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
N I W-	Main & Bypass road from Chakand to Laxmipur.				
Agency:-	Arun Kumar, Vill- Biraj, Po- Sahaiya, PS- Sabail, Gaya				
Agreement No:-	28 SB D/ M/ MGSUY/ 2023-24				
Date of Commencement:-	16/3/24				
Date of Completion -	15/3/25				
Rate below (-):-	0.01% Per Agreement				
	Measurement Date - 16/8/24				
(1)	Providing & fixing of working benchmark Pillars	= 5.00	KM		
2)	Clearing & Grubbing road land including				
	2 ×	30 ×	160 ×	4.00 =	38400.00
				Ha =	3.840
3)	Removing all types of Hume pipe	1000m	=	45.00mm	
4)	Scarrifying Existing Bituminous Surface to				
BT	300.00	× 3.75 ×	35%	=	393.75 m²
Pcc Proposed Existing	900.00	× 3.75 ×	40%	=	1350.00
					1743.75 m²

16/8/24
J.E

18/8/24
AE

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Measurement Date - 24/8/24					
1) Excavation for roadway					
(a) in soil manual means					
BT	2 × 3300.00 × 1.025 × 0.350 = 2367.75 m³				
(b) with by mechanic Excavation					
	2 × 1500.00 × 1.025 × 0.175 = 538.13 m³				
					2905.88 m³
(2) Const^N of embankment with approved material deposited from road way cutting & Excavation from drain & foundation					
	2905.88 × 60%			=	1743.53 m³
(3) Excavation for roadwork in soil with hydraulic excavators & Tippers					
BT	2 × 3300.00 × 1.025 × 0.350 = 2367.75 m³				
(b)	2 × 1500.00 × 1.025 × 0.175 = 538.13 m³				
24/8/24 JE					2905.88 m³
	Measurement Date - 31/8/24				
(1) Const^N of Subgrade & Earthen shoulders					
BT	2 × 7 × 30 × 1.875 × .400 =				315.00 m³
	2 × 1 × 15 × 1.875 × .400 =				22.50 m³
	2 × 25 × 30 × 1.875 × .425 =				1195.31 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2 × 5 ×	30 ×	1·875 ×	·375 =	210·94 m³
	2 × 28 ×	30 ×	1·875 ×	·400 =	1260·00 "
	2 × 1 ×	20 ×	1·875 ×	·400 =	30·00 "
	2 × 43 ×	30 ×	1·875 ×	·375 =	1814·06 "
	2 × 1 ×	25 ×	1·875 ×	·375 =	35·17 "
cc	1 × 85 ×	30 ×	1·125 ×	0·175 =	88·59 "
	1 × 1 ×	25 ×	1·125 ×	0·175 =	4·92 "
	1 × 14 ×	30 ×	1·125 ×	0·150 =	70·88 "
	1 × 1 ×	20 ×	1·125 ×	0·150 =	3·38 "
	1 × 3 ×	30 ×	1·125 ×	0·125 =	12·66 "
					5063·41 m³
			Limit	=	5062·51 m³
(2)	Provid & Laying of a reinforced rc pipe duct 300mm dia				
	10 × 10 RM			=	100 RM
(3)	Earth work in excavation for foundation of structures				
H.W	2 ×	3·900 ×	1·50 ×	1·500 =	13·455 m³
below Pipe	1 ×	7·850 ×	1·130 ×	0·365 =	3·238 m³
					16·693 m³
	6 Culvert				
	16·693 ×		6	=	100·158 267·058 m³
4)	Providing M15 (1cc 1:2:5) as levelling				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Cover in foundation				
H.W	2 ×	3.900 ×	1.150 ×	0.150 =	1.345 m^3
Below Pipe	1 ×	7.811 ×	1.130 ×	0.250 =	2.207 "
					3.552 m^3
	6	Culvert		=	21.312 m^3
(5)	PCC in substructure Complete as per				
H.W	2 ×	3.600 ×	0.700 ×	2.780 =	14.011 m^3
Parapet	2 ×	3.600 ×	0.400 ×	0.600 =	1.728 "
less for Pipe	2 ×	0.7857 ×	0.830^2 ×	0.530 =	−0.574 "
					15.165 m^3
	6	Culvert		=	90.99
(6)	Providing & laying				
	PCC pipe NP-3 for Culverts				
		3 ×	2.50	=	7.50 m
		6	Culvert	=	45.00 m
(7)	Painting on Parapet wall Painting two Coats including.				
Top	2 ×	3.600 ×	0.400	=	2.880 m^2
Side	4 ×	3.600 ×	0.600	=	8.640 "
Front	4 ×	0.400 ×	0.600	=	0.960 "
					12.480 m^2
	6	Culvert		=	74.88 m^2

3/9/24
J.E

10/9/24
AE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Measurement Date -				8/9/24
(1)	Const^N of granular Sub-base by providing well GSB.				
	2	7 × 30 ×	1.025 ×	0.200	= 86.10 m³
	2	1 × 15 ×	1.025 ×	0.200	= 6.15 "
	2	30 × 30 ×	1.025 ×	0.200	= 369.00 "
	2	28 × 30 ×	1.025 ×	0.200	= 344.40 "
	2	1 × 20 ×	1.025 ×	0.200	= 8.2 "
	2	43 × 30 ×	1.025 ×	0.200	= 528.9 "
	2	1 × 25 ×	1.025 ×	0.200	= 10.25 "
					1353.07
	Add for extra widening				
	on Curve 1+.				= 13.53
					1366.53 m³
	8/9/24 J.E				
	Measurement Date -				15/9/24
(2)	WBM Gr-2				
	2	7 × 30 ×	0.875 ×	0.075	= 27.56 m³
	2	1 × 15 ×	0.875 ×	0.075	= 1.97 m³
	2	30 × 30 ×	0.875 ×	0.075	= 118.13 m³
	2	28 × 30 ×	0.875 ×	0.075	= 110.25 "
	2	1 × 20 ×	0.875 ×	0.075	= 2.63 "

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	2 × 43	× 30 ×	· 875 ×	0·075 =	169·31 m³
	2 × 1 ×	25 ×	· 875 ×	0·075 =	3·28 "
					433·13 m³
Add	1% Extra widening on curve				4·33 "
					437·46 m³
15/9/24 J.E					

Measurement Date - 21/9/24

(1) WBM Gr-3

(ii) Pot repairs & Profile Correction

2 ×	19·80 ×	1·80 ×	0·075 =	5·35 m³
1 ×	20·40 ×	3·00 ×	0·075 =	4·59 "
2 ×	19·20 ×	3·36 ×	0·075 =	9·68 "
1 ×	22·80 ×	1·20 ×	0·075 =	2·05 "
2 ×	27·60 ×	1·80 ×	0·075 =	7·45 "
3 ×	18·60 ×	2·76 ×	0·075 =	11·55 "
2 ×	21·60 ×	3·00 ×	0·075 =	9·72 "
5 ×	13·80 ×	2·40 ×	0·075 =	12·42 "
4 ×	19·20 ×	2·82 ×	0·075 =	16·24 "
3 ×	15·90 ×	3·86 ×	0·075 =	~~15·92~~ 13·81 "

~~92·97~~ 92·86 m³

Limit = 92·81 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(b)	WBM 3 in One layer on Existing BT Portion				
	2 × 30 × 30 ×	5.50 ×	0.075 =		371.25 / 742.50 m³
	1 × 23 × 30 ×	5.50 ×	0.075 =		371.25 / 693.00 "
	2 × 1 × 20 ×	5.50 ×	0.075 =		16.50 " 8.25 "
	2 × 43 × 30 ×	5.50 ×	0.075 =		1064.25 " 532.13
	2 × 1 × 25 ×	5.50 ×	0.075 =		20.63 " 10.31 "
					1268.44 m³
Add	(a) + (b)			=	136 + 44 m³ 1361.25 m³
	Add for extra widening on curve			1% =	13.61 "
					1375.07 m³ 1374.862 m³

21/9/24 J.E

25/9/24 AE

Measurement Date :- 26/9/24

(1) CC Pavement for Grading - I

(a) GSB in widening

2 × 15 × 30 ×	1.025 ×	0.100 =	92.25 m³	
2 × 1 × 25 ×	1.025 ×	0.100 =	5.13 "	
2 × 14 × 30 ×	1.025 ×	0.100 =	86.10 "	
2 × 1 × 20 ×	1.025 ×	0.100 =	4.10 "	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	2×5×	30 ×	1.025×	0.100=	30.75m³
	2×14×	30×	1.025×	0.100=	86.10 "
	2×1×	15×	1.025×	0.100=	3.07 "
					307.50 m³
(b) Add extra for Profile Correction					
	2 ×	13.53×	1.23×	0.100=	3.33 m³
	1 ×	13.94×	2.05×	0.100=	2.86 "
	1 ×	15.58×	0.82×	0.100=	1.28 "
	2×	13.12×	1.23×	0.100=	3.23 "
	3×	13.12×	1.89×	0.100=	7.44 "
	2×	14.76×	2.05×	0.100=	6.05 "
	5×	9.43×	1.64×	0.100=	7.73 "
	1×	15.58×	1.18×	0.100=	1.84
					33.76m³
			limit	=	33.75m³
	Add (a) +(b)			=	341.25 m³
Add for extra widening on curve 1"				=	3.41
					344.66m³
26/9/24 J.E					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Measurement Date - 2/10/24				
(1)	Providing, laying, Spreading & Compacting WBM Gr-III				
	2	15	30	0.875 × 0.075 =	59.06 m³
	2	1	25	0.875 × 0.075 =	3.28 "
	2	14	30	0.875 × 0.075 =	55.13 "
	2	1	20	0.875 × 0.075 =	2.63 "
	2	5	30	0.875 × 0.075 =	19.69 "
	2	14	30	0.875 × 0.075 =	55.13 "
	2	1	15	0.875 × 0.075 =	1.97 "
					196.89 m³
	Add extra widening on Curve 1/L			=	1.97 m³
					198.86 m³
			Limit	=	198.84 m³

2/10/24
J.E

06/10/24

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Measurement Date -				7/10/24
(1)	Const^N of Dry lean Concrete Sub Base				
	4 x	2.50 x	2.10 x	0.10 =	2.10 m³
	6 x	1.50 x	1.35 x	0.10 =	1.22 "
	2 x	1.70 x	1.80 x	0.10 =	0.61 "
	5 x	2.00 x	1.80 x	0.10 =	1.81 "
	8 x	2.25 x	2.00 x	0.10 =	3.60 "
	6 x	2.50 x	2.10 x	0.10 =	3.15 "
	4 x	2.50 x	2.10 x	0.10 =	2.10 "
	10 x	2.25 x	2.10 x	0.10 =	4.73 "
	8 x	2.25 x	2.00 x	0.10 =	3.60 "
					22.92 m³
			Limit =		22.50 m³

7/10/24
J.E

	Measurement Date -				13/10/24
(1)	Const^N of RCC Pavement				
	1 x	30 x	5.50 x	0.125 =	20.63 m³
	1 x	30 x	5.50 x	0.125 =	20.63 "
	1 x 30 x	$\frac{(5.50+5.60)}{2}$	x	0.125 =	20.81 "
	1 x 2 x	30 x	5.60 x	0.125 =	42.00 "
	1 x 30 x	$\frac{(5.60+5.45)}{2}$	x	0.125 =	20.72 "

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 ×	30 ×	5.45 ×	0.125 =	20.44 m³
	1 ×	30 ×	$\frac{5.45+5.50}{2}$ ×	.50 × .125 =	20.53 "
	1 × 3 ×	30 ×	5.50 ×	0.125 =	61.88 "
	1 ×	30 ×	$\frac{5.50+5.55}{2}$ ×	0.125 =	20.72 "
	1 × 2 ×	30 ×	5.55 ×	0.125 =	41.63 "
	1 × 30 ×	$\frac{5.55+5.45}{2}$ ×		0.125 =	20.63 "
	1 × 75 ×	5.45 ×	0.125 =		17.03 "
	1 × 2 ×	30 ×	5.50 ×	0.125 =	41.25 "
	1 × 2 ×	30 ×	$\frac{5.50+5.55}{2}$ ×	.125 =	41.44 "
	1 × 30 ×	5.55 ×	0.125 =		20.81 "
	1 × 30 ×	$\frac{5.55+5.45}{2}$ ×	.125 =		20.63 "
	1 × 30 ×	5.45 ×	0.125 =		20.44 "
	1 × 30 ×	$\frac{5.45+5.60}{2}$ ×	0.125 =		20.72 "
	1 × 2 ×	30 ×	5.60 ×	0.125 =	42.00 "
	1 × 30 ×	$\frac{5.60+5.40}{2}$ ×	0.125 =		20.63 "
	1 × 30 ×	5.40 ×	0.125 =		20.25 "
	1 × 30 ×	$\frac{5.40+5.50}{2}$ ×	.125 =		20.44 "
	1 × 30 ×	5.50 ×	.125 =		20.63 "
	1 × 20 ×	5.50 ×	.125 =		13.75 "
	1 × 2 ×	30 ×	5.50 ×	.125 =	41.25 "
	1 × 30 ×	$\frac{5.50+5.45}{2}$ ×	.125 =		20.53 "
	1 × 30 ×	$\frac{5.45+5.40}{2}$ ×	.125 =		20.34 "
	1 × 30 ×	5.40 ×	.125 =		20.25 "
	1 × 30 ×	5.55 ×	0.125 =		20.81 "
	1 × 30 ×	$\frac{5.55+5.50}{2}$ ×	.125 =		20.72 "
	1 × 30 ×	$\frac{5.50+5.70}{2}$ ×	.125 =		21.00 "
	1 × 30 ×	$\frac{5.70+5.68}{2}$ ×	.125 =		21.19 "

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	30 × 5.60	× 0.125	=	21.60 m^3
	1	30 × (5.60 + 5.45)/2	× .125	=	20.72 "
	1	30 × 5.45	× 0.125	=	20.44 "
	1	30 × (5.45 + 5.40)/2	× .125	=	20.34 "
	1	30 × (5.40 + 5.55)/2	× .125	=	20.53 "
	1	2 × 30 × 5.55	× 0.125	=	41.63 "
	1	30 × (5.55 + 5.50)/2	× .125	=	20.72 "
	1	2 × 30 × (5.50 + 5.30)/2	× .125	=	40.50 "
	1	15 × 5.30	× .125	=	9.94 "
					1032.56 m^3
			limit	=	1031.25 m^3
Add	for extra widening on curve			1 No.	10.31 "
					1041.56 m^3

13/10/24
T.E

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Measurement Date -				28/10/24
(1)	Constn of C[illegible] kanal				
	with material				
Sl No	Ch in m	Distance	Area in m²	Mean area	Volume in m³
1	0		4.591 4.544		
2	50	50	6.802	5.673	283.650 m³
3	100	50	4.848	5.825	291.250 "
4	150	50	4.654	4.751	237.550
5	200	50	5.066	4.860	243.00 "
6	250	50	5.996	5.531	276.550 "
7	300	50	6.120	6.058	302.900 "
8	350	50	3.662	4.891	244.550
					182.575
9	400	50	3.641	3.652	157.725
10	450	50	2.668	3.155	157.725
11	500	50	3.330	2.999	149.950
12	550	50	2.327	2.829	141.425
13	600	50	3.851	3.089	154.450
14	650	50	3.207	3.529	176.450
15	700	50	3.804	3.506	175.275
16	750	50	4.578	4.191	209.550
17	800	50	2.578	5.578 3.578	178.900
18	850	50	4.609	5.594 3.594	179.675
19	900	50	5.654	5.132	256575
20	950	50	7.165	6.410	320.475
21	1000	50	6.605	6.885	344.250
22	1050	50	4.005	5.305	265.250
23	1100	50	3.032	3.519	175.925

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24	1150	50	4·167	3·600	= 179·975
25	1200	50	6·451	5·309	= 265·450
26	1250	50	4·925	5·628	= 284·400
27	1300	50	5·036	4·981	= 249·075
28	1350	50	5·732	5·384	= 269·200
29	1400	50	4·801	5·312	= 265·575
30	1450	50	5·152	5·022	= 251·075
31	1500	50	4·331	4·742	= 237·075
32	1550	50	4·814	4·573	= 228·625
33	1600	50	4·216	4·515	= 225·750
34	1650	50	5·259	4·738	= 236·875
35	1700	50	5·562	5·411	= 270·525
36	1750	50	5·333	5·448	= 272·375
37	1800	50	5·174	5·254	= 262·675
38	1850	50	5·225	5·200	= 259·975
39	1900	50	4·615	4·920	= 246·000
40	1950	50	5·468	5·042	= 252·075
41	2000	50	6·815	6·142	= 307·075
42	2050	50	5·234	6·025	= 301·225
43	2100	50	5·747	5·491	= ~~874·525~~ 774·525
44	2150	50	6·323	6·035	= 301·750
45	2200	50	5·432	5·878	= 293·875
46	2250	50	5·566	5·499	= 274·950
47	2300	50	4·465	5·016	= 250·775
48	2350	50	5·478	4·972	= 248·575
49	2400	50	4·373	4·926	= 246·275
50	2450	50	4·643	4·508	= 225·400
51	2500	50	4·015	4·329	= 216·450

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52	2550	50	6.582	5.298	= 264.925
53	2600	50	4.556	5.569	= 278.450
54	2650	50	4.389	4.473	= 223.625
55	2700	50	4.949	4.669	= 233.450
56	2750	50	5.208	5.079	= 253.975
57	2800	50	4.673	4.941	= 247.025
58	2850	50	5.115	4.894	= 244.700
59	2900	50	4.722	4.919	= 245.925
60	2950	50	4.849	4.786	= 239.275
61	3000	50	4.751	4.800	= 240.000
62	3050	50	3.991	4.371	= 218.550
63	3100	50	4.435	4.213	= 210.650
64	3150	50	5.415	4.925	= 246.250
65	3200	50	4.416	4.916	= 245.775
66	3250	50	5.725	5.071	= 253.525
67	3300	50	4.242	4.984	= 249.175
68	3350	50	4.881	4.562	= 228.075
69	3400	50	4.881	4.881	= 244.050
70	3450	50	4.881	4.881	= 244.050
71	3500	50	3.943	4.412	= 220.600
72	3550	50	3.575	3.759	= 187.950
73	3600	50	2.428	3.002	= 150.075
74	3650	50	2.355	2.392	= 119.575
75	3700	50	2.119	2.237	= 111.850
76	3750	50	2.351	2.235	= 111.750
77	3800	50	1.828	2.090	= 104.475
78	3850	50	1.877	1.853	= 92.625

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
79	3917	50	2.034 2.044	1.986	= 99.275 m³
80	3950	50	2.161	2.178	= 106.375
81	4002	50	1.250	1.706	= 85.775
82	4050	50	1.350	1.300	= 15.000
83	4100	50	2.150	1.750	= 87.500
84	4150	50	1.650	1.900	= 95.000
85	4200	50	1.450	1.550	= 77.500
86	4250	50	2.150	1.800	= 99.000
87	4300	50	1.450	1.800	= 90.000
88	4350	50	1.650	1.550	= 77.500
89	4400	50	1.350	1.500	= 75.000
90	4450	50	2.161	1.756	= 87.775
91	4500	50	1.918	2.040	= 101.975
92	4550	50	2.545	2.232	= 111.575
93	4600	50	2.491	2.518	= 125.900
94	4650	50	2.738	2.615	= 130.725
95	~~47~~ 4700	50	2.329	2.534	= 126.675
96	4750	50	2.161	2.245	= 112.250
97	4800	50	2.161	2.161	= 108.050
					19709.075 m³
Deduction GSB					= (-) 1711.190 "
		Gr- I			= (-) 437.460 "
28/10/24		Gr- II			= (-) 1667.440 "
		BM+ SDBC			= (-) 1374.870 "
30/10/24		Earthen shoulder			= (-) 5062.510 "
		PCC			= (-) 1041.560 "
					= 8414 m³
		Limit			= 8391.078 = 8391.08

Continuation

For 1000m lead 60% = 5034.65 m³

For 100m lead 40% = 3356.43 m³

1st ON A/C Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
N/W -	Constn of road from				
	chakand to Laxmipur				
Agency :-	Arun kumar will - Biraj				
	At Saldiya, PS-Sahail, Gaya				
Agreement No:- 28SBD/MMGSVY/2023-24					
Date of Commence :- 15-3-24					
Date of Completion :- 15-3-25					
Rate of below (-) - 0.01 %					
			Per Agreement		
	Abstract of Cost				
(1/1)	Providing & Fixing of				
	working benchmark				
	Pillars				
	Qty :- 5.00 KM v.P(1)				
	@RS- 12237.43 /KM			=	61187=00
(2/2)	Clearing & Grubbing				
	Road Land				
	Qty. 3.840 Ha UP(1)				
	@RS- 76926.08 /Ha =				295396=00
(3/3)	Removing all types				
	of HP				
	Qty : 45.00 m v.P(1)				
	@RS- 609.78 /m			=	27440=00
					384023=00

Continuation

Sch. XLV-Form No. 134

B.F – 3814023-00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(4/4)	Scarifying Existing Bituminous Surface				
	Qty - 1743.15 m² V.P(1)				
	@ RS 20.61 /m²			=	35939=00
(5/5)	Excavation for roadway in soil using manual				
	Qty: 2905.875 m³ V.P(2)				
	@ RS- 94.98 /m³			=	276000=00
(6/6)	Const^N of embankment with approved material				
	Qty - 1743.53 m³ V.P(2)				
	@ RS- 58.78 /m³			=	102485=00
(7/7)	Excavation for road work in soil with hydraulic				
	Qty - 2905.88 m³ V.P(2)				
	@ Rs 94.98 /m³			=	276000=00
(8/9)	Const of Embankment with material for 1000 m lead 60%				
	Qty - 5034.65 m³ V.P(16)				
	@ RS- 261.18 /m³			=	1314949=00
(9/10)	Const of Embankment for 1000 m lead 40%				
	Qty - 3356.43 m³ V.P(16)				
	@ RS - 173.51 /m³			=	582374=00
(10/11)	Const^N of Subgrade				2971770=00

Continuation

Sch. XLV-Form No. 134

BF — 2971770

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	and Earthen shoulders				
	Qty - 5062.51 m^3 v.P(3)				
	@ RS - 264.77 / m^3			=	1340401=00
(11/12)	Const^{N} of GSB				
	Qty - 1366.53 m^3 v.P(5)				
	@ RS - 1955.40 / m^3			=	2672113=00
(12/13)	Providing laying Spreading and Gr-2				
	Qty - 437.46 m^3 v.P(6)				
	@ RS - 2685.98 / m^3			=	1175009=00
(13/14)	WBM Gr-3				
	Qty ~~1379.03 m^3~~ 1374.86 m^3 v P(7)				
	@ RS - 2953.40 / m^3 =				4060519=00 ~~4066984=00~~
(14/19)	CC Const^{N} of granular Sg GSB - I				
	Qty - 344.66 m^3 v.P(8)				
	@ RS - 1955.40 / m^3			=	673948=00
(15/20)	WC & WBM Gr-III				
	Qty - 198.84 m^3 v.P(9)				
	@ RS - 2953.40 / m^3			=	587254=00
(16/36)	PS laying of RCC reinforced CC Pipe ~~der~~ duct				
	Qty - 100.00 RM v.P(3)				
	@ RS - 1173.12 / RM			=	117312=00
(17/37)	Excavation work in excavation				~~13598791=00~~ 13598326=00

Continuation

Sch. XLV-Form No. 134

13598326=
BF - 13598791=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	for foundation				
	Qty - 100 - 158 m³ (3)				
	@ Rs - 405.34/m³			=	40647=00
(18/38)	Providing M15 (PCC 1:2.5:5)				
	as levelling				
	Qty - 21.312 m³ v.p (4)				
	@ Rs - 5411.85/m³			=	115337=00 ~~115387=00~~
(19/39)	PCC in Substructure				
	Complete				
	Qty 90.99 m³ v.P (4)				
	@ Rs - 5814.20/m³			=	529034=00
(20/40)	PS Laying RCC pipe				
	NP 3 for culverts				
	Qty - ~~45.00~~ 45.00 m v.P(4)				
	@ Rs - 3354.54/m			=	150968=00
(21/41)	Painting on Parapet				
	wall Painting				
	Qty 74.88 m² v.P(4)				
	@ Rs 139.16/m²			=	10420=00
					~~14445197=~~ ~~14444733=00~~
Add GST 18% & 1% Labour cess					~~2744497=~~ 2744587=
Add S.F 10%				=	297582
				=	~~17487366=~~ ~~17486813=~~
	below 0.01% Rate			(-)	1749=00
					~~17485617=00~~ 17485064=00
		due to Allotment limit			9500000=00

J.E 8/1/25 — AE 09/1/25 — 10/1/25

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Material Statement				
	C/w - 13453 · 13453·53 m³				
GSB - Stone metal = 1314.19 m³					
local Sand = 876.13 m³					
Gr-II Stone Metal - 529.33 m³					
Stone Screening - 118.11 m³					
Gr-III Stone Metal = 1904.37 m³					
Screening = 377.73 m³					
8/1/25 J.E					

Continuation

Allotment vide letter No.-06 dt. 17.01.25 for Rs. 9500000=00.

1st on A/c 22 Bill

Sch. XLV-Form No. 134 Rs. 9500000=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1. S.D. @ 5%			—	475000=00	
2. I.T. @ 1%			—	95000=00	
3. L.Cess @ 1%			—	95000=00	
4. C.GST @ 1%			—	95000=00	
5. SGST @ 1%			—	95000=00	
6. Royalty			—	811357=00	
7. S.Fee			—	297582=00	
Total Deduction				— 1963939=00	
Payble Cheque				— 7536061=00	
Total Amount				— 9500000=00	

~~Passed~~

Passed for Rs. 95,00000=00 (

(Ninty five Lakh Only.

Executive Engineer
Rural Works Department
Work Division, Tekari

Due 11.02.25

11.2.25

cheque N. 000009 dt-13/2/25 Rs. 7536061=

Executive Engineer
R.W.D. Works Division
Tekari

Due 13.02.25

VBN. 3 dt 13/2/25

Continuation