~~1st & Final Bill~~

1st on A/c Bill

Name of Work–
Situation of Work–
Agency by which work is executed–
Date of Measurement–
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Name of Work: Construction of Road and CD work with Maintenance for Sheikhpura-Sikandra Road Hansapur to Narayanpur via Kanende					
Tender Group No- NR-N/22-23 Sheikhpura-10					
Agency: Sanjay kumar Technocrate Private limited. (SKTPL) Plot-Jindal, station Road P.O.+Distt- Sheikhpura					
Agreement No- 35 (MBD)/2022-23					
Agreement Value: Const. Cost = Rs. 26922006.00 Str. Maint. Cost = Rs. 8095576.00 Total Cost = Rs. 35017582.00					
Date of Commencement: 27.01.2023					
Date of Completion: 26.10.2023					
~~Actual Date of Completion: 25.8.2023~~					
(1/1) clearing and Grubbing roadlands					
	1	2	20	1.00	= 40.00 m²
	66	2	30	1.00	= 3960.00 m²
	100	2	30	1.00	= 6000.00 m²
	1	2	21	1.00	= 42.00 m²
	33	2	30	1.00	= 1980.00 m²
	20	2	30	1.00	= 1200.00 m²
					13222.00 m²
	13222.00 ÷ 10000 = 1.32 hect.				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(2/3) Constn of embankment with loose lead					
Part I B.T. Portion 4834 M	1	2	4	1.00 × 0.25	02.00 m³
	30	2	30	1.00 × 0.25	450.00 m³
	13	2	30	1.00 × 0.25	195.00 m³
	15	2	30	1.00 × 0.25	225.00 m³
	20	2	30	1.00 × 0.25	300.00 m³
	25	2	30	1.00 × 0.25	375.00 m³
	30	2	30	1.00 × 0.25	450.00 m³
	5	2	30	1.00 × 0.25	75.00 m³
	10	2	30	1.00 × 0.25	150.00 m³
	15	2	30	1.25 × 0.25	225.00 m³
Part II	9 ~~30~~	2	30	1.00 × 0.25	~~450.00~~ 135.00 m³
		2	26	1.00 × 0.25	13.00 m³
					~~2600.00~~ 2595.00 m³

(3/5) Constn of GSB in Potholes with grading II material				
1	7	1.90	× 0.150 =	2.00 m³
1	5	1.60	× 0.100 =	0.80 m³
1	4	1.70	× 0.100 =	0.68 m³
1	7	1.50	× 0.150 =	1.58 m³
1	4	1.30	× 0.150 =	0.78 m³
1	6	1.20	× 0.150 =	1.08 m³
1	7	1.40	× 0.150 =	1.47 m³
1	4	1.50	× 0.150 =	0.90 m³
1	5	1.60	× 0.150 =	1.20 m³
1	6	1.70	× 0.150 =	1.53 m³
1	4	1.70	× 0.150 =	1.02 m³
1	7	1.40	× 0.150 =	1.47 m³
			CO =	14.51 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BP	= 14.51 m³
1	5	2.00	× 0.150		= 1.50 m³
1	4	1.20	× 0.150		= 0.72 m³
1	5	1.60	× 0.150		= 1.20 m³
1	7	1.90	× 0.150		= 2.00 m³
1	8	1.60	× 0.150		= 1.92 m³
1	6	1.90	× 0.150		= 1.71 m³
1	4	1.80	× 0.150		= 1.08 m³
1	7	1.40	× 0.150		= 1.47 m³
1	5	1.60	× 0.150		= 1.20 m³
1	4	1.70	× 0.150		= 1.02 m³
1	5	1.40	× 0.150		= 1.05 m³
1	6	1.90	× 0.150		= 1.71 m³
1	8	0.80	× 0.150		= 0.96 m³
1	7	1.90	× 0.150		= 2.00 m³
1	8	1.60	× 0.150		= 1.92 m³
1	7	1.90	× 0.150		= 2.00 m³
1	8	1.30	× 0.150		= 1.56 m³
1	9	1.40	× 0.150		= 1.89 m³
1	8	1.60	× 0.150		= 1.92 m³
1	9	1.70	× 0.150		= 2.30 m³
1	7	1.30	× 0.150		= 1.37 m³
1	8	1.30	× 0.150		= 1.56 m³
1	4	1.40	× 0.150		= 0.84 m³
1	5	1.60	× 0.150		= 1.20 m³
1	6	1.70	× 0.150		= 1.53 m³
1	9	1.00	× 0.150		= 1.35 m³

CO = 53.49 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			BF	=	53.49 m³
1A	10	0.90	X0.150	=	1.35 m³
1A	7	1.10	X0.150	=	1.16 m³
1A	10	1.50	X0.150	=	2.25 m³
1A	11	1.60	X0.150	=	2.64 m³
1A	11	2.20	X0.150	=	3.63 m³
1A	10	2.20	X0.150	=	3.30 m²
1A	6	2.40	X0.150	=	2.16 m³
1A	9	1.40	X0.150	=	1.89 m³
1A	8	2.20	X0.150	=	2.64 m³
1A	5	1.50	X0.150	=	1.13 m³
1A	6	1.90	X0.150	=	1.71 m³
1A	5	2.20	X0.150	=	1.65 m³
1A	7	2.10	X0.150	=	2.21 m³
1A	4	1.70	X0.150	=	1.02 m³
1A	10	2.40	X0.150	=	3.60 m³
1A	9	2.60	X0.150	=	3.51 m³
1A	10	2.70	X0.150	=	4.05 m³
1A	9	2.40	X0.150	=	3.24 m³
1A	9	1.90	X0.150	=	2.57 m³
1A	8	1.80	X0.150	=	2.16 m³
1A	10	1.50	X0.150	=	2.25 m³
1A	9	1.60	X0.150	=	2.16 m³
1A	10	2.30	X0.150	=	3.45 m³
1A	11	2.10	X0.150	=	3.47 m³
1A	12	2.40	X0.150	=	4.32 m³
1A	7	2.60	X0.150	=	2.73 m³
			CO	=	119.74 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
					= 119.74 m³
1	9	2.30	x0.150		= 3.45m³
1	9	2.30	x0.150		= 3.11m³
1	11	2.30	x0.150		= 3.80m³
1	16	2.40	x0.150		= 5.76m³
1	7	2.60	x0.150		= 2.73m³
1	6	2.70	x0.150		= 2.43m³
1	8	2.00	x0.150		= 2.40m³
1	11	1.90	x0.150		= 3.14m³
1	12	2.10	x0.150		= 3.78m³
1	15	2.20	x0.150		= 4.95m³
1	9	2.30	x0.150		= 3.11m³
1	6	1.90	x0.150		= 1.71m³
1	11	1.40	x0.150		= 2.31m³
1	8	1.60	x0.150		= 1.92m³
1	7	1.80	x0.150		= 1.89m³
1	6	1.80	x0.150		= 1.62m³
1	12	1.90	x0.150		= 3.42m³
1	9	1.70	x0.150		= 2.30m³
1	11	1.50	x0.150		= 2.48m³
1	12	1.30	x0.150		= 2.34m³
1	9	1.20	x0.150		= 1.62m³
1	10	1.40	x0.150		= 2.10m³
1	11	1.50	x0.150		= 2.48m³
1	9	1.60	x0.150		= 2.16m³
1	12	1.70	x0.150		= 3.06m³
1	10	1.70	x0.150		= 2.55m³

CO = 192.56m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F =	192.56 m³
	1X	9X1.90	X0.150	=	1.89m³
	1X	10X2.00	X0.150	=	3.00m³
	1X	12X1.20	X0.150	=	2.16m³
	1X	13X1.60	X0.150	=	3.12m³
	1X	11X1.90	X0.150	=	3.14m³
	1X	9X1.60	X0.150	=	2.16m³
	1X	12X1.90	X0.150	=	3.42m³
	1X	10X1.80	X0.150	=	2.70m³
	1X	9X1.40	X0.150	=	1.89m³
	1X	6X1.60	X0.150	=	1.44m³
	1X	7X1.70	X0.150	=	1.79m³
	1X	9X1.40	X0.150	=	1.89m³
	1X	8X1.90	X0.150	=	2.28m³
	1X	9X0.80	X0.150	=	1.08m³
	1X	8X1.90	X0.150	=	2.28m³
	1X	9X2.00	X0.150	=	2.70m³
	1X	10X2.30	X0.150	=	3.45m³
	1X	11X1.30	X0.150	=	2.15m³
	1X	12X1.40	X0.150	=	2.52m³
	1X	8X1.60	X0.150	=	1.92m³
	1X	9X1.70	X0.150	=	2.30m³
	1X	9X1.30	X0.150	=	1.76m³
	1X	10X1.30	X0.150	=	1.95m³
	1X	11X1.40	X0.150	=	2.31m³
	1X	11X1.60	X0.150	=	2.64m³
	1X	12X1.70	X0.150	=	3.06m³
				C/O =	253.56m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BP =	253.56 m³
1X	9X	1.00	X0.150	=	1.35 m³
1X	7X	0.90	X0.150	=	0.95 m³
1X	8X	1.10	X0.150	=	1.32 m³
1X	8X	1.20	X0.150	=	1.44 m³
1X	7X	1.30	X0.150	=	1.37 m³
1X	3X	1.90	X0.150	=	0.86 m³
1X	6X	1.90	X0.150	=	1.71 m³
1X	5X	1.50	X0.150	=	1.13 m³
1X	9X	1.10	X0.150	=	1.49 m³
1X	10X	1.90	X0.150	=	2.85 m³
1X	9X	1.20	X0.150	=	1.62 m³
1X	11X	1.60	X0.150	=	2.64 m³
1X	8X	1.90	X0.150	=	2.28 m³
1X	10X	1.80	X0.150	=	2.70 m³
1X	9X	1.40	X0.150	=	1.89 m³
1X	10X	1.80	X0.150	=	2.70 m³
1X	9X	1.70	X0.150	=	2.30 m³
1X	11X	1.80	X0.150	=	2.97 m³
1X	10X	1.50	X0.150	=	2.25 m³
1X	16X	1.30	X0.150	=	3.12 m³
1X	9X	1.09	X0.150	=	1.47 m³
	Qty of GSB go. I			=	293.97 m³
(46)	P/L/S/C WBM go. II 2½				Potholes
1X	7X	2.00	X0.075	=	1.05 m³
1X	5X	1.70	X0.075	=	0.64 m³
1X	4X	1.80	X0.075	=	0.54 m³
				CO =	2.23 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				GF =	2.23 m³
1	7	1.60	x0.075	=	0.84 m³
1	4	1.40	x0.075	=	0.42 m³
1	6	1.30	x0.075	=	0.59 m³
1	7	1.50	x0.075	=	0.79 m³
1	4	1.60	x0.075	=	0.48 m³
1	5	1.70	x0.075	=	0.64 m³
1	6	1.80	x0.075	=	0.81 m³
1	4	1.80	x0.075	=	0.54 m³
1	7	1.50	x0.075	=	0.79 m³
1	5	2.10	x0.075	=	0.79 m³
1	4	1.30	x0.075	=	0.39 m³
1	5	1.70	x0.075	=	0.64 m³
1	7	2.00	x0.075	=	1.05 m³
1	8	1.70	x0.075	=	1.02 m³
1	6	2.00	x0.075	=	0.90 m³
1	4	1.90	x0.075	=	0.57 m³
1	7	1.50	x0.075	=	0.79 m³
1	5	1.70	x0.075	=	0.64 m³
1	4	1.80	x0.075	=	0.54 m³
1	5	1.50	x0.075	=	0.56 m³
1	6	2.00	x0.075	=	0.90 m³
1	8	0.90	x0.075	=	0.54 m³
1	7	2.00	x0.075	=	1.05 m³
1	8	1.70	x0.075	=	1.02 m³
1	7	2.00	x0.075	=	1.05 m³
1	8	1.40	x0.075	=	0.84 m³
				CO =	21.42 m³

tion

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BP	= 21.42 m³
1X	9X	1.50	X0.075		= 1.01 m³
1X	8X	1.30	X0.075		= 1.02 m³
1X	9X	1.80	X0.075		= 1.22 m³
1X	7X	1.40	X0.075		= 0.74 m³
1X	8X	1.40	X0.075		= 0.84 m³
1X	4X	1.50	X0.075		= 0.45 m³
1X	5X	1.30	X0.075		= 0.64 m³
1X	6X	1.80	X0.075		= 0.81 m³
1X	9X	1.10	X 0.075		= 0.74 m³
1X	10X	1.00	X0.075		= 0.75 m³
1X	7X	1.20	X0.075		= 0.63 m³
1X	10X	1.60	X0.075		= 1.20 m³
1X	11X	1.20	X0.075		= 1.40 m³
1X	11X	2.30	X0.075		= 1.90 m³
1X	10X	2.30	X0.075		= 1.73 m³
1X	6X	2.50	X0.075		= 1.13 m³
1X	9X	1.50	X0.075		= 1.01 m³
1X	8X	2.30	X0.075		= 1.38 m³
1X	5X	1.60	X0.075		= 0.60 m³
1X	6X	2.00	X0.075		= 0.90 m³
1X	5X	2.30	X0.075		= 0.86 m³
1X	7X	2.20	X0.075		= 1.16 m³
1X	4X	1.80	X0.075		= 0.54 m³
1X	10X	2.50	X0.075		= 1.88 m³
1X	9X	2.70	X0.075		= 1.82 m³
1X	10X	2.80	X0.075		= 2.10 m³
					CO = 49.88 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BF	= 49.88m³
1	9	2.50		×0.075	= 1.69 m³
1	9	2.00		×0.075	= 1.35m³
1	8	1.90		×0.075	= 1.14m³
1	10	1.60		×0.075	= 1.20m³
1	9	1.70		×0.075	= 1.15m³
1	10	2.40		×0.075	= 1.80m³
1	11	2.20		×0.075	= 1.82m³
1	12	2.50		×0.075	= 2.25m³
1	7	2.70		×0.075	= 1.42m³
1	9	2.80		×0.075	= 1.89m³
1	9	2.40		×0.075	= 1.62m³
1	11	2.40		×0.075	= 1.98m³
1	16	2.50		×0.075	= 3.00m³
1	7	2.70		×0.075	= 1.42m³
1	6	2.80		×0.075	= 1.26m³
1	8	2.10		×0.075	= 1.26m³
1	11	2.00		×0.075	= 1.65m³
1	12	2.20		×0.075	= 1.98m³
1	15	2.30		×0.075	= 2.59m³
1	9	2.40		×0.075	= 1.62m³
1	6	2.00		×0.075	= 0.90m³
1	11	1.50		×0.075	= 1.24m³
1	8	1.70		×0.075	= 1.02m³
1	7	1.90		×0.075	= 1.00m³
1	6	1.90		×0.075	= 0.86m³
1	12	2.00		×0.075	= 1.80m³
					CO = 90.79m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BF	= 90.79 m³
1	9	1.80		× 0.075	= 1.22 m³
1	11	1.60		× 0.075	= 1.32 m³
1	10	1.40		× 0.075	= 1.26 m³
1	9	1.30		× 0.075	= 0.88 m³
1	10	1.50		× 0.075	= 1.13 m³
1	11	1.60		× 0.075	= 1.32 m³
1	9	1.70		× 0.075	= 1.15 m³
1	12	1.80		× 0.075	= 1.62 m³
1	10	1.80		× 0.075	= 1.35 m³
1	9	1.50		× 0.075	= 1.01 m³
1	10	2.10		× 0.075	= 1.58 m³
1	12	1.30		× 0.075	= 1.17 m³
1	13	1.70		× 0.075	= 1.66 m³
1	11	2.00		× 0.075	= 1.65 m³
1	9	1.90		× 0.075	= 1.15 m³
1	12	2.00		× 0.075	= 1.80 m³
1	10	1.90		× 0.075	= 1.43 m³
1	9	1.50		× 0.075	= 1.01 m³
1	6	1.70		× 0.075	= 0.77 m³
1	7	1.80		× 0.075	= 0.95 m³
1	9	1.50		× 0.075	= 1.01 m³
1	8	2.00		× 0.075	= 1.20 m³
1	9	0.90		× 0.075	= 0.61 m³
1	8	2.00		× 0.075	= 1.20 m³
1	9	2.10		× 0.075	= 1.42 m³
1	10	2.40		× 0.075	= 1.80 m³
				CO	= 123.46 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B F =	123.46 m^3
1X	11 X	1.40	X0.075	=	1.16 m^3
1X	12 X	1.50	X0.075	=	1.35 m^3
1X	8 X	1.70	X0.075	=	1.02 m^3
1X	9 X	1.80	X0.075	=	1.22 m^3
1X	9 X	1.40	X0.075	=	0.95 m^3
1X	10 X	1.40	X0.075	=	1.05 m^3
1X	11 X	1.50	X0.075	=	1.24 m^3
1X	11 X	1.70	X0.075	=	1.40 m^3
1X	12 X	1.80	X0.075	=	1.62 m^3
1X	9 X	1.10	X0.075	=	0.74 m^3
1X	7 X	1.00	X0.075	=	0.53 m^3
1X	8 X	1.20	X0.075	=	0.72 m^3
1X	8 X	1.30	X0.075	=	0.78 m^3
1X	7 X	1.40	X0.075	=	0.74 m^3
1X	3 X	2.00	X0.075	=	0.45 m^3
1X	6 X	2.00	X0.075	=	0.90 m^3
1X	5 X	1.60	X0.075	=	0.60 m^3
1X	9 X	1.20	X0.075	=	0.81 m^3
1X	10 X	2.00	X0.075	=	1.50 m^3
1X	9 X	1.30	X0.075	=	0.88 m^3
1X	11 X	1.70	X0.075	=	1.40 m^3
1X	8 X	2.00	X0.075	=	1.20 m^3
1X	10 X	1.90	X0.075	=	1.43 m^3
1X	9 X	1.50	X0.075	=	1.01 m^3
1X	10 X	1.90	X0.075	=	1.43 m^3
1X	9 X	1.80	X0.075	=	1.22 m^3
				C O =	150.81 m^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BF =	150.81 m³
1	11	1.90	0.075	=	1.57 m³
1	10	1.60	0.075	=	1.20 m³
1	16	1.40	0.075	=	1.68 m³
1	9	1.30	0.075	=	0.88 m³
1	12	1.30	0.075	=	1.33 m³
1	11	2.10	0.075	=	1.73 m³
1	9	2.30	0.075	=	1.55 m³
1	11	1.80	0.075	=	1.49 m³
1	12	1.90	0.075	=	1.71 m³
1	11	2.00	0.075	=	1.65 m³
1	10	1.40	0.075	=	1.05 m³
1	11	1.20	0.075	=	0.99 m³
1	9	1.50	0.075	=	1.01 m³
1	10	1.70	0.075	=	1.28 m³
1	11	1.80	0.075	=	1.49 m³
1	9	1.50	0.075	=	1.01 m³
1	12	1.50	0.075	=	1.35 m³
1	10	1.60	0.075	=	1.20 m³
1	9	1.80	0.075	=	1.22 m³
1	10	1.90	0.075	=	1.43 m³
1	12	1.20	0.075	=	1.08 m³
1	13	1.20	0.075	=	1.17 m³
1	11	1.30	0.075	=	1.07 m³
1	7	1.80	0.075	=	0.95 m³
1	7	1.60	0.075	=	0.84 m³
1	13	1.40	0.075	=	1.37 m³
				CO =	184.31 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B F =	184.31 m³
1	12	1.70		× 0.075 =	1.53 m³
1	13	1.90		× 0.075 =	1.85 m³
1	14	1.60		× 0.075 =	1.68 m³
1	12	1.70		× 0.075 =	1.53 m³
1	13	1.80		× 0.075 =	1.76 m³
1	11	1.80		× 0.075 =	1.49 m³
1	9	1.50		× 0.075 =	1.01 m³
1	8	2.10		× 0.075 =	1.26 m³
1	9	1.30		× 0.075 =	0.88 m³
1	13	1.60		× 0.075 =	1.56 m³
1	14	1.90		× 0.075 =	2.00 m³
1	11	1.60		× 0.075 =	1.32 m³
1	12	1.90		× 0.075 =	1.71 m³
1	13	1.80		× 0.075 =	1.76 m³
1	13	1.40		× 0.075 =	1.37 m³
1	12	1.60		× 0.075 =	1.44 m³
1	10	2.30		× 0.075 =	1.73 m³
1	10	1.70		× 0.075 =	1.28 m³
1	7	1.80		× 0.075 =	0.95 m³
1	9	2.00		× 0.075 =	1.35 m³
1	8.8	2.00		× 0.075 =	1.32 m³
1	4	1.50		× 0.075 =	0.45 m³
1	8	1.70		× 0.075 =	1.02 m³
1	4	1.60		× 0.075 =	0.48 m³
1	8	1.70		× 0.075 =	1.02 m³
1	5	1.40		× 0.075 =	0.53 m³

Qty of WBM 90.0 = 218.59 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) P/L/S/C WBM gr.III on Potholes					
Qty of WBM gr. II				=	218.59 m³
1 ×	12 ×	2.30	× 0.075	=	2.07 m³
1 ×	13 ×	1.50	× 0.075	=	1.46 m³
1 ×	14 ×	1.60	× 0.075	=	1.68 m³
1 ×	12 ×	1.80	× 0.075	=	1.62 m³
1 ×	11 ×	1.90	× 0.075	=	1.57 m³
3 ×	10 ×	2.10	× 0.075	=	4.73 m³
2 ×	10 ×	2.00	× 0.075	=	3.00 m³
1 ×	11 ×	1.30	× 0.075	=	1.07 m³
4 ×	8 ×	1.70	× 0.075	=	4.08 m³
3 ×	9 ×	1.80	× 0.075	=	3.65 m³
2 ×	12 ×	1.50	× 0.075	=	2.70 m³
1 ×	10 ×	2.10	× 0.075	=	1.58 m³
3 ×	9 ×	2.30	× 0.075	=	4.66 m³
1 ×	13 ×	1.80	× 0.075	=	1.76 m³
2 ×	12 ×	2.10	× 0.075	=	3.78 m³
1 ×	13 ×	1.90	× 0.075	=	1.85 m³
2 ×	12 ×	2.10	× 0.075	=	3.78 m³
1 ×	16 ×	1.40	× 0.075	=	1.68 m³
2 ×	15 ×	2.10	× 0.075	=	4.73 m³
1 ×	16 ×	2.20	× 0.075	=	2.64 m³
3 ×	15 ×	1.70	× 0.075	=	5.74 m³
1 ×	10 ×	2.30	× 0.075	=	1.73 m³
3 ×	11 ×	1.90	× 0.075	=	4.70 m³
1 ×	12 ×	2.10	× 0.075	=	1.89 m³
1 ×	16 ×	2.00	× 0.075	=	2.40 m³

CO = 289.14 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BF =	289.14m²
1x	10 x	1.90	x0.075	=	1.71 m³
2x	13 x	2.20	x0.075	=	4.29m³
1x	14 x	2.30	x0.075	=	2.42m³
1x	15 x	2.00	x0.075	=	2.25m³
2x	16 x	1.80	x0.075	=	4.32m³
3x	10 x	2.10	x0.075	=	5.67m³
1x	11 x	2.00	x0.075	=	1.65m³
2x	17 x	2.00	x0.075	=	5.10m³
2x	16 x	2.10	x0.075	=	5.04m³
1x	17 x	2.00	x0.075	=	2.55m³
2x	18 x	2.10	x0.075	=	5.67m³
3x	19 x	1.80	x0.075	=	7.70 m³
4x	14 x	1.70	x0.075	=	7.14m³
1x	12 x	1.90	x0.075	=	1.71 m³
1x	8 x	2.00	x0.075	=	1.20m³
2x	10 x	2.10	x0.075	=	3.15m³
3x	15 x	2.30	x0.075	=	7.76m³
1x	11 x	2.30	x0.075	=	1.90m³
2x	10 x	2.50	x0.075	=	3.75m³
2x	12 x	1.50	x0.075	=	2.70m³
1x	10 x	2.30	x0.075	=	1.73m³
4x	11 x	1.60	x0.075	=	5.28m³
3x	14 x	2.00	x0.075	=	6.30m³
2x	13 x	2.30	x0.075	=	4.49m³
1x	13 x	2.20	x0.075	=	2.15m³
2x	12 x	1.80	x0.075	=	3.24m³
				CO	= 390.01m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				BP =	
1X	10	X 2.60	X 0.075	=	1.88 m³
3X	12	X 2.70	X 0.075	=	7.29 m³
2X	13	X 2.80	X 0.075	=	5.46 m³
2X	12	X 2.50	X 0.075	=	4.50 m³
2X	11	X 2.00	X 0.075	=	3.30 m³
3X	12	X 1.90	X 0.075	=	5.13 m³
3X	12	X 2.00	X 0.075	=	5.40 m³
2X	13	X 2.10	X 0.075	=	4.10 m³
4X	14	X 2.386	X 0.075	=	10.02 m³
	Qty of WBM go. III =				437.09 m³

(6/4) Consn of subgrade and earthen shoulder

1X	2 X 30	X 1.125	X 0.30	=	20.25 m³
10X	2 X 30	X 1.125	X 0.30	=	202.50 m³
13X	2 X 30	X 1.125	X 0.30	=	263.25 m³
15X	2 X 30	X 1.125	X 0.30	=	303.75 m³
20X	2 X 30	X 1.125	X 0.30	=	405.00 m³
25X	2 X 30	X 1.125	X 0.30	=	506.25 m³
30X	2 X 30	X 1.125	X 0.30	=	607.50 m³
5X	2 X 30	X 1.125	X 0.30	=	101.25 m³
10X	2 X 30	X 1.125	X 0.30	=	202.50 m³
15X	2 X 30	X 1.125	X 0.30	=	303.75 m³
27	2 X 30	X 1.125	X 0.30	=	546.75 m³
8X	2 X 30	X 0.50	X 0.30	=	288.00 m³
32	2 X 30	X 0.50	X 0.30	=	360.00 m²
					3813.75 m³

Continuation

25/6/2023

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(7/30) Brick Masonry in CM (1:3) in Parapet					
	2	6.15	0.40	0.60	= 2.95 m³
Qty for 9nos Culvert = 2.95 × 9 = 26.55 m³					
(8/29) Plastering with Cement Mortar (1:4)					
Side face :	4	6.15	0.60		= 14.76 m²
Top :	2	6.15	0.40		= 4.92 m²
Front Ade :	4	0.40	0.60		= 0.96 m²
					20.64 m²
Qty for 9nos Culvert; 9 × 20.64 = 185.76 m²					
(9/31) Painting					
Qty Same as Item 8/29 = 185.76 m²					
(10/12) Dry Lean cement Concrete construction					
	Dry lean cement	Concrete		PCCM15	
	14	1.00	0.60	0.075	= 0.63 m³
	10	0.90	0.50	0.075	= 0.34 m³
	8	0.70	0.60	0.075	= 0.25 m³
	24	0.60	0.60	0.075	= 0.65 m³
					1.87 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			A.F		1.87 m³
	18	0.70	0.70	0.075	0.66 m³
	16	0.90	0.80	0.075	= 0.86 m³
	12	1.30	1.00	0.075	1.17 m³
	01	7.00	1.90	0.075	= 1.00
	1	8.00	1.70	0.075	= 1.02
	1	9.00	1.70	0.075	= 1.15
	1	9.00	1.50	0.075	= 1.01
	1	8.00	2.00	0.075	= 1.20 m³
	1	11.00	1.40	0.075	= 1.16 m³
	1	12.00	1.50	0.075	= 1.35 m³
	1	11.00	1.50	0.075	= 1.24 m³
	1	10.00	1.60	0.075	= 1.20 m³
	1	15.00	1.30	0.075	= 01.46 m³
	1	16.00	1.80	0.075	= 02.16 m³
	1	12.00	1.70	0.075	= 1.53 m³
	1	18.00	1.45	0.075	= 1.95 m³
	1	17.00	1.75	0.075	= 02.23 m³
	1	12.00	1.35	0.075	= 01.21 m³
	1	17.00	1.65	0.075	= 02.10 m³
	1	11.00	1.80	0.075	= 01.49 m³
	1	12.00	1.70	0.075	= 01.53
	1	14.00	1.60	0.075	= 01.68
	1	14.00	1.90	0.075	= 02.00
	1	10.00	1.60	0.075	= 1.20
	1	11.00	1.70	0.075	= 1.40 m³
	1	11.00	2.30	0.075	= 1.90 m³
					C.O. 38.73 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F		38.73 m³
	1	11.00	1.00	0.075	= 0.83 m³
Total dry lean Bdy Pcc M15					= 39.56 m³

(11/13) Cement Concrete Pavement M30.

Part I (Chainage 4834m to 5706m)

1	56.00	$\frac{3.80+3.80}{2}$	0.16	= 34.05 m³
1	3.00	$\frac{3.80+4.20}{2}$	0.16	= 01.92 m³
1	3.00	$\frac{5.90+6.30}{2}$	0.16	= 02.93 m³
1	2.00	$\frac{4.80+5.44}{2}$	0.16	= 01.63 m³
1	2.00	$\frac{7.20+7.90}{2}$	0.16	= 02.42 m³
1	3.00	$\frac{7.90+8.50}{2}$	0.16	= 03.94 m³
1	4.00	$\frac{5.10+4.45}{2}$	0.16	= 03.05 m³
1	3.00	$\frac{4.45+5.30}{2}$	0.16	= 02.34 m³
1	4.00	$\frac{5.30+5.25}{2}$	0.16	= 03.37 m³
1	2.00	$\frac{5.25+8.70}{2}$	0.16	= 02.23 m³
1	4.00	$\frac{8.70+7.90}{2}$	0.16	= 05.31 m³
1	2.00	$\frac{7.90+6.20}{2}$	0.16	= 02.25
1	8.00	$\frac{6.20+5.00}{2}$	0.16	= 07.17
1	5.00	$\frac{5.00+5.00}{2}$	0.16	= 04.00
1	5.00	$\frac{5.00+5.10}{2}$	0.16	= 04.04
1	5.00	$\frac{5.10+6.10}{2}$	0.16	= 04.48
1	5.00	$\frac{4.75+3.80}{2}$	0.16	= 03.42
				Co. 88.55 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F	88.55m³
1	32.00	$\frac{3.80+3.80}{2}$		0.16 =	19.45
1	5.00	$\frac{5.20+4.75}{2}$		0.16 =	03.98
1	7.00	$\frac{4.75+4.45}{2}$		0.16 =	05.15
1	64.00	$\frac{3.80+3.80}{2}$		0.16 =	38.91
1	42.00	$\frac{3.80+3.90}{2}$		0.16 =	25.87
1	10.00	$\frac{4.30+4.20}{2}$		0.16 =	06.80
1	10.00	$\frac{4.20+4.00}{2}$		0.16 =	06.56
1	5.00	$\frac{4.00+3.90}{2}$		0.16 =	03.16
1	15.00	$\frac{3.90+4.00}{2}$		0.16 =	09.48
1	20.00	$\frac{4.00+4.00}{2}$		0.16 =	12.80
1	8.00	$\frac{4.90+4.90}{2}$		0.16 =	06.27
1	5.00	$\frac{4.90+4.80}{2}$		0.16 =	03.88
1	7.00	$\frac{3.90+3.85}{2}$		0.16 =	04.34
1	10.00	$\frac{3.85+3.85}{2}$		0.16 =	06.16
1	10.00	$\frac{3.85+4.00}{2}$		0.16 =	06.28
1	6.00	$\frac{4.30+5.20}{2}$		0.16 =	04.56
1	7.00	$\frac{5.20+5.30}{2}$		0.16 =	05.88
1	3.00	$\frac{4.60+4.10}{2}$		0.16 =	02.09
1	2.00	$\frac{4.10+4.45}{2}$		0.16 =	01.37
1	2.00	$\frac{4.45+5.10}{2}$		0.16 =	01.53
1	6.00	$\frac{5.10+5.10}{2}$		0.16 =	04.90
1	9.00	$\frac{5.10+4.70}{2}$		0.16 =	07.05
1	11.00	$\frac{4.00+4.00}{2}$		0.16 =	07.04
1	4.00	$\frac{4.35+4.35}{2}$		0.16 =	02.78
1	4.00	$\frac{3.90+5.70}{2}$		0.16 =	03.07
1	4.00	$\frac{5.70+5.00}{2}$		0.16 =	03.42
				Co.	291.33m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B. F.	291.33 m³
	1	6.00	$\frac{5.00+4.40}{2}$	0.16	= 04.51
	1	6.00	$\frac{4.40+4.80}{2}$	0.16	= 04.42
	1	4.00	$\frac{4.80+5.80}{2}$	0.16	= 03.39
	1	6.00	$\frac{4.00+4.30}{2}$	0.16	= 03.98
	1	3.00	$\frac{4.30+4.50}{2}$	0.16	= 02.11
	1	7.00	$\frac{4.50+4.30}{2}$	0.16	= 04.93
	1	3.00	$\frac{4.30+5.35}{2}$	0.16	= 02.32
	1	13.00	$\frac{5.35+6.00}{2}$	0.16	= 11.80
	1	4.00	$\frac{3.80+3.25}{2}$	0.16	= 02.25
	1	2.00	$\frac{3.25+3.50}{2}$	0.16	= 01.08
	1	8.00	$\frac{3.50+3.80}{2}$	0.16	= 04.67
	1	8.00	$\frac{3.80+4.10}{2}$	0.16	= 05.05
	1	10.00	$\frac{4.10+4.15}{2}$	0.16	= 06.60
	1	5.00	$\frac{4.15+3.85}{2}$	0.16	= 03.20
	1	7.00	$\frac{3.85+3.75}{2}$	0.16	= 04.25
	1	2.00	$\frac{3.75+3.90}{2}$	0.16	= 01.22
	1	5.00	$\frac{3.90+3.45}{2}$	0.16	= 02.94
	1	8.00	$\frac{3.45+3.30}{2}$	0.16	= 04.32
	1	15.00	$\frac{3.85+4.40}{2}$	0.16	= 09.90
	1	3.00	$\frac{4.40+3.75}{2}$	0.16	= 01.95 m³
	1	8.00	$\frac{3.75+4.00}{2}$	0.16	= 04.96 m³
	1	4.00	$\frac{4.00+4.25}{2}$	0.16	= 02.80 m³
	1	3.00	$\frac{4.75+7.50}{2}$	0.16	= 02.94 m³
	1	4.00	$\frac{7.50+4.80}{2}$	0.16	= 03.94
	1	6.00	$\frac{4.80+3.70}{2}$	0.16	= 04.08
	1	9.00	$\frac{3.70+3.70}{2}$	0.16	= 05.33
				C/O.	400.27 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.P.	400.27 m³
	1	13.00	$\frac{3.70+3.90}{2}$	0.16	07.90
	1	33.00	$\frac{3.90+3.85}{2}$	0.16 =	20.36
	1	13.00	$\frac{3.85+3.95}{2}$	0.16 =	08.11
	1	4.00	$\frac{3.95+4.20}{2}$	0.16 =	02.61
	1	2.00	$\frac{4.20+5.20}{2}$	0.16 =	01.56
	1	3.00	$\frac{5.20+3.90}{2}$	0.16 =	02.18
	1	7.00	$\frac{3.90+3.95}{2}$	0.16 =	04.40
	1	8.00	$\frac{3.95+4.00}{2}$	0.16 =	05.09
	1	15.00	$\frac{4.00+4.00}{2}$	0.16 =	09.60
	1	5.00	$\frac{4.00+4.60}{2}$	0.16 =	03.44
	1	14.00	$\frac{4.60+4.00}{2}$	0.16 =	09.63
	1	4.00	$\frac{4.00+5.95}{2}$	0.16 =	03.18
	1	2.00	$\frac{5.95+7.80}{2}$	0.16 =	02.20
	1	3.00	$\frac{7.80+4.90}{2}$	0.16 =	03.05
	1	7.00	$\frac{4.90+3.95}{2}$	0.16 =	04.95
	1	3.00	$\frac{3.95+3.95}{2}$	0.16 =	01.90
	1	7.00	$\frac{3.95+3.80}{2}$	0.16 =	04.34
	1	30.00	$\frac{3.80+3.80}{2}$	0.16 =	18.24
	1	10.00	$\frac{3.80+3.40}{2}$	0.16 =	05.76
	1	20.00	$\frac{3.40+3.40}{2}$	0.16 =	10.88
	1	20.00	$\frac{3.40+3.40}{2}$	0.16 =	10.88
	1	26.00	$\frac{3.40+3.50}{2}$	0.16 =	14.35
	1	2.00	$\frac{3.50+4.10}{2}$	0.16 =	01.22
	1	2.00	$\frac{4.10+3.70}{2}$	0.16 =	01.25
	1	25.00	$\frac{3.30+3.10}{2}$	0.16 =	12.80
	1	11.00	$\frac{3.10+2.90}{2}$	0.16 =	05.28

Length 872m. = 575.47 m³

Continuation

(A)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Part II	From near Peepal Tree towards chowara Pramukh house				
	1	9.00	$\frac{6.20+5.10}{2}$	0.16	08.14
	1	34.00	$\frac{3.90+3.80}{2}$	0.16	= 20.94
	1	22.00	$\frac{3.80+3.80}{2}$	0.16	= 13.37
	gap 41 m (22m to 63m)				
	1	3.00	$\frac{7.00+6.00}{2}$	0.16	= 03.12
	1	27.00	$\frac{3.35+3.60}{2}$	0.16	= 15.01
	1	2.00	$\frac{3.60+3.70}{2}$	0.16	01.17
	1	11.00	$\frac{3.70+4.05}{2}$	0.16	= 06.82
	1	8.00	$\frac{4.05+4.50}{2}$	0.16	= 05.47
	1	8.00	$\frac{5.40+5.40}{2}$	0.16	06.91
	1	8.00	$\frac{5.70+2.80}{2}$	0.16	= 05.25
	1	17.00	$\frac{2.80+2.70}{2}$	0.16	= 07.48
	1	18.00	$\frac{2.70+1.95}{2}$	0.16	= 06.70
	1	8.00	$\frac{2.50+2.00}{2}$	0.16	= 02.88
	1	1.00	$\frac{10.00+10.00}{2}$	0.16	= 01.60
	1	12.00	$\frac{2.85+2.85}{2}$	0.16	= 05.47
	1	1.00	$\frac{14.00+14.00}{2}$	0.16	= 02.24 m^3
	1	12.00	$\frac{2.80+3.25}{2}$	0.16	= 05.71 m^3
Length 201 Meter.					118.28 m^3 (A)
Part III (From near towards Karandey mushhori Tola)					
	1	4.00	$\frac{5.50+4.35}{2}$	0.16	03.15
	1	7.00	$\frac{4.35+3.80}{2}$	0.16	= 04.56
	1	8.00	$\frac{3.80+3.85}{2}$	0.16	= 04.90
					Co. 12.61 m^3

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F.	12.61 M^3
1	11.00	$\frac{3.85+3.85}{2}$		0.16	06.78
1	9.00	$\frac{3.85+4.40}{2}$		0.16	= 05.94
1	5.00	$\frac{5.50+4.10}{2}$		0.16	= 03.84
1	4.00	$\frac{4.10+3.50}{2}$		0.16	= 02.43
1	22.00	$\frac{3.50+3.70}{2}$		0.16	= 12.67
1	10.00	$\frac{3.70+3.40}{2}$		0.16	= 05.68
1	10.00	$\frac{3.40+3.40}{2}$		0.16	= 05.44
1	10.00	$\frac{3.40+3.00}{2}$		0.16	= 05.12
1	10.00	$\frac{3.00+2.90}{2}$		0.16	= 04.72
1	10.00	$\frac{3.70+3.45}{2}$		0.16	= 05.72
1	3.00	$\frac{3.45+3.60}{2}$		0.16	= 01.69
1	9.00	$\frac{3.60+3.70}{2}$		0.16	= 05.25
1	8.00	$\frac{4.50+4.50}{2}$		0.16	= 05.76
1	2.00	$\frac{4.90+4.90}{2}$		0.16	= 01.57
1	8.00	$\frac{3.15+3.15}{2}$		0.16	= 04.03
1	16.00	$\frac{3.15+3.10}{2}$		0.16	= 05.00
Length 160M.					= 94.25 M^3 (C)
Part IV. Towards ~~कस्तूरबा~~ ग्रामीण बालिका विद्यालय कराये					
1	4.00	$\frac{4.50+4.25}{2}$		0.16	02.80 M^3
1	5.00	$\frac{4.25+3.75}{2}$		0.16	= 03.20
1	32.00	$\frac{3.75+3.90}{2}$		0.16	= 19.58
1	4.00	$\frac{3.90+3.70}{2}$		0.16	= 02.43
1	9.00	$\frac{3.70+3.75}{2}$		0.16	= 05.36
1	3.00	$\frac{3.75+4.10}{2}$		0.16	= 01.88
					Co. 35.25 M^3

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.		35.25 m^3
1	10.00	$\frac{4.10+4.20}{2}$	4.20	0.16	06.64
1	5.00	$\frac{4.20+4.60}{2}$	4.60	0.16	= 03.52
1	2.00	$\frac{4.60+4.40}{2}$	4.40	0.16	= 01.44
1	3.00	$\frac{4.40+4.60}{2}$	4.60	0.16	= 02.16
1	5.00	$\frac{4.60+3.90}{2}$	3.90	0.16	= 03.40
1	24.00	$\frac{3.90+3.75}{2}$	3.75	0.16	= 14.69
1	14.00	$\frac{3.75+3.75}{2}$	3.75	0.16	= 08.40
Length 120 meters				=	75.50 m^3 (D)

Total P.C.C. Length (872m + 201m + 160m + 120m = 1353 m)

Total P.C.C. Quty = (A) + (B) + (C) + (D)

(575.47 + 118.28 + 94.25 + 75.50).

863.50 m^3

15.7.2022

12/8 Prime coat (Low Porosity) Providing and applying Primer coat with Bitumen Emulsion (SS-1) on Prepared Surface

Area vide Gr III in B.T. Portion vide TMB Page (17)

$\frac{437.09}{0.075}$ = 5827.87 m^2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(13/10) Tack Coat					
Providing and applying tack coat with bitumen emulsion (RS-1)					
Same area as Prime area vide T.M.B. Page (26)					= 5827.87 m²
(14/9) ~~Patch work~~ Mix seal surface over WBM Gr III					
Qty same as Prime coat area					= 5827.87 m²
(15/10) Tack Coat					
Providing and applying tack coat with Bitumen Emulsion (RS-1)					
Part I	Starting from Hansa Pur More towards Karondey				
	1	5.00	$\frac{15.00+6.00}{2}$		= 52.50 m²
	1	9.00	$\frac{6.00+3.90}{2}$		= 44.55 m²
	1	5.00	$\frac{3.90+3.75}{2}$		= 19.125 m²
	1	71.00	$\frac{3.75+3.75}{2}$		= 266.25 m²
	1	100.00	$\frac{3.75+3.75}{2}$		= 375.00
	1	6.00	$\frac{3.75+3.90}{2}$		= 22.95
	1	6.00	$\frac{3.90+3.75}{2}$		= 22.95 m²
					Co. 803.325 m²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.		803.325 m²
	1	88.00	$\frac{3.75+3.75}{2}$		= 330.00
	1	116.00	$\frac{3.75+3.75}{2}$		= 435.00
	1	10.00	$\frac{3.75+3.80}{2}$		= 37.75
	1	9.00	$\frac{3.80+4.90}{2}$		= 39.15
	1	9.00	$\frac{4.90+4.00}{2}$		= 40.05
	1	9.00	$\frac{4.00+3.75}{2}$		= 34.875
	1	57.00	$\frac{3.75+3.75}{2}$		213.75
	1	8.00	$\frac{3.75+3.90}{2}$		= 30.60
	1	5.00	$\frac{4.60+4.90}{2}$		= 23.75
	1	42.00	$\frac{3.75+3.75}{2}$		= 157.50
	1	6.00	$\frac{3.75+4.00}{2}$		= 23.25
	1	8.00	$\frac{4.00+5.00}{2}$		= 36.00
	1	8.00	$\frac{5.00+4.50}{2}$		= 38.00
	1	8.00	$\frac{4.50+3.75}{2}$		= 33.00
	1	27.00	$\frac{3.75+3.75}{2}$		= 101.25
	1	460	$\frac{3.75+3.75}{2}$		= 1725.00
	1	6.00	$\frac{3.75+4.00}{2}$		= 23.25
	1	7.00	$\frac{4.00+4.50}{2}$		= 29.75
	1	9.00	$\frac{4.50+4.40}{2}$		= 40.05
	1	5.00	$\frac{4.40+4.30}{2}$		= 21.75
	1	6.00	$\frac{4.30+3.75}{2}$		= 24.15
	1	40.00	$\frac{3.75+3.75}{2}$		= 150.00
	1	5.00	$\frac{3.75+4.00}{2}$		= 19.375
	1	5.00	$\frac{4.00+4.50}{2}$		= 21.25
	1	5.00	$\frac{4.50+4.50}{2}$		= 22.50
	1	10.00	$\frac{4.50+3.75}{2}$		= 41.25
					Co. 4495.575 m²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			A	B	4495.575 m²
	1	450	$\frac{3.75+3.75}{2}$		= 1687.50
	1	5.00	$\frac{3.75+4.00}{2}$		= 19.375
	1	5.00	$\frac{4.00+4.20}{2}$		= 21.00
	1	10.00	$\frac{4.40+3.85}{2}$		41.25
	1	10.00	$\frac{3.85+3.75}{2}$		= 38.00
	1	249	$\frac{3.75+3.75}{2}$		= 933.75
	1	5.00	$\frac{5.00+5.00}{2}$		= 25.00
	1	386	$\frac{3.75+3.75}{2}$		= 1447.50
	1	10.00	$\frac{3.75+3.90}{2}$		= 38.25
	1	10.00	$\frac{3.90+4.55}{2}$		= 42.25
	1	2.00	$\frac{4.55+5.30}{2}$		= 09.85
	1	6.00	$\frac{5.30+4.70}{2}$		= 30.00
	1	7.00	$\frac{4.70+4.00}{2}$		= 30.45
	1	5.00	$\frac{4.00+3.75}{2}$		= 19.375
	1	1340	$\frac{3.75+3.75}{2}$		= 5025.00
	1	10.00	$\frac{3.75+3.85}{2}$		= 38.00
	1	10.00	$\frac{3.85+3.75}{2}$		= 38.00
	1	50.00	$\frac{3.75+3.75}{2}$		= 187.50
	1	10.00	$\frac{3.75+4.00}{2}$		= 38.75
	1	5.00	$\frac{4.00+4.30}{2}$		= 20.75
	1	5.00	$\frac{4.30+4.90}{2}$		= 23.00
	1	5.00	$\frac{4.90+5.70}{2}$		= 26.50
	1	4.00	$\frac{5.70+7.40}{2}$		= 26.20
	1	4.00	$\frac{7.40+6.40}{2}$		= 27.60
	1	3.00	$\frac{6.40+5.00}{2}$		= 17.10
	1	3.00	$\frac{5.00+4.10}{2}$		= 13.65 m²

Co 14361.175 m²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F	14361.175 m²
	1	11.00	$\frac{4.10+3.90}{2}$		= 44.00 m²
	1	10.00	$\frac{3.90+3.75}{2}$		= 38.25
	1	10.00	$\frac{3.75+3.75}{2}$		= 37.50
	1	10.00	$\frac{3.75+4.40}{2}$		= 40.75
	1	5.00	$\frac{4.40+4.50}{2}$		= 22.25
	1	2.00	$\frac{4.50+4.00}{2}$		= 08.50
	1	12.00	$\frac{4.00+3.75}{2}$		= 46.50
	1	81.00	$\frac{3.75+3.75}{2}$		= 303.75
	1	328	$\frac{3.75+3.75}{2}$		= 1230.00
	1	7.00	$\frac{5.50+6.30}{2}$		= 41.30
	1	10.00	$\frac{6.30+7.00}{2}$		= 66.50
	1	4.00	$\frac{3.75+3.75}{2}$		= 15.00
	1	5.00	$\frac{5.50+5.80}{2}$		= 28.25
	1	6.00	$\frac{5.80+5.70}{2}$		= 34.50
	1	20.00	$\frac{3.75+3.90}{2}$		= 76.50
	1	4.00	$\frac{5.70+5.80}{2}$		= 23.00
	1	3.00	$\frac{5.80+5.60}{2}$		= 17.10
	1	358	$\frac{3.75+3.75}{2}$		= 1342.50
	1	5.00	$\frac{3.75+3.80}{2}$		= 18.875
	1	3.00	$\frac{3.80+4.10}{2}$		= 11.85
	1	5.00	$\frac{4.10+4.50}{2}$		= 21.50
	1	5.00	$\frac{4.50+4.40}{2}$		= 22.25
	1	5.00	$\frac{4.40+4.20}{2}$		= 21.50
	1	5.00	$\frac{4.20+4.00}{2}$		= 20.50
	1	4.00	$\frac{4.00+3.90}{2}$		= 15.80
	1	8.00	$\frac{3.90+3.75}{2}$		= 30.60

Co. 17940.20 m²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.		17940.20 m²
	1	30.00	$\frac{3.75+3.90}{2}$	3.90	= 114.75
	1	5.00	$\frac{3.90+3.85}{2}$	3.85	= 19.375
	1	5.00	$\frac{3.85+3.90}{2}$	3.90	= 19.375
	1	5.00	$\frac{3.90+4.00}{2}$	4.00	= 19.75
	1	20.00	$\frac{4.00+4.00}{2}$	4.00	= 80.00
	1	4.00	$\frac{4.00+3.90}{2}$	3.90	= 15.80
	1	5.00	$\frac{3.90+3.85}{2}$	3.85	19.375
	1	21.00	$\frac{3.85+3.75}{2}$	3.75	= 79.80
	1	34.00	$\frac{3.75+3.75}{2}$	3.75	= 127.50
					= 18435.925 m²
					(A)
	Part II				
	1	5.00	$\frac{7.05+4.90}{2}$	4.90	= 29.875
	1	6.00	$\frac{4.90+3.90}{2}$	3.90	= 26.40
	1	6.00	$\frac{3.90+3.75}{2}$	3.75	= 22.95
	1	263.00	$\frac{3.75+3.75}{2}$	3.75	= 986.25
	1	8.00	$\frac{3.75+4.00}{2}$	4.00	= 31.00
	1	4.00	$\frac{4.00+4.70}{2}$	4.70	= 17.40
	1	4.00	$\frac{4.70+7.20}{2}$	7.20	= 23.80
	L = 296 Meter				= 1137.675 m²
					(B)

Total Task Get area

= (A) + (B)

= (18435.925 + 1137.675)

= 19573.60 m²

20.3.2023

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
16/11	Semi Dense Bituminous Concrete.				
	1	5.00	$\frac{15.00+6.00}{2}$	0.025	= 01.312
	1	9.00	$\frac{6.00+3.90}{2}$	0.025	= 1.114
	1	5.00	$\frac{3.90+3.75}{2}$	0.025	= 0.478
	1	71.00	$\frac{3.75+3.75}{2}$	0.025	= 6.656
	1	100	$\frac{3.75+3.75}{2}$	0.025	= 9.375
	1	6	$\frac{3.75+3.90}{2}$	0.025	= 0.574
	1	6	$\frac{3.90+3.75}{2}$	0.025	= 0.574
	1	88	$\frac{3.75+3.75}{2}$	0.025	= 8.25
	1	116	$\frac{3.75+3.75}{2}$	0.025	= 10.875
	1	10	$\frac{3.75+3.80}{2}$	0.025	= 0.944
	1	9	$\frac{3.80+4.90}{2}$	0.025	= 0.979
	1	9	$\frac{4.90+4.00}{2}$	0.025	= 1.001
	1	9	$\frac{4.00+3.75}{2}$	0.025	= 0.872
	1	57	$\frac{3.75+3.75}{2}$	0.025	= 5.344
	1	8	$\frac{3.75+3.90}{2}$	0.025	= 0.765
	1	5	$\frac{4.60+4.90}{2}$	0.025	= 0.594
	1	42	$\frac{3.75+3.75}{2}$	0.025	= 3.937
	1	6	$\frac{3.75+4.00}{2}$	0.025	= 0.581
	1	8	$\frac{4.00+5.00}{2}$	0.025	= 0.900
	1	8	$\frac{5.00+4.50}{2}$	0.025	= 0.950
	1	8	$\frac{4.50+3.75}{2}$	0.025	= 0.825
	1	27	$\frac{3.75+3.75}{2}$	0.025	= 2.531
	1	460	$\frac{3.75+3.75}{2}$	0.025	= 43.125
	1	6	$\frac{3.75+4.00}{2}$	0.025	= 0.581
	1	7	$\frac{4.00+4.50}{2}$	0.025	= 0.744

C/O 103.881 M^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B/F.		103.881 m³
1	9.00	$\frac{4.30+4.40}{2}$		0.025	= 1.001
1	5.00	$\frac{4.40+4.30}{2}$		0.025	= 0.544
1	6.00	$\frac{4.30+3.75}{2}$		0.025	= 0.604
1	40.00	$\frac{3.75+3.75}{2}$		0.025	= 3.750
1	5.00	$\frac{3.75+4.00}{2}$		0.025	= 0.484
1	5.00	$\frac{4.00+4.50}{2}$		0.025	= 0.531
1	5.00	$\frac{4.50+4.50}{2}$		0.025	= 0.562
1	10.00	$\frac{4.50+3.75}{2}$		0.025	= 1.031
1	450	$\frac{3.75+3.75}{2}$		0.025	= 42.187
1	5.00	$\frac{3.75+4.00}{2}$		0.025	= 0.484
1	5.00	$\frac{4.00+4.40}{2}$		0.025	= 0.525
1	10.00	$\frac{4.40+3.85}{2}$		0.025	= 1.031
1	10.00	$\frac{3.85+3.75}{2}$		0.025	= 0.950
1	249	$\frac{3.75+3.75}{2}$		0.025	= 23.344
1	5.00	$\frac{5.00+5.00}{2}$		0.025	= 0.625
1	386	$\frac{3.75+3.75}{2}$		0.025	= 36.187
1	10.00	$\frac{3.75+3.90}{2}$		0.025	= 0.956
1	10.00	$\frac{3.90+4.55}{2}$		0.025	= 1.056
1	2.00	$\frac{4.55+5.30}{2}$		0.025	= 0.246
1	6.00	$\frac{5.30+4.70}{2}$		0.025	= 0.750
1	7.00	$\frac{4.70+4.00}{2}$		0.025	= 0.761
1	5.00	$\frac{4.00+3.75}{2}$		0.025	= 0.484
1	1340	$\frac{3.75+3.75}{2}$		0.025	= 125.625
1	10.00	$\frac{3.75+3.85}{2}$		0.025	= 0.950
1	10.00	$\frac{3.85+3.75}{2}$		0.025	= 0.950
1	50	$\frac{3.75+3.75}{2}$		0.025	= 04.687
				C/o.	354.186 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.		354.186 m³
1	10.00	$\frac{3.75+4.00}{2}$		0.025	= 0.969
1	5.00	$\frac{4.00+4.30}{2}$		0.025	= 0.519
1	5.00	$\frac{4.30+4.90}{2}$		0.025	= 0.575
1	5.00	$\frac{4.90+5.70}{2}$		0.025	= 0.662
1	4.00	$\frac{5.70+7.40}{2}$		0.025	= 0.655
1	4.00	$\frac{7.40+6.40}{2}$		0.025	= 0.690
1	3.00	$\frac{6.40+5.00}{2}$		0.025	= 0.427
1	3.00	$\frac{5.00+4.10}{2}$		0.025	= 0.341
1	11.00	$\frac{4.10+3.90}{2}$		0.025	= 1.100
1	10.00	$\frac{3.90+3.75}{2}$		0.025	= 0.956
1	10.00	$\frac{3.75+3.75}{2}$		0.025	= 0.937
1	10.00	$\frac{3.75+4.40}{2}$		0.025	= 1.018
		~~$\frac{5.00+4.40+4.50}{2}$~~			
1	5.00	$\frac{4.40+4.50}{2}$		0.025	= 0.556
1	2.00	$\frac{4.50+4.00}{2}$		0.025	= 0.212
1	12.00	$\frac{4.00+3.75}{2}$		0.025	= 1.162
1	81.00	$\frac{3.75+3.75}{2}$		0.025	= 7.594
1	328	$\frac{3.75+3.75}{2}$		0.025	= 30.75
1	7.00	$\frac{5.30+6.30}{2}$		0.025	= 01.032
1	10.00	$\frac{6.30+7.00}{2}$		0.025	= 1.662
1	4.00	$\frac{3.75+3.75}{2}$		0.025	= 0.375
1	5.00	$\frac{5.50+5.80}{2}$		0.025	= 0.706
1	6.00	$\frac{5.80+5.70}{2}$		0.025	= 0.862
1	20.00	$\frac{3.75+3.90}{2}$		0.025	= 1.912
1	4.00	$\frac{5.70+5.80}{2}$		0.025	= 0.575
1	3.00	$\frac{5.80+5.60}{2}$		0.025	= 0.427

CO. 410.86 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F.	410.86 m³
1	358	$\frac{3.75+3.75}{2}$		0.025	= 33.562
1	5.00	$\frac{3.75+3.80}{2}$		0.025	= 0.472
1	3.00	$\frac{3.80+4.10}{2}$		0.025	= 0.296
1	5.00	$\frac{4.10+4.50}{2}$		0.025	= 0.537
1	5.00	$\frac{4.50+4.40}{2}$		0.025	= 0.556
1	5.00	$\frac{4.40+4.20}{2}$		0.025	= 0.537
1	5.00	$\frac{4.20+4.00}{2}$		0.025	= 0.512
1	4.00	$\frac{4.00+3.90}{2}$		0.025	= 0.395
1	8.00	$\frac{3.90+3.75}{2}$		0.025	= 0.765
1	30.00	$\frac{3.75+3.90}{2}$		0.025	= 2.869
1	5.00	$\frac{3.90+3.85}{2}$		0.025	= 0.484
1	5.00	$\frac{3.85+3.90}{2}$		0.025	= 0.484
1	5.00	$\frac{3.90+4.00}{2}$		0.025	= 0.494
1	20.00	$\frac{4.00+4.00}{2}$		0.025	= 2.000
1	4.00	$\frac{4.00+3.90}{2}$		0.025	= 0.395
1	5.00	$\frac{3.90+3.85}{2}$		0.025	= 0.484
1	21.00	$\frac{3.85+3.75}{2}$		0.025	= 01.995
1	34.00	$\frac{3.75+3.75}{2}$		0.025	= 03.187 m³
L-4834 Meter					= 460.884 m³
					(A)
Part V.					
1	5.00	$\frac{7.05+4.90}{2}$		0.025	0.747 m³
1	6.00	$\frac{4.90+3.90}{2}$		0.025	= 0.660 m³
1	6.00	$\frac{3.90+3.75}{2}$		0.025	= 0.574 m³
1	263	$\frac{3.75+3.75}{2}$		0.025	= 24.656 m³
					Co. 26.637 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B/f.		26.637 m^3
1	8.00	$\frac{3.75+4.00}{2}$		0.025	= 0.775 m^3
1	4.00	$\frac{4.00+4.70}{2}$		0.025	= 0.435 m^3
1	4.00	$\frac{4.70+7.20}{2}$		0.025	= 0.595 m^3
L=296m					= 28.442 m^3 (B)

Total S.D.B.C Qnty

(A) + (B)

(460.884 + 28.442) = 489.326 m^3

489.326 m^3

Part I — 5706m - [BT - 4834 m, CCP - 872m]

Part II — 201m [PCC - 201 m Towards Chewara Branch house]

Part III — 160m [PCC - 160 m Towards Karandey Mushhar Toli]

Part IV — 120m [PCC - 120 m Towards Kasturba Gandhi Awasiya Vidyalaya]

Part V — 296m [BT - 296m]

Total length. 6483 m

BT — (4834m + 296 m) = 5130 m.

CCP - (872 + 201 + 160 + 120) = 1353 m.

Total length (5130 + 1353) m = 6483 m.

17/26

Road marking with Hot applied Thermo Plastic Compound at Edge for B.T. Portion.

2 × 4834 × 0.100 = 966.80 m^2

2 × 296 × 0.100 = 59.20 m^2

= 1026.00 m^2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/28	Providing and fixing informatory Sign Board, Citizen Board & Maintenance Board —				03 Nos.
	15-9-2023 JE			15-09-2023 AE	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Abstract of Cost				
(1/2)	clearing and Grubbing Road Land By (manual means)				
01.32 Hect	Duty vide T.m.B Page ①				
	@ Rs 62032.43/Hect			Rs	81883=00
(2/3)	Construction of embankment with approved material				
2595.00 m³	Duty vide T.m.B Page				
	@ Rs 250.34/m³			Rs	6,49,632=00
(3/4)	Construction of Subgrade and earthen shoulders				
3813.75 m³	Duty vide T.m.B Page (17)				
	@ Rs 253.71/m³			Rs	9,67,587=
(4/5)	Granular sub-base Grading 2 with well graded material				
293.97 m³	Duty vide T.m.B Page (7)				
	@ Rs 2092=00/m³			Rs	6,14,985=
(5/6)	W.B.M Grading 2				
218.59 m³	Duty vide T.m.B Page (14)				
	@ Rs 3358=30/m³			Rs	7,34,091=
					CoRs 30,48,178=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F. Rs	30,48,178 =
(6/7)	W.B.M. Grading 3				
437.09 m³	Duty side T.M.B Page (17)				
	@Rs 2918 = 33/m³			Rs	12,75,573 =
(7/8)	Prime coat - Providing and applying Primer coat with Bitumen Emulsion (SS-1)				
5827.87 m²	Duty side T.M.B Page (26)				
	@Rs 56 = 11/m²			Rs	3,27,002 =
(8/9)	Mix seal Surface over Patch work over WBM				
5827.87 m²	Duty side T.M.B Page (27)				
	@Rs 253 = 90/m²			Rs	14,79,696 =
(9/10)	Tack Coat Providing and applying Tack coat with Bitumen Emulsion (RS-1)				
5827.87 m²	Duty side T.M.B Page (27)				
9573.60 m²	Duty side T.M.B Page (31)				
25401.47 m²	@Rs 19=09/m²			Rs	4,84,914 =
(10a/11)					
					Co Rs 66,15,363 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F. Rs		66,15,363=
(10/11)	Semi Dense Bituminous Concrete				
489.326 m^3	Qnty vide T.M.S Page (36)				
	@Rs 12849=54/m^3			Rs	62,87,614=
(11/12)	Dry Lean Cement Concrete P.C.C. M15				
39.56 m^3	Qnty vide T.M.S Page (20)				
	@Rs 6405=02/m^3			Rs	2,53,383=
(12/13)	Cement Concrete Pavement M30				
863.50 m^3	Qnty vide T.M.S Page (26)				
	@Rs 7865=00/m^3			Rs	67,91,428=
(13/26)	Road marking with Hot applied Thermoplastic Compound on Bituminous Surface				
1026.00 m^2	Qnty vide T.M.S Page (36)				
	@Rs 823=80/m^2			Rs	8,45,219=
(14/28)	Providing and fixing information Board, Maintenance Board				
03 Nos	Qnty vide T.M.S Page				
	@Rs 10865=91/each			Rs	32,598=
					Co Rs 2,08,25,605=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.f- Rs	2,08,25,605=
(15/29)	15 mm thick Plastering with cement Mortar (1:4) on Brick work in Sub structure				
185.76 m^2	Duty vide TMB Page (18) @Rs 177=55/m^2			Rs	32982=
(16/30)	Brick Masonry work in CM (1:3) in Parapet				
26.55 m^3	Duty vide TMB Page (18) @Rs 5828=95/m^3			Rs	1,54,759=
(17/31)	Painting two coats over Parapet wall of H.P. Culvert				
185.76 m^2	Duty vide T.M.B Page (18) @Rs 116=86/m^2			Rs	21708=
					Rs 2,10,35,054=
(18/32)	Add 1% Labour cess			Rs	2,10,351=
(19/33)	Add 18% G.S.T.			Rs	37,86,310=
(20/34)	S.F.			Rs	2,93,320=
				Rs	2,53,25,035=
less 0.09% Below as per Agreement				(-) Rs	22,793=
				Rs	2,53,02,242=
(21/35)			15-09-2023 AE		

Material statement

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
E/W	6408.75 m³ @ Rs 35.01/m³				Rs 2,24,370=
G.S.B. 53 mm to 9.5 mm	293.33 m³ @ Rs 915.67/m³				Rs 2,68,593=
G.S.B. 9.5 mm to 2.36 mm	75.46 m³ @ Rs 424.21/m³				Rs 32011=
WBM Gr II 63 mm to 45 mm	264.49 m³ @ Rs 975.00/m³				Rs 2,57,878=
WBM Gr II stone screening	58.30 m³ @ Rs 424.21/m³				Rs 24,731=
WBM Gr II Moorum	17.49 m³ @ Rs 160.00/m³				Rs 2798=
53 mm to 22.4 mm	528.88 m³ @ Rs 1080.50/m³				Rs 5,71,455
stone screening	104.90 m³ @ Rs 424.21/m³				Rs 44,500
stone crushed aggregate	157.35 m³ @ Rs 586.00/m³				Rs 92,207=
9.5 mm — 4.75 mm	407.66 m³ @ Rs 586.00/m³				Rs 2,38,889=
4.75 mm and Below	293.60 m³ @ Rs 424.21/m³				Rs 1,24,548=
Coarse sand	532.54 m³ @ Rs 494.00/m³ (checked)				Rs 2,63,075=
40 mm aggregate	18.99 m³ @ Rs 975.00/m³				Rs 18,515=
20 mm aggregate	09.49 m³ @ Rs 1186.00/m³				Rs 11,255=
10 mm aggregate	03.165 m³ @ Rs 586.00/m³				Rs 1855=
Crushed stone aggregate	777.15 m³ @ Rs 886.00/m³				Rs 6,88,555=
Bricks	13275 Nos @ Rs 5.12/each				Rs 67,968=
Bitumen Emulsion (SS-1) = 4954 kg					
Bitumen Emulsion (RS-1) = 6986 kg					
(S-90) or (VG-10)	Bitumen - 68.907 tonne				
waste Plastic	886 kg				
					Rs 29,33,203=
S.F. 29,33,203 × 10%					Rs 2,93,320=

[signature] 15.9.2023 SE

[signature] 15-09-2023 A.E

Continuation

Vide Letter No- C E-4(HQ) 3054-01-05/2022
part-II - 129 (enc) Dated - 27/03/2023

43

Sch. XLV Form No. 24

Received Rs- 2,53,022/42/-
memo of 1st RA Bill Rs- 2,53,022/42/-

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
I. Tax @	2%	50,604/5/-			
C. Cess @	1%	2,53,023/-			
S. Cess @	1%	2,53,023/-			
h. Cess @	1%	2,53,023/-			
S.D @	5%	12,65,12/-			
Royalty	—	6,63,626/-			
SF	—	2,93,320/-			
in A/c	—	2,18,15,070/-			
Total Rs	—	2,53,022/42/-			

34,87,172/-

Passed for Rs- 2,53,022/42/- Rupees (Two crore fifty three lakh two thousand two hundred forty two) only

20.9.23

Executive Engineer
R.W.D. Works Division
Sheikhpura

30/09/23

4/10/23

TOI Cum No - PNB20231004892B
Dt - 04/10/2023

Sch. XLV-Form No. 134

Closed.

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

Executive Engineer
R.W.D. (W) Division
Sheikhpura
20.9.23

इस मापीपुस्त को पुन:
सहायक अभियंता ग्रा० का०
विभाग कार्य कवर प्र० चेवाड़ा
के नाम से पुन: निर्गत किया
जाता है।

Executive Engineer
R.W.D. (W) Division
Sheikhpura
2/10/23

2nd and Final Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Name of Work: Construction of Road and CD work with Maintenance for Sheikhpura Sikandra Road Manoapur to Narayanpur Via Kanande					
Tender Group No- NR-N/22-23 Sheikhpura-10					
Agency- Sanjay Kumar Techno Private Limited (SKTPL) At-Indai, station Road P.O.- Distt- Sheikhpura					
Agreement No.: 35(NOBD)/2022-23					
Agreement Value:					
Const^n Cost = Rs. 8692006.00					
5% Maint. Cost = Rs. 809576.00					
Total Cost = Rs. 3501582.00					
Date of Commencement: 27.01.2023					
Date of Completion: 26.10.2023					
Actual Date of Completion: 25.10.2023					
(1/15) P/F 5th KM stone	—				01 no.
(2/16) P/F KM stone	—				7 nos.
(3/17) P/F 200 M stone	—				27 nos.
(4/14) S/F Hume pipe cable duct	8	3	2.50	=	60.00 m
(5/18) P/F Direction and Place identifying Sign Board	—				
	2	1.20	0.80	=	1.92 m²

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(9/24)	o/p 600 mm equilateral D				
	Sign Board	—			40 nos.
(9/26)	o/p 600 mm Circular Sign Board				
				—	37 nos.
(9/28)	o/p 600×400 mm rectangular				
	Sign	—			19 nos.
(9/22)	o/p 900 mm Octagonal stop				
	Board	—			2 nos.
(10/23)	MIS Boundary Pillar				
	1	× 8	=		8 nos.
	9	× 16	=		144 nos.
					152 nos.
(11/25)	Plantation of trees = 260nos				
(12/27)	Road marking with hot applied thermoplastic compound in CC pavement				
	2	× 872 × 0.10	=		174.40 m²
	2	× 201 × 0.10	=		40.20 m²
	2	× 160 × 0.10	=		32.00 m²
	2	× 120 × 0.10	=		24.00 m²
Total length 1353m					270.60 m²

Continuation

ABSTRACT OF COST
47

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(1/8) Clearing and Grubbing roadlands item 1/3 VTMB					
P/38 - 01.33 Kmt. @ Rs. 80032.33/Kmt. = Rs. 81,883.00					
(2/4) Construction of embankment with approved load item 2/3 VTMB					
P/38 - 3595.00 m³ @ Rs. 250.24/m³ = Rs. 899622.00					
(3/4) Subgrade and earthen shoulder item 3/4 VTMB					
P/38 - 9813.75 m³ @ Rs. 253.71/m³ = Rs. 967587.00					
(4/5) GSB go. II item 4/5 VTMB					
P/38 - 293.97 m³ @ Rs. 2092.00/m³ = Rs. 614985.00					
(5/6) WBM go. II item 5/6 VTMB					
P/38 - 218.59 m³ @ Rs. 3358.30/m³ = Rs. 734091.00					
(6/7) WBM go. III item 6/7 VTMB					
P/39 - 437.09 m³ @ Rs. 2918.33/m³ = Rs. 1275573.00					
(7/8) Primecoat SS-1 item 7/8 VTMB					
P/39 - 5827.87 m² @ Rs. 56.11/m² = Rs. 327002.00					
(8/9) Patch work with MSS item 8/9 VTMB					
P/39 - 5827.87 m² @ Rs. 253.90/m² = Rs. 1479696.00					
(9/10) Tack Coat RS-1 item 9/10 VTMB					
P/39 - 25401.47 m² @ Rs. 19.09/m² = Rs. 484914.00					
Continuation					Co Rs. 66,15,363.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
					B.P. Rs. 6,13,268.00
10/11	SDBC		item 10/11 VTMB		
P/40 -	489.326 m³		@ Rs. 12849.54/m³		
			= Rs. 62,87,614.00		
11/12	Constn of DLC		item 11/12 VTMB		
P/40 -	39.52 m³		@ Rs. 6409.02/m³		
			= Rs. 2,53,383.00		
12/13	CC Pavement M30		item 12/13 VTMB		
P/40 -	862.90 m³		@ Rs. 7845.00/m³		
			= Rs. 67,91,428.00		
13/14	RR duct		item 13/14 VTMB		
P/45 -	60.00 m		@ Rs. 610.02/m		
			= Rs. 36601.00		
14/15	5th KM stone		item 14/15 VTMB		
P/45 -	01 nos		@ Rs. 5325.04/each		
			= Rs. 5325.00		
15/16	KM stone		item 15/16 VTMB		
P/45 -	7 nos		@ Rs. 2685.46/each		
			= Rs. 18798.00		
16/17	200 M Stone		item 16/17 VTMB		
P/45 -	27 nos		@ Rs. 760.06/each		
			= Rs. 20522.00		
17/18	Direction and Place identification Sign Board		item 17/18 VTMB		
P/45 -	01.92 m²		@ Rs. 14828.33/m²		
			= Rs. 28472.00		
18/19	600 mm equilateral Δ sign		item 18/19 VTMB		
P/46 -	40 nos		@ Rs. 4348.90/each		
			= Rs. 1,73,956.00		
					CO Rs. 2023462.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
					BP Rs. 2,02,31,462.00
(19/20)	600 mm circular sign Board item 7/20 VTMB				
P/46 -	37 nos @ Rs. 4247.23/each				= Rs. 157148.00
(20/21)	600 x 450 mm Rectangular sign Board item 8/21 VTMB				
P/46 -	19 nos @ Rs. 4103.50/each				= Rs. 77967.00
(21/22)	900 mm Octagonal stop Board item 9/22 VTMB				
P/46 -	2 nos @ Rs. 8548.23/each				= Rs. 17096.00
(22/23)	Boundary Pillar item 10/23 VTMB				
P/46 -	152.00 nos @ Rs. 730.71/each				= Rs. 111068.00
(23/25)	Plantation of trees item 11/25 VTMB				
P/46 -	260 nos @ Rs. 120.17/each				= Rs. 29,244.00
	30% of Rs. 29,244.00 = Rs. 8773.20				
(24/26)	Road marking in BT item 13/26 VTMB				
P/40 -	1026.00 m² @ Rs. 823.80/m²				= Rs. 845219.00
(25/27)	Road marking in CC item 12/27 VTMB				
P/46 -	270.60 m² @ Rs. 926.40/m²				= Rs. 250684.00
(26/28)	Logo of Project item 14/28 VTMB				
P/40 -	3 nos @ Rs. 10865.33/each				= Rs. 32598.00
					CO Rs. 2,18,10,615.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			BP	Rs. 2,81,06,15.00	
(27/29)	15mm thick Plastering with CM (1:4) item 27/29 VTMB				
P/41 -	185.76 m² @			Rs. 177.55/m²	
				= Rs. 32,982.00	
(28/30)	Brick Masonary work with CM (1:3) item 28/30 VTMB				
P/41 -	26.55 m³ @			Rs. 5828.95/m²	
				= Rs. 1,54,759.00	
(29/31)	Painting item 29/31 VTMB				
P/41 -	185.76 m² @			Rs. 116.86/m²	
				= Rs. 21,708.00	
				Rs. 2,20,20,064.00	
Add @ 1% LC			(+)	Rs. 220201.00	
Add @ 18% GST			(+)	Rs. 39,63,612.00	
Add @ 1% SA VTMB/41			(+)	Rs. 293320.00	
Vide this Bill				Rs. 2,64,97,197.00	
less @ 0.09% below as per Agreement			(-)	Rs. 23847.00	
				Rs. 2,64,73,350.00	
Deduct Previous Payment			(-)	Rs. 25302242.00	
				Rs. 1,71,108.00	

25-10-2023 JE

25-10-2023 AE

31.10.23

Material statement

— Nil —

25-10-2023 JE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Certify that all work item done as per technical specification and design. Work completed on date 25-10-2023 and 5 yrs Maintenance work started on Date: 25.10.2023.				
	25-10-2023 JE		25-10-2023 AE.		

vide letter no - 155 - dt - 21/11/2023
Allotment Received Rs - 11,71,108/-

Sch. XLV-Form No. 134

memo of 2nd final Bill - 1171108/-

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
I.Tax@	2%	23423/-		9925	
C.GST@	1%	11712/-		9925	
S.GST@	1%	11712/-		117114	
L.cess@	1%	11712/-			113540
S.D.@	5%	58555/-			
Royalty	—	Nil			
S.P.	—	Nil			
MAR	—	1053994/-			1057568
total Rs	—	1171108/-			

Passed for Rs - 1171108/- Rupees (Eleven lakh seventy one thousand one hundred Eight) only —

12-12-23
Executive Engineer
R.W.D. Works Division
Sheikhpura

DA 12/12/23

12/12/23

12/12/23

Token No - PNB202312068503
" Dt - 13/12/23

Continuation