89 kg/m :				8.54kg
	369.78kg :				369.78kg
					0.370MT

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26.	pro. and laying R.C.C (M25) in superstr. -do- -do- all Complete Job.				
	1	2.50	6.00	0.25	= 3.75 m³
	4	6.00		0.011	= 0.27 m³
	2	2.50	0.25	0.30	= 0.38 m³
					4.40 m³
27.	Cont'n of R.C.C railing of M25 grade -do- -do- all Complete Job.				
	2	2.50		2	5.00 m
28.	Drainage spouts -do- -do- all Complete Job.				
	1	2.00	nos		2.00 nos
29.	pro. and laying Cement Concrete wearing Course M30 grade -do- -do- all Complete Job.				
	1	2.50	7.00	0.075	= 1.31 m³
30.	Brick Masonary in CM (1:3) in parapet -do- -do- all Complete Job.				
	2	6.00	0.40	0.60	= 2.88 m³
	2.88 m³	× 9	nos	=	25.92 m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
31. plastering with Cement mortar (1:4) —do— —do— all Complete Job'					
		4.00	× 6.00	× 0.60 =	14.40 m²
		2.00	× 6.00	× 0.40 =	4.80 m²
		4.00	× 0.40	× 0.60 =	0.960 m²
					20.160 m²
	20.160 m²	× 09 nos		=	181.44 m²
32. painting two coats on New Concrete Surfaces —do— —do— —do— all Complete Job.					
		4.00	× 6.00	× 0.60 =	14.40 m²
		2.00	× 6.00	× 0.40 =	4.80 m²
		4.00	× 0.40	× 0.60 =	0.960 m²
					20.160 m²
	20.160 m²	× 09 nos		=	181.44 m²
33. Consln of Subgrade/s earthen Shoulder —do— —do— all Complete Job'					
2 ×	5 nos	× 30.00	× 1.00	× 0.300 =	90.00 m³
2 ×	5 nos	× 30.00	× 1.05	× 0.300 =	94.50 m³
2 ×	5 nos	× 30.00	× 1.125	× 0.300 =	101.25 m³
2 ×	1 nos	× 30.00	× 1.100	× 0.300 =	19.80 m³
				0.0 =	305.55 m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F =		305.55m³
2X	10nos X	30.00 X	1.10 X	0.300	= 198.00m³
2X	5nos X	30.00 X	1.125 X	0.300	= 101.25m³
2X	5nos X	30.00 X	1.125 X	0.200	= 101.25m³
2X	1nos X	22.00 X	1.125 X	0.300	= 14.85m³
2X	10nos X	30.00 X	1.125 X	0.300	= 202.50m³
2X	10nos X	30.00 X	1.05 X	0.300	= 189.00m³
2X	10Nos X	30.00 X	1.125 X	0.300	= 202.50m³
2X	5nos X	30.00 X	1.100 X	0.300	= 99.00m³
2X	5nos X	30.00 X	0.95 X	0.300	= 85.50m³
2X	10Nos X	30.00 X	0.90 X	0.300	= 162.00m³
2X	2nos X	30.00 X	1.05 X	0.300	= 37.80m³
2X	5nos X	30.00 X	1.125 X	0.300	= 101.25m³
2X	10nos X	30.00 X	1.100 X	0.300	= 198.00m³
2X	10nos X	30.00 X	1.05 X	0.300	= 189.00m³
2X	10nos X	30.00 X	1.125 X	0.300	= 202.50m³
2X	3nos X	30.00 X	1.00 X	0.300	= 54.00m³
2X	5nos X	30.00 X	1.05 X	0.300	= 94.50m³
2X	10nos X	30.00 X	1.125 X	0.300	= 202.50m³
2X	1nos X	30.00 X	0.90 X	0.300	= 16.20m³
2X	5nos X	30.00 X	1.100 X	0.300	= 99.00m³
2X	2 nos X	30.00 X	1.125 X	0.300	= 40.50m³
2X	5nos X	30.00 X	1.00 X	0.300	= 90.00m³
2X	3nos X	30.00 X	0.95 X	0.300	= 51.30m³
2X	2nos X	30.00 X	1.10 X	0.300	= 39.60m³
					3077.55m³

Continuation

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29-10-24
J.E

h. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
1/1	Clearing and Grubbing road land -do- all Complete Job				
	Qty. vide MB P(1)				
	Qty: 0.96 Hec				
	@ Rs 24926.05/Hec — Rs				23849:
2/2	Constn of subgrade & Earthen shoulder -do- all Complete Job				
	Qty. vide MB P(3)(4)(5)				
	Qty: 3022.55m3				
	@ Rs 263.24/m3 Rs				810134:
3/4.	Constn of GSB Gr-II by providing well graded material -do- -do- all Complete Job				
	Qty. vide MB P(6)				
	Qty: 184.56 m3				
	@ Rs 2489.62/m3 Rs				459484:
4/5	pro. laying spreading and Compacting stone aggregate Gr-2 -do- -do-				

Continuation C.O: 1343467:

Sch. XLV—Form No. 134 B.F=1343467.

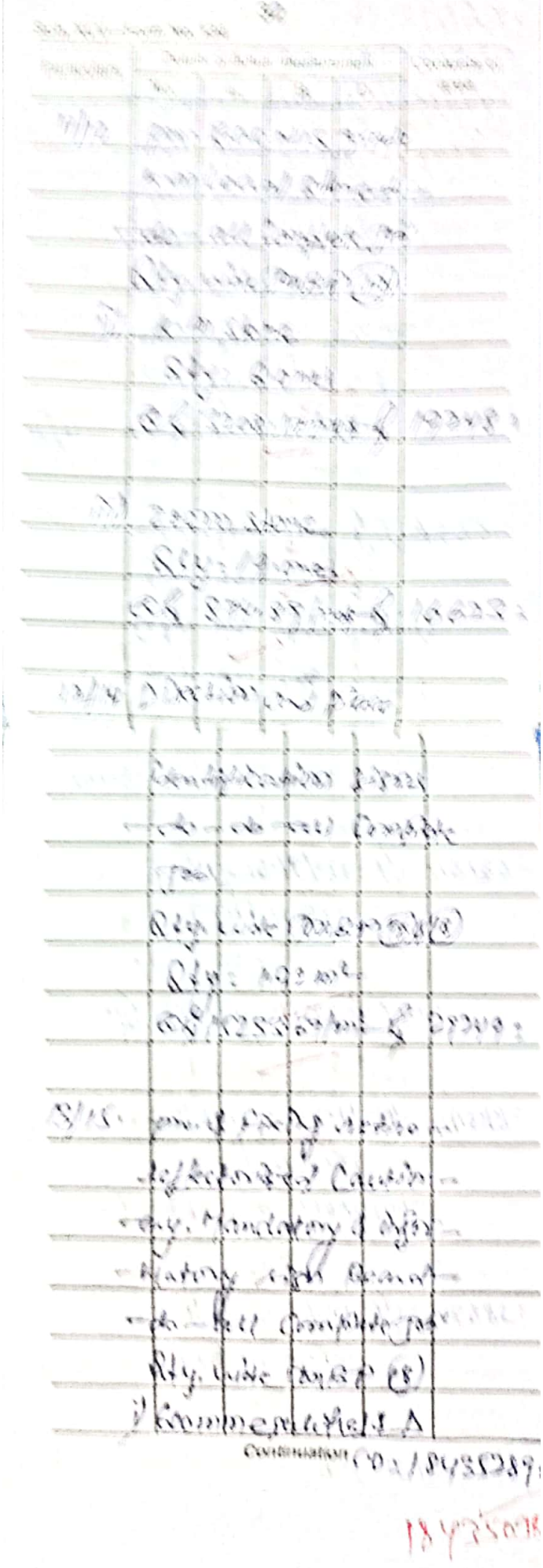
Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	all Complete Job.				
	Qty. vide Pmt B (6)(7)				
	Qty: 142.06 m^3				
	@ ₹ 5049.97/m^3 = ₹ 745811:				
5/6.	pro. laying spreading and Compacting Stone aggregate W.B.M Gr-3 -do- do- all Complete Job.				
	Qty. vide Pmt B (9)(10)				
	Qty: 380.43 m^3				
	@ ₹ 4961.82/m^3 = ₹ 1887625:				
6/7.	pro. and applying prim- -er Coat with Bitu- -men emulsion (SS-1) - -do- do- all Complete Job.				
	Qty. vide Pmt B (11)				
	Qty: 4924.00 m^2				
	@ ₹ 57.49/m^2 = ₹ 283081:				
7/8.	pro. and applying tack Coat with Bitumen emulsion (RS-1) -do- do- -all Complete Job.				
	Qty. vide Pmt B (11) (12)				
	Qty: 9750.00 m^2				

Continuation C.O=4259984:

Sch. XLV—Form No. 134 B.F: 4259984:

Particulars	Details of actual measurement No.	L.	B.	D.	Contents or area
	@ ₹ 18.50/m³				₹ 160875:
8/9.	pro. and laying semi dense bituminous surface (20mm) do do all Complete Jobs.				
	Qty. vide mB P(12)(13)				
	Qty: 243.29 m²				
	@ ₹ 1440.91/m²				₹ 350722:
9/10.	Constn of dry lean cement concrete do do all				
	Complete Jobs				
	Qty vide mB P(13)(16)				
	Qty: 134.23 m³				
	@ ₹ 4526.65/m³				₹ 607532:
10/11.	Constn of panel concrete, placement Concrete (M30) grade do do all Complete Jobs.				
	Qty. vide mB P(16)(17)				
	Qty: 1031.27 m²				1031.25
	@ ₹ 9523.99/m²				₹ 9821615
				C-O	= 18370169 :
					1836997 8 :

Continuation



B.F = 18435289 :

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Qty : 12.0 nos				
	@ ₹ 4615.38/nos				₹ 55385 :
iii)	600 mm circular				
	Qty. 10.0 nos				
	@ ₹ 4457.70/nos				₹ 44577 :
iii)	600 mm x 450 mm Rect - angular				
	Qty : 10.0 nos				
	@ ₹ 4313.16/nos				₹ 43132 :
14/18.	pm. R.C.C M15 grade Boundary pillar - do - all Complete (as Qty. wide (as (18)				
	Qty : 160.0 nos				
	@ ₹ 823.93/nos				₹ 131829 :
19/20.	planting of trees and their upkeep of one years - do - all Complete (as Qty. wide (as (18)(19)				
	Qty : 260.0 Each				
	@ ₹ 1305.10/Each				₹ 339326 :
				Cd	= 19049538 :

Continuation

19049347 :

Sch. XLV—Form No. 134 B.f: 19049538:

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
16/21	pr. and Layg of hot applied thermop- lastic Compound 2.5mm thick -do- -do- all Complete Jobs'				
	Qty. wide 7mm BP(19)(20)				
	Qty: 520.00m				
	@ Rs 886.50/m²				Rs 460980:
17/22	pr. road marking hot applied thermoplastic Compound 2.5mm thick -do- -do- all Complete Jobs'				
	Qty. wide 7mm BP(2)(3)				
	Qty: 440.00m				
	@ Rs 995.20/m²				Rs 437888:
18/23	pr. & Fixing Lgo of MNGSY Informatory Sign Board -do- -do- - all Complete Jobs'				
	Qty. wide 7mm BP(21)				
	Qty: 4.00no				
	@ Rs 1822.25/no				Rs 7289:
19/24.	Brick Masonary work in C.M (1:3) in para-				

Continuation Co: 19995695:

19995504:

Sch. XLV—Form No. 134

B.F: 19995695=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	~~Ref do do~~ all				
	Complete Job'				
	Qty. vide MBP (26)				
	Qty: 25.92 m²				
	@ Rs 6810.05/m²				Rs 176516=
20/25.	plastering with Cement				
	mortar (1:4) ~~do do~~				
	~~all~~ Complete Job.				
	Qty. vide MBP (27)				
	Qty: 181.44 m²				
	@ Rs 244.67/m²				Rs 44393=
21/26.	painting two Coats				
	on new Concrete Surf-				
	~~aces do do~~ all Com-				
	~~plete~~ Job'.				
	Qty. vide MBP (27)				
	Qty: 181.44 m²				
	@ Rs 137.5/m²				Rs 24957=
22/27.	E/W in excavation				
	~~for~~ St. ~~do do~~ all				
	Complete Job'				
	Qty. vide MBP (21)				
	Qty. 100.40 m³				
	@ Rs 405.83/m²				Rs 40745=

Continuation C.O: 20282306=

20282115=

Sch. XLV—Form No. 134 B.f: 20282306:

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
23/28.	pw. pcc M15 (1:2:4) in levelling Course —do— all Complete Job'				
	Qty. vide pmBP (21)(22)				
	Qty: 2.40 m3				
	@ ₹ 2858.05/m3 ₹				58150:
24/29.	pw. pcc M20 (1:2:4) Concrete for plain Concrete in open foundation —do— —do— all Complete Job'				
	Qty vide pmBP (23)				
	Qty: 29.45 m3				
	@ ₹ 7980.29/m3 ₹				235034:
25/30.	pw. plain Reinforced Cement Concrete (M-20) in Substructure —do— —do— all Complete Jobs'				
	Qty. vide pmBP (24)				
	Qty: 27.12 m3				
	@ ₹ 8721.42/m3 ₹				236961:
26/31	pw. weepholes in R.C.C wall —do— —do— —all Complete Job.				

Continuation C.O: 208/2451:

208/2260:

Sch. XLV—Form No. 134 R.F: 208/2451:

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Qty. vide Tom R.P (24)				
	Qty: 28.00nos				
	@ ₹ 112.32/nos ₹				3145:
27/32.	Supplying, Fitting and placing HYSD Steel reinforcement in Substructure — do — do — all Complete Jobs'				
	Qty. vide Tom R.P (22) & (23)				
	Qty: 1.189 M.T				
	@ ₹ 79010.07/M.T ₹				93943:
28/33.	Back Filling behind abutment using coal — do — do — all Complete Jobs'				
	Qty. vide Tom R.P (24)				
	Qty: 27.748m³				
	@ ₹ 3396.07/m³ ₹				94207:
29/34.	pro. and Laying filter material under dry pitching in slopes — do — do — all Complete Jobs'				
	Qty. vide Tom R.P (24) & (25)				
	Qty: 18.50m²				

Continuation 2100374 6:

Sch. XLV—Form No. 134

B.f: 21003746:

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@Rs 3919.72/m Rs				2506:
30/35.	pro. and laying rein-forced Cement Concrete (M25) in superstr -do- do -all Complete Job				
	Qty. wide mB P(26)				
	Qty: 4.40m³				
	@Rs 9458.33/m³ Rs				41617:
31/36.	Supplying, fitting and placing HYSD bar reinforcement in superstr. -do- do -all Complete Job				
	Qty. wide mB P(25)				
	Qty: 0.370 M.T				
	@Rs 80670.82/M.T Rs				29848:
32/37.	Constn of RCC railing of M25 grade -do- -do -all Complete Job				
	Qty. wide mB P(26)				
	Qty: 5.0 m				
	@Rs 8203.5/m Rs				41018:
33/38.	pro. Drainage spouts -do- do -all Complete				

Continuation C.O: 21188735:

21188544:

Sch. XI V—Form No. 134

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

Material Statement

E/W — 3022.55m³
Stone Metal — 265.09m³
Local Sand — 88.52m³
Stone Screening — 127.17m³
Stone Chips — 1466.22m³
Yellow Sand — 567.22m³
Bricks — 12960 Nos.

~~553759:~~ 538257:

Sanjay
29-10-24
J.E

Ist On A/c Bill N- 2039214.5:
S.D- 5% — 101960.7:
IT- 2% — ~~203~~ 40784.3:
LC- 1% — ~~205~~ 20392.1:
CGST- 1% — 20392.1:
SGST- 1% — 20392.1:
Py — ~~553759~~ 538257:
S.F.a — 257430:
total ded 283490.0
By c/q — 1755724.5:
total — 2039214.5:
passed for 2039214.5:
Rupees twenty lakh thirty nine thousand two hundred fourteen [illegible]

Continuation

Executive Engineer
Rural Works Department
[illegible] Nagar

30/10/24
30/10/24
30/10/24