प्रमाणित किया जाता
है कि मापी पुस्त में सम्मिलित
संख्यित 100 पृष्ठ हैं जिसे
ए०सी० R.W.D सम्भाग के
प्रयोग के लिए निर्गत किया जाता
है।

01/7/22

Executive Engineer
RWD Works Division
Deoghar

1.7.22

Sch. XLV - Form No. 134

पथरिया DIVISION

मधुपुर SUB-DIVISION

Measurement Book

No.

1331

Name _____

_____

Date of first entry _____

Date of last entry _____

1st on A/c Bill.

Name of Work- 1
Situation of Work-
Agency by which work is executed-
Date of Measurement-
No. and date of agreement
(These four lines should be repeated at the commencement of the measurement relating to each work.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W→	Repair of road & C/D works				
	of road Madhubas to Massipur				
	Mal under 3054				
Pakage no:→	MR-N/2022-23 Pakridayal-07				
Agreement no:→	28 MBD/2022-23				
Agency:→	Kumar Construction company.				
	c/o - Surendra Kumar				
	Chandmari, Motihari				
D.O.S→	18.03.2023				
D.O.C→	07.12.2023				
D.O.C→	18.03.2023 to 30.05.2023				
1.) Clearing and grubbing road land					
-do-	all comp. job.				
	2X	10X	30.00X	1.00=	600.00
	2X	10X	30.00X	1.00=	600.00 "
	2X	10X	30.00X	1.00=	600.00 "
	2X	10X	30.00X	1.00=	600.00 "
	2X	10X	30.00X	1.00=	600.00 "
	2X	10X	30.00X	1.00=	600.00 "
	2X	10X	30.00X	1.00=	600.00
	2X	10X	30.00X	1.00=	600.00

Continuation

Sch. XLV-Form No.134 2

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	2x	10x	30.00x	1.00=	600.00 M2
	2x	10x	30.00x	1.00=	600.00 "
	2x	10x	30.00x	1.00=	600.00 "
	2x	10x	30.00x	1.00=	600.00 "
	2x	10x	30.00x	1.00=	600.00 "
	2x	10x	30.00x	1.00=	600.00 "
	2x	10x	30.00x	1.00=	600.00 "
	2x	10x	30.00x	1.00=	600.00 "
	2x	10x	30.00x	1.00=	600.00 "
	2x	10x	30.00x	1.00=	600.00 "
	2x	10x	30.00x	1.00=	600.00 "
	2x	3x	30.00x	1.00=	180.00 "
	2x	1x	10.00x	1.00=	20.00 "
					11600.00 M2
				or,	1.16 Ha.

2.) E/w in excavation for foundation for H.P culvert -do- all comp job.

2x2x	6.45x	1.55x	1.675=	66.98 M3
2x1x	5.00x	1.53x	0.540=	8.26 "
				75.24 M3

3.) Sand billing in foundation -do- all comp. job.

2x2x	6.45x	1.55x	0.100=	4.00 M3
2x1x	5.593x	1.53x	0.100=	1.71 "
				5.71 M3

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
4.) Brick flat soling in foundn					
—do— all comp. job.					
	2x	2x	6.45x	1.55=	39.99 M²
	2x	1x	5.653x	1.53=	17.29 "
					57.28 M²
5.) P.C.C M-15 in open foundn					
—do— all comp. job.					
	2x	2x	6.30x	1.40x	0.15 = 5.29 M³
	2x	1x	5.716x	1.53x	0.55 = 9.70 "
less	2x	0.188x	$\frac{22}{7}$x	$\left(\frac{1.23}{2}\right)^2$x	5.955 (-) 2.66 "
					12.33 M³
6.) B/W in c.M (1:4) in head wall —do— all comp. job.					
	2x	2x	6.15x	0.825x	2.465 = 50.02 M²
	2x	2x	6.15x	0.40x	0.60 = 5.90 "
less	2x	2x	$\frac{22}{7}$x	$\left(\frac{1.23}{2}\right)^2$x	0.612 = (-) 2.91 "
					53.01 M³
7.) Providing and laying 100mm ϕ RCC pipe NP-3 —do— all comp. job.					
		2x	3x	2.50=	15.00 M
8.) Plastering with c.M (1:4) —do— all comp. job.					
	2x	2x	6.15x	1.83=	45.01 M²
	2x	2x	6.15x	0.60=	14.76 "

Sch. XLV-Form No.134 4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2x	2x	6.15x	0.40=	9.84 m²
	2x	4x	0.612x	1.23=	6.02 "
	2x	4x	0.40x	0.60=	1.92 "
less	2x	2x	$\frac{22}{7}\times\left(\frac{1.23}{2}\right)^2$=		(-) 4.76 "
					72.79 m²
9.) providing 1.5 mm cement plastering					
—do— all comp. job.					
	2x	2x	6.15x	0.40=	9.84 m²
	2x	4x	0.40x	0.60=	1.92 "
	2x	2x	6.15x	0.60=	14.76 "
					26.52 m²

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
11.) Sand filling in foundation trenches					
—do— all comp. job.					
	1X	5.50X	6.00X	0.10=	3.30 M^3
	2X	5.50X	0.30X	0.10=	0.33 "
	2X	3.50X	0.55X	0.10=	0.39 "
					4.02 M^3
12.) Providing PCC Grade M-15 in open foundation —do— all comp job.					
	1X	5.50X	6.00X	0.10=	3.30 M^3
	2X	3.50X	0.45X	0.60=	1.89 "
	2X	3.50X	0.55X	0.10=	0.39 "
					5.58 M^3
13.) Providing R.C.C Grade M-25 concreate in box cell —do— all comp. job.					
	1X	5.50X	6.00X	0.25=	8.25 M^3
	2X	2.00X	6.00X	0.25=	6.00 "
	1X	2.50X	6.00X	0.25=	3.75 "
	2X	2.50X	0.25X	0.60=	0.75 "
	2X	5.50X	0.30X	1.50=	4.95 "
	2X	0.15X	0.15X	6.00=	0.27 "
	4X	1.50X	2.25X	0.35=	4.72 "
					28.69 M^3
14.) Backfilling behind abutment —do— all comp. job.					

Checked as per

16/04/23

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	2X	6.00X	2.00X	0.60 =	14.40 M³
	2X	0.90X	2.00X	0.60 =	2.16 "
					16.56 M³
15.) Providing weepholes in reinforced concrete -do- all comp. job.					
		2X	5.00X	2.00 =	20.00 Nos
		4X	1.00X	2.00 =	8.00 "
					28.00 nos.
16.) Providing and laying boulder apron -do- all comp. job,					
	2X	3.00X	3.50X	0.60 =	6.30 M³
	1X	5.00X	3.50X	0.60 =	10.50 "
					16.80 M³
17.) Supplying, bending and placing HYSD bar reinforcement (Fe415) -do- all comp. job.					
Box Culvert					
10mm ϕ bar		43 X	2.910 =	125.13	⇒ 0.078 M.T
12mm ϕ bar		47 X	2.910 =	136.77	⇒ 0.122 M.T
10mm ϕ bar		86 X	3.935 =	338.41	⇒ 0.210 M.T
10mm ϕ bar		62 X	2.910 =	180.42	⇒ 0.112 M.T
12mm ϕ bar		86 X	1.515 =	130.29	⇒ 0.116 M.T
8mm ϕ bar		86 X	1.515 =	130.29	⇒ 0.052 M.T
8mm ϕ bar		160 X	1.15 =	183.925	⇒ 0.074 M.T
10mm ϕ bar		38 X	5.91 =	224.58	⇒ 0.139 M.T

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
10mm ϕ bar		43 ×	5.91 =	254.13 ⇒	0.158 M.T
10mm ϕ bar		92 ×	6.41 =	589.72 ⇒	0.366 M.T
Cast off wall					
8mm ϕ bar		92 ×	1.50 =	138.00 ⇒	0.055 M.T
10mm ϕ bar		36 ×	5.50 =	198.00 ⇒	0.123 M.T
Parapet wall					
8mm ϕ bar		26 ×	2.20 =	57.20 ⇒	0.023 M.T
12mm ϕ bar		20 ×	2.50 =	50.00 ⇒	0.045 M.T
Return wall					
12mm ϕ		80 ×	2.50 =	200.00 ⇒	0.178 M.T
12mm ϕ		120 ×	1.75 ⇒	210.00 ⇒	0.187 M.T
Checked by					2.038 M.T
	10/04/23 J.E		10/04/23		
18.) Brick Masonary in C.M (1:3) in Parapet wall - 80 - all comp. job,					
	3 ×	2 ×	6.00 ×	0.40 × 0.60 =	8.64 M³
19.) Plastering with C.M (1:4) in Parapet wall - do - all comp. job.					
	3 ×	4.00 ×	6.00 ×	0.60 =	~~14.40~~ 43.20 M²
	3 ×	2.00 ×	6.00 ×	0.40 =	14.40 "
	3 ×	4.00 ×	0.40 ×	0.60 =	2.88 "
					60.48 M²

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
20.) Painting two coats -do- all comp. job.					
	3X	4.00X	4.00X	0.60=	28.80 M²
	3X	2.00X	4.00X	6.00=	144.00 "
	3X	4.00X	0.40X	0.60=	2.88 "
					175.68 M²
21.) Construction of Subgrade and Earthen shoulder -do- all comp. job.					
2X	10X	30.00X	1.00X	0.45=	270.00 M³
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "
2X	10X	30.00X	1.00X	0.45=	270.00 "

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
2x	10x	30.00x	1.00x	0.45=	270.00 M³
2x	10x	30.00x	1.00x	0.45=	270.00 "
2x	3x	30.00x	1.00x	0.45=	81.00 "
2x	1x	10.00x	1.00x	0.45=	9.00 "
					522.00 M³
22) Box cutting -do- all comp. job.					
2x	5x	30x	0.525	x0.100	=15.75 M³
2x	5x	30x	0.525	x0.100	=15.75 "
2x	5x	30x	0.525	x0.100	=15.75 "
2x	5x	30x	0.525	x0.100	=15.75 "
2x	3x	30x	0.525	x0.100	=9.45 "
2x	1x	10x	0.525	x0.100	=1.05 "
					73.50 M³
23.) Providing and laying G.S.B -do- all comp. job.					
	No.	L	W	D	Quantity
	2	5.35	2.05	0.100	=2.19 M³
	2	5.75	2.20	0.100	=2.53 "
	3	5.64	1.60	0.100	=2.71 "
	2	6.07	2.50	0.100	=3.04 "
	2	4.85	2.30	0.100	=2.23 "
	1	4.37	2.02	0.100	=0.88 "
			C.O		→ 13.58 M³

Continuation

Sch. XLV-Form No.134 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	13.58 M³
	3	4.76	2.23	0.100	= 3.18 "
	1	4.98	2.43	0.100	= 1.21 "
	2	4.07	1.54	0.100	= 1.25 "
	1	4.53	1.99	0.100	= 0.90 "
	2	3.55	1.53	0.100	= 1.09 "
	1	3.17	1.14	0.100	= 0.36 "
	1	2.64	0.62	0.100	= 0.16 "
	1	3.08	1.03	0.100	= 0.32 "
	2	3.87	1.84	0.100	= 1.43 "
	1	3.35	1.29	0.100	= 0.43 "
	2	2.77	1.75	0.100	= 0.97 "
	1	2.94	1.91	0.100	= 0.56 "
	1	2.05	1.00	0.100	= 0.21 "
	1	2.52	1.28	0.100	= 0.32 "
	2	1.85	1.00	0.100	= 0.37 "
	1	1.94	0.89	0.100	= 0.17 "
	2	1.25	0.70	0.100	= 0.18 "
	2	0.97	0.80	0.100	= 0.16 "
	2	0.55	0.49	0.100	= 0.05 "
	1	0.50	0.30	0.100	= 0.02 "
	3	4.50	2.10	0.100	= 2.84 "
	1	3.50	1.90	0.100	= 0.67 "
	2	6.90	2.30	0.100	= 3.17 "
	1	6.00	2.10	0.100	= 1.26 "
			C.O	→	34.86 M³

Continuation

Sch. XLV-Form No.134 11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	34.86 M³
	2	5.60	1.95	0.100	= 2.18 "
	1	4.80	1.94	0.100	= 0.93 "
	3	4.60	1.50	0.100	= 2.07 "
	2	4.20	1.52	0.100	= 1.28 "
	2	1.90	0.55	0.100	= 0.21 "
	1	1.30	0.94	0.100	= 0.12 "
	2	1.20	1.07	0.100	= 0.26 "
	1	2.60	0.56	0.100	= 0.15 "
	1	1.70	0.55	0.100	= 0.09 "
	1	2.90	0.80	0.100	= 0.23 "
	2	3.80	1.20	0.100	= 0.91 "
	1	7.80	1.94	0.100	= 1.51 "
	2	1.40	0.72	0.100	= 0.20 "
	2	1.58	0.82	0.100	= 0.26 "
	2	1.15	0.90	0.100	= 0.21 "
	1	4.00	2.14	0.100	= 0.86 "
	2	3.40	2.26	0.100	= 1.54 "
	2	5.90	2.48	0.100	= 2.93 "
	3	2.40	1.07	0.100	= 0.77 "
	2	0.90	0.50	0.100	= 0.09 "
	2	0.50	0.40	0.100	= 0.04 "
	1	0.30	0.30	0.100	= 0.01 "
	1	5.20	2.40	0.100	= 1.25 "
	—		C.O	—	52.96 M³

Continuation

Sch. XLV-Form No.134 12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	52.96 M³
	1	1.35	1.05	0.100 =	0.14 "
	2	5.75	1.55	0.100 =	1.78 "
	1	3.65	1.95	0.100 =	0.71 "
	2	6.45	1.85	0.100 =	2.39 "
	2	3.15	2.25	0.100 =	1.42 "
	2	6.35	1.65	0.100 =	2.10 "
	1	3.40	1.55	0.100 =	0.53 "
	2	5.15	2.15	0.100 =	2.21 "
	2	4.35	1.25	0.100 =	1.09 "
	3	3.35	2.05	0.100 =	2.06 "
	2	3.65	1.55	0.100 =	1.13 "
	2	3.05	1.95	0.100 =	1.19 "
	1	5.35	2.15	0.100 =	1.15 "
	3	4.95	1.25	0.100 =	1.86 "
	1	4.65	1.70	0.100 =	0.79 "
	2	2.25	0.75	0.100 =	0.34 "
	1	1.95	1.15	0.100 =	0.22 "
	2	1.65	1.25	0.100 =	0.41 "
	1	1.10	0.75	0.100 =	0.08 "
	3	0.85	0.75	0.100 =	0.19 "
	2	1.35	1.15	0.100 =	0.31 "
	2	1.45	0.35	0.100 =	0.10 "
	1	1.05	0.65	0.100 =	0.07 "
	2	0.65	0.55	0.100 =	0.07 "
			C.O	→	75.30 M³

Continuation

Sch. XLV-Form No.134 13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	75.30 m³
	1	0.45	0.30	0.100 =	0.01 "
	2	5.90	1.70	0.100 =	2.01 "
	2	3.80	2.10	0.100 =	1.60 "
	3	6.60	2.00	0.100 =	3.96 "
	2	3.30	2.40	0.100 =	1.58 "
	2	6.50	1.80	0.100 =	2.34 "
	1	3.55	1.70	0.100 =	0.60 "
	3	4.30	2.10	0.100 =	2.71 "
	1	6.30	2.30	0.100 =	1.45 "
	2	3.10	1.40	0.100 =	0.87 "
	1	2.80	1.85	0.100 =	0.52 "
	2	2.10	0.90	0.100 =	0.38 "
	1	3.80	1.50	0.100 =	0.57 "
	3	5.30	1.80	0.100 =	2.86 "
	2	4.50	1.40	0.100 =	1.26 "
	2	3.50	2.20	0.100 =	1.54 "
	1	3.80	1.70	0.100 =	0.65 "
	2	3.20	2.10	0.100 =	1.34 "
	1	5.50	2.30	0.100 =	1.27 "
	1	5.10	1.40	0.100 =	0.71 "
	1	4.80	1.85	0.100 =	0.89 "
	2	2.40	0.90	0.100 =	0.43 "
	1	2.40	0.90	0.100 =	0.27 "
	2	1.80	1.40	0.100 =	0.50 "
			C.O	→	105.62 m³

Continuation

Sch. XLV-Form No.134 14

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	105.624 ^{3}
	2	1.25	0.90	0.100 =	0.23 "
	2	1.00	0.90	0.100 =	0.18 "
	1	1.50	1.30	0.100 =	0.20 "
	2	5.00	1.14	0.100 =	1.14 "
	1	4.84	1.86	0.100 =	0.90 "
	3	4.52	1.67	0.100 =	2.26 "
	2	4.25	1.00	0.100 =	0.85 "
	2	5.05	1.04	0.100 =	1.05 "
	1	5.25	1.35	0.100 =	0.71 "
	2	5.15	1.29	0.100 =	1.33 "
	1	5.65	1.65	0.100 =	0.93 "
	1	5.44	1.06	0.100 =	0.58 "
	1	5.87	1.48	0.100 =	0.87 "
	2	4.65	1.77	0.100 =	1.65 "
	1	4.27	1.29	0.100 =	0.55 "
	2	4.66	1.70	0.100 =	1.58 "
	2	4.88	1.91	0.100 =	1.86 "
	2	3.87	1.01	0.100 =	0.78 "
	1	4.23	1.47	0.100 =	0.62 "
	2	2.37	1.74	0.100 =	0.82 "
	2	2.74	1.89	0.100 =	1.04 "
	3	1.75	0.98	0.100 =	0.51 "
	2	2.32	1.27	0.100 =	0.59 "
	2	1.25	0.47	0.100 =	0.12 "
			C.O	—	126.974 ^{3}

Continuation

Sch. XLV-Form No.134 15

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	126.97 cu.m
	1	1.74	0.87	0.100	= 0.15 "
	3	0.77	0.68	0.100	= 0.16 "
	1	0.70	0.50	0.100	= 0.04 "
	2	0.54	0.48	0.100	= 0.05 "
2x	5x	30x	0.525	x 0.100	= 15.75 "
2x	5x	30x	0.525	x 0.100	= 15.75 "
2x	5x	30x	0.525	x 0.100	= 15.75 "
2x	5x	30x	0.525	x 0.100	= 15.75 "
2x	3x	30x	0.525	x 0.100	= 9.45 "
2x	1x	10x	0.525	x 0.100	= 1.05 "
	5x	30x	4.05x	0.100	= 60.75 "
	5x	30x	4.05x	0.100	= 60.75 "
	5x	30x	4.05x	0.100	= 60.75 "
	5x	30x	4.05x	0.100	= 60.75 "
	3x	30x	4.05x	0.100	= 36.45 "
	1x	10x	4.05x	0.100	= 4.05 "
					484.36 cu.m
24.) Providing and laying cobble [illegible]					
—Do— all coop jobs.					
	1	5.36	2.15	0.075	= 0.86 cu.m
	2	5.09	2.15	0.075	= 1.64 "
	2	5.50	2.20	0.075	= 1.82 "
	2	5.90	2.35	0.075	= 2.08 "
			C.O	→	6.40 cu.m

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	6.404 m³
	5	5.79	1.75	0.075	= 3.80 "
	3	6.22	2.65	0.075	= 3.71 "
	3	5.00	2.45	0.075	= 2.76 "
	2	4.52	2.17	0.075	= 1.47 "
	5	4.91	2.38	0.075	= 4.38 "
	2	5.13	2.58	0.075	= 1.99 "
	2	4.22	1.69	0.075	= 1.07 "
	1	4.68	2.14	0.075	= 0.75 "
	2	3.70	1.68	0.075	= 0.93 "
	1	3.32	1.29	0.075	= 0.32 "
	1	2.79	0.77	0.075	= 0.16 "
	1	3.23	1.18	0.075	= 0.29 "
	2	4.02	1.99	0.075	= 1.20 "
	1	3.50	1.44	0.075	= 0.38 "
	2	2.92	1.90	0.075	= 0.83 "
	1	3.09	2.06	0.075	= 0.48 "
	1	2.20	1.15	0.075	= 0.19 "
	1	2.67	1.43	0.075	= 0.29 "
	2	2.00	1.15	0.075	= 0.35 "
	1	2.09	1.04	0.075	= 0.16 "
	2	1.40	0.85	0.075	= 0.18 "
	2	1.12	0.95	0.075	= 0.16 "
	2	0.70	0.64	0.075	= 0.07 "
	1	0.65	0.45	0.075	= 0.02 "
			B.F	→	32.34 m³

Continuation

Sch. XLV-Form No.134 17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	32.34 m^3
	3	4.50	2.25	0.075	= 2.28 "
	2	3.65	2.05	0.075	= 1.12 "
	3	7.05	2.45	0.075	= 3.89 "
	3	6.15	2.25	0.075	= 3.11 "
	3	5.75	2.10	0.075	= 2.72 "
	3	4.95	2.09	0.075	= 2.33 "
	5	4.75	1.65	0.075	= 2.94 "
	3	4.35	1.67	0.075	= 1.83 "
	3	2.05	0.70	0.075	= 0.32 "
	3	1.45	1.09	0.075	= 0.36 "
	5	1.35	1.22	0.075	= 0.62 "
	3	2.75	0.71	0.075	= 0.44 "
	3	1.85	0.70	0.075	= 0.29 "
	3	3.05	0.95	0.075	= 0.65 "
	5	3.95	1.35	0.075	= 2.00 "
	4	7.95	2.09	0.075	= 4.98 "
	4	1.55	0.87	0.075	= 0.40 "
	5	1.73	0.97	0.075	= 0.63 "
	3	1.30	1.05	0.075	= 0.31 "
	3	4.15	2.29	0.075	= 2.14 "
	2	5.15	2.50	0.075	= 1.93 "
	1	3.35	2.40	0.075	= 0.60 "
	2	6.05	2.29	0.075	= 2.08 "
	2	7.65	1.95	0.075	= 2.24 "
			C.O	→	72.35 m^3

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	72.354 m³
	2	6.05	2.50	0.075	= 2.27 "
	3	2.90	2.02	0.075	= 1.32 "
	4	3.55	2.41	0.075	= 2.57 "
	4	6.05	2.63	0.075	= 4.77 "
	6	2.55	1.22	0.075	= 1.40 "
	4	1.05	0.65	0.075	= 0.20 "
	4	0.65	0.55	0.075	= 0.11 "
	4	0.45	0.45	0.075	= 0.06 "
	1	5.35	2.55	0.075	= 1.02 "
	2	1.50	1.20	0.075	= 0.27 "
	3	5.90	1.70	0.075	= 2.26 "
	3	3.80	2.10	0.075	= 1.80 "
	3	6.60	2.00	0.075	= 2.97 "
	4	3.30	2.40	0.075	= 2.38 "
	4	6.50	1.80	0.075	= 3.51 "
	2	3.55	1.70	0.075	= 0.91 "
	1	4.30	2.10	0.075	= 0.68 "
	1	6.30	2.30	0.075	= 1.09 "
	3	3.10	1.40	0.075	= 0.98 "
	2	2.80	1.85	0.075	= 0.78 "
	2	2.10	0.90	0.075	= 0.28 "
	2	3.80	1.50	0.075	= 0.86 "
	5	5.30	2.30	0.075	= 4.57 "
	5	4.50	1.40	0.075	= 2.36 "
			C.O	→	111.774 m³

Continuation

Sch. XLV-Form No.134 19

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	111.7 M³
	5	3.50	2.20	0.075	= 2.89 M³
	5	3.80	1.70	0.075	= 2.42 "
	5	3.20	2.10	0.075	= 1.51 "
	3	5.50	2.30	0.075	= 2.85 "
	~~3~~	~~5.10~~			
	5	5.10	1.40	0.075	= ~~2.68~~ 1.33 "
	2	4.80	1.85	0.075	= ~~2.68~~ 0.65 "
	4	2.40	0.90	0.075	= ~~1.33~~ "
	3	2.10	1.30	0.075	= 0.61 "
	4	1.80	1.40	0.075	= 0.76 "
	4	1.25	0.90	0.075	= 0.34 "
	5	1.00	0.90	0.075	= 0.34 "
	4	1.50	1.30	0.075	= 0.59 "
	5	1.60	0.50	0.075	= 0.30 "
	3	1.20	0.80	0.075	= 0.22 "
	4	0.80	0.70	0.075	= 0.17 "
	4	0.60	0.45	0.075	= 0.08 "
	1	1.65	1.35	0.075	= 0.17 "
	3	6.05	1.85	0.075	= 2.52 "
	4	3.95	2.25	0.075	= 2.67 "
	4	6.75	2.15	0.075	= 4.35 "
	4	3.45	2.55	0.075	= 2.64 "
	4	6.65	1.95	0.075	= 3.89 "
	2	3.70	1.85	0.075	= 1.03 "
			C.O	→	146.78 M³

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	→	146.78 M³
	4	4.45	2.25	0.075	= 3.00 "
	2	6.45	2.45	0.075	= 2.37 "
	5	3.25	1.55	0.075	= 1.89 "
	3	2.95	2.00	0.075	= 1.33 "
	4	2.25	1.05	0.075	= 0.71 "
	3	3.95	1.65	0.075	= 1.47 "
	6	5.45	1.95	0.075	= 4.78 "
	5	4.65	1.55	0.075	= 2.70 "
	4	3.65	2.35	0.075	= 2.57 "
	4	3.95	1.85	0.075	= 2.19 "
	3	3.35	2.25	0.075	= 1.70 "
	3	5.65	2.45	0.075	= 3.11 "
	3	5.25	1.55	0.075	= 1.83 "
	2	4.95	2.00	0.075	= 1.49 "
	4	2.55	1.05	0.075	= 0.80 "
	2	2.25	1.45	0.075	= 0.49 "
	3	1.95	1.55	0.075	= 0.68 "
	3	1.40	1.05	0.075	= 0.33 "
	3	1.15	1.05	0.075	= 0.27 "
	1	1.65	1.45	0.075	= 0.18 "
	2	5.15	1.29	0.075	= 1.00 "
	1	4.99	2.01	0.075	= 0.75 "
	3	4.67	1.82	0.075	= 1.91 "
	2	4.40	1.15	0.075	= 0.76 "
			C.O.	→	185.09 M³

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	185.090
	3	5.20	1.19	0.075	= 1.39 "
	3	5.40	1.50	0.075	= 1.82 "
	4	5.30	1.44	0.075	= 2.29 "
	2	5.80	1.80	0.075	= 1.57 "
	2	5.59	1.21	0.075	= 1.01 "
	2	6.02	1.63	0.075	= 1.47 "
	5	4.80	1.92	0.075	= 3.46 "
	3	4.42	1.44	0.075	= 1.43 "
	4	4.81	1.85	0.075	= 2.67 "
	4	5.03	2.06	0.075	= 3.11 "
	5	4.02	1.16	0.075	= 1.75 "
	4	4.38	1.62	0.075	= 2.13 "
	2	3.50	1.67	0.075	= 0.88 "
	3	2.92	1.27	0.075	= 0.83 "
	1	2.29	0.75	0.075	= 0.13 "
	2	2.93	1.17	0.075	= 0.51 "
	2	3.82	1.97	0.075	= 1.13 "
	1	3.00	1.42	0.075	= 0.32 "
	4	2.52	1.89	0.075	= 1.43 "
	3	2.89	2.04	0.075	= 1.33 "
	4	1.90	1.13	0.075	= 0.64 "
	3	2.47	1.42	0.075	= 0.79 "
	3	1.40	0.62	0.075	= 0.20 "
	1	1.89	1.02	0.075	= 0.14 "
			C.O	→	217.524

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F	→	217.52 m³
	3	0.92	0.83	0.075	= 0.17 "
	1	0.85	0.65	0.075	= 0.04 "
	2	0.69	0.63	0.075	= 0.07 "
	1	0.45	0.30	0.075	= 0.01 "
	5	30	3.75	0.075	= 42.18 "
	5	30	3.75	0.075	= 42.18 "
	5	30	3.75	0.075	= 42.18 "
	5	30	3.75	0.075	= 42.18 "
	3	30	3.75	0.075	= 25.31 "
	1	10	3.75	0.075	= 2.81 "
					414.65 m³

25) Providing and Laying WBM-Gr-III
-do- all coop. Job.

	4	5.36	2.30	0.075	= 3.70 m³
	4	5.24	2.30	0.075	= 3.62 "
	3	5.02	2.60	0.075	= 2.94 "
	2	4.71	2.20	0.075	= 1.55 "
	5	5.45	2.70	0.075	= 5.52 "
	2	5.74	2.21	0.075	= 1.90 "
	5	5.65	2.35	0.075	= 4.98 "
	4	6.05	2.50	0.075	= 4.54 "
	8	5.94	1.90	0.075	= 6.77 "
	6	6.37	2.80	0.075	= 8.03 "
	5	5.15	2.60	0.075	= 5.02 "
			C.O	→	48.57 m³

Continuation

Sch. XLV-Form No.134 23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	48.574 m³
	5	4.67	2.32	0.075	= 4.06 "
	9	5.06	2.53	0.075	= 8.64 "
	5	5.28	2.73	0.075	= 5.41 "
	6	4.37	1.84	0.075	= 3.62 "
	4	4.83	2.29	0.075	= 3.32 "
	5	3.85	1.83	0.075	= 2.64 "
	5	3.47	1.44	0.075	= 1.87 "
	4	2.94	0.92	0.075	= 0.81 "
	3	3.38	1.33	0.075	= 1.01 "
	4	4.17	2.14	0.075	= 2.68 "
	4	3.65	1.59	0.075	= 1.74 "
	5	3.07	2.05	0.075	= 2.36 "
	1	3.24	2.21	0.075	= 0.54 "
	1	2.35	1.30	0.075	= 0.23 "
	1	2.82	1.58	0.075	= 0.33 "
	2	2.15	1.30	0.075	= 0.42 "
	1	2.24	1.19	0.075	= 0.20 "
	2	1.55	1.00	0.075	= 0.23 "
	2	1.27	1.10	0.075	= 0.21 "
	2	0.85	0.79	0.075	= 0.10 "
	1	0.80	0.60	0.075	= 0.04 "
	3	4.50	2.40	0.075	= 2.43 "
	3	3.80	2.20	0.075	= 1.88 "
	4	7.20	2.60	0.075	= 5.62 "
			C.O	→	98.964 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	98.967 m³
	5	6.30	2.40	0.075	= 5.67 "
	5	5.90	2.25	0.075	= 4.98 "
	4	5.10	2.24	0.075	= 3.43 "
	6	4.90	1.80	0.075	= 3.97 "
	4	4.50	1.82	0.075	= 2.46 "
	5	2.20	0.85	0.075	= 0.70 "
	5	1.60	1.24	0.075	= 0.74 "
	8	1.50	1.37	0.075	= 1.23 "
	5	2.90	0.86	0.075	= 0.94 "
	5	2.00	0.85	0.075	= 0.64 "
	5	3.20	1.10	0.075	= 1.32 "
	8	4.10	1.50	0.075	= 3.69 "
	7	8.10	2.24	0.075	= 9.53 "
	6	1.70	1.02	0.075	= 0.78 "
	8	1.88	1.12	0.075	= 1.26 "
	4	1.45	1.20	0.075	= 0.52 "
	5	4.30	2.44	0.075	= 3.93 "
	4	5.30	2.65	0.075	= 4.21 "
	2	3.50	2.55	0.075	= 1.34 "
	4	6.20	2.44	0.075	= 4.54 "
	4	7.80	2.10	0.075	= 4.91 "
	4	6.20	2.65	0.075	= 4.93 "
	6	3.05	2.17	0.075	= 2.98 "
	6	3.70	2.56	0.075	= 4.26 "
			C.O	→	171.924 m³

Continuation

Sch. XLV-Form No.134 25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	171.92 M³
	6	6.20	2.78	0.075	= 7.76 "
	9	2.70	1.37	0.075	= 2.50 "
	6	1.20	0.80	0.075	= 0.43 "
	6	0.80	0.70	0.075	= 0.25 "
	7	0.60	0.60	0.075	= 0.19 "
	1	5.50	2.70	0.075	= 1.11 "
	3	1.65	1.35	0.075	= 0.50 "
	4	6.05	1.85	0.075	= 3.36 "
	5	3.95	2.25	0.075	= 3.33 "
	5	6.75	2.15	0.075	= 5.44 "
	5	3.45	2.55	0.075	= 3.30 "
	5	6.65	1.95	0.075	= 4.86 "
	3	3.70	1.85	0.075	= 1.54 "
	3	4.45	2.25	0.075	= 2.25 "
	3	6.45	2.45	0.075	= 3.56 "
	6	3.25	1.55	0.075	= 2.27 "
	4	2.95	2.00	0.075	= 1.77 "
	4	2.25	1.05	0.075	= 0.71 "
	4	3.95	1.65	0.075	= 1.96 "
	8	5.45	2.45	0.075	= 8.01 "
	8	4.65	1.55	0.075	= 4.32 "
	7	3.65	2.35	0.075	= 4.50 "
	8	3.95	1.85	0.075	= 4.38 "
	4	3.35	2.25	0.075	= 2.26 "
			C.O	→	242.48 M³

Continuation

Sch. XLV-Form No.134 26

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	242.48 m^3
	5	5.65	2.45	0.075	= 5.19 "
	7	5.25	1.55	0.075	= 4.27 "
	3	4.95	2.00	0.075	= 2.23 "
	6	2.55	1.05	0.075	= 1.20 "
	5	2.25	1.45	0.075	= 1.22 "
	6	1.95	1.55	0.075	= 1.36 "
	7	1.40	1.05	0.075	= 0.77 "
	7	1.15	1.05	0.075	= 0.63 "
	6	1.65	1.45	0.075	= 1.08 "
	8	1.75	0.65	0.075	= 0.68 "
	5	1.35	0.95	0.075	= 0.48 "
	6	0.95	0.85	0.075	= 0.36 "
	7	0.75	0.60	0.075	= 0.24 "
	2	1.80	1.50	0.075	= 0.41 "
	4	6.20	2.00	0.075	= 3.72 "
	6	4.10	2.40	0.075	= 4.43 "
	6	6.90	2.30	0.075	= 7.14 "
	5	3.60	2.70	0.075	= 3.65 "
	5	6.80	2.10	0.075	= 5.36 "
	3	3.85	2.00	0.075	= 1.73 "
	6	4.60	2.40	0.075	= 4.97 "
	4	6.60	2.60	0.075	= 5.15 "
	8	3.40	1.70	0.075	= 3.47 "
	5	3.10	2.15	0.075	= 2.50 "
			C.F	→	304.72 m^3

Continuation

Sch. XLV-Form No.134 27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	304.72 ~~342.48~~ M²
	6	2.40	1.20	0.075	= 1.30 "
	5	4.10	1.80	0.075	= 2.77 "
	9	5.60	2.10	0.075	= 7.94 "
	8	4.80	1.70	0.075	= 4.90 "
	6	3.80	2.50	0.075	= 4.28 "
	7	4.10	2.00	0.075	= 4.31 "
	4	3.50	2.40	0.075	= 2.52 "
	5	5.80	2.60	0.075	= 5.66 "
	5	5.40	1.70	0.075	= 3.44 "
	3	5.10	2.15	0.075	= 2.47 "
	6	2.70	1.20	0.075	= 1.46 "
	4	2.40	1.60	0.075	= 1.15 "
	5	2.10	1.70	0.075	= 1.34 "
	6	1.55	1.20	0.075	= 0.84 "
	5	1.30	1.20	0.075	= 0.59 "
	3	1.80	1.60	0.075	= 0.65 "
	3	1.75	0.65	0.075	= 0.26 "
	2	1.35	0.95	0.075	= 0.19 "
	2	0.95	0.85	0.075	= 0.12 "
	3	0.75	0.60	0.075	= 0.10 "
	2	5.30	1.44	0.075	= 1.14 "
	2	5.14	2.16	0.075	= 1.67 "
	4	4.82	1.97	0.075	= 2.85 "
	4	4.55	1.30	0.075	= 1.77 "
			C.O	→	358.44 M²

Continuation

Sch. XLV-Form No.134 28

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	358.44 M³
	5	5.35	1.34	0.075	= 2.69 "
	4	5.55	1.65	0.075	= 2.75 "
	5	5.45	1.59	0.075	= 3.25 "
	3	5.95	1.95	0.075	= 2.61 "
	4	5.74	1.36	0.075	= 2.34 "
	4	6.17	1.78	0.075	= 3.29 "
	8	4.95	2.07	0.075	= 6.15 "
	5	4.57	1.59	0.075	= 2.72 "
	6	4.96	2.00	0.075	= 4.46 "
	6	5.18	2.21	0.075	= 5.15 "
	8	4.17	1.31	0.075	= 3.28 "
	7	4.53	1.77	0.075	= 4.21 "
	4	3.65	1.82	0.075	= 1.99 "
	6	3.07	1.42	0.075	= 1.96 "
	2	2.44	0.90	0.075	= 0.33 "
	4	3.08	1.32	0.075	= 1.22 "
	4	3.97	2.12	0.075	= 2.52 "
	2	3.15	1.57	0.075	= 0.74 "
	6	2.67	2.04	0.075	= 2.45 "
	5	3.04	2.19	0.075	= 2.50 "
	6	2.05	1.28	0.075	= 1.18 "
	6	2.62	1.57	0.075	= 1.85 "
	5	1.55	0.77	0.075	= 0.45 "
	3	2.04	1.17	0.075	= 0.54 "
			C.O	→	419.07 M³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	419.074³
	6	1.07	0.98	0.075	= 0.47 "
	3	1.00	0.80	0.075	= 0.18 "
	4	0.84	0.78	0.075	= 0.20 "
	4	0.60	0.45	0.075	= 0.08 "
	5	30	3.75	0.075	= 42.18 "
	5	30	3.75	0.075	= 42.18 "
	5	30	3.75	0.075	= 42.18 "
	5	30	3.75	0.075	= 42.18 "
	3	30	3.75	0.075	= 25.31 "
	1	10	3.75	0.075	= 2.81 "
					616.84m³

26.) Providing and applying Prime coat -do- all comp. job.

Qty vide TMB P-29, item no-25

= 616.84m³

616.84/0.075 = 8224.53m²

~~27.) Providing, laying and compacted 20mm thick WMS -do- all comp. job.~~

27.) Providing and applying tack coat -do- Patch Pot -do- all comp. job.

Qty vide TMB P-29, item no - 26

= 8224.53m²

Sch. XLV-Form No.134 30

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
28.) Providing, laying and rolling 20mm thick GSS -do- all comp. job.					
		4	5.36	2.30	= 49.312 m²
		4	5.24	2.30	= 48.208 "
		3	5.02	2.60	= 39.156 "
		2	4.71	2.20	= 20.724 "
		5	5.45	2.70	= 73.575 "
		2	5.74	2.21	= 25.371 "
		5	5.65	2.35	= 66.387 "
		4	6.05	2.50	= 60.500 "
		8	5.94	1.90	= 90.288 "
		6	6.37	2.80	= 107.016 "
		5	5.15	2.60	= 66.95 "
		5	4.67	2.32	= 54.172 "
		9	5.06	2.53	= 115.216 "
		5	5.28	2.73	= 72.072 "
		6	4.37	1.84	= 48.244 "
		4	4.83	2.29	= 44.243 "
		5	3.85	1.83	= 35.228 "
		5	3.47	1.44	= 24.984 "
		4	2.94	0.92	= 10.819 "
		3	3.38	1.33	= 13.486 "
		4	4.17	2.14	= 35.695 "
		4	3.65	1.59	= 23.214 "
			C.O	—	1124.864 m³

Continuation

Sch. XLV-Form No.134 31

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F		→ 1124.864 m³
		5	3.07	2.05	= 31.467 "
		1	3.24	2.21	= 7.160 "
		1	2.35	1.30	= 3.055 "
		1	2.82	1.58	= 4.455 "
		2	2.15	1.30	= 5.590 "
		1	2.24	1.19	= 2.665 "
		2	1.55	1.00	= 3.100 "
		2	1.27	1.10	= 2.794 "
		2	0.85	0.79	= 1.343 "
		1	0.80	0.60	= 0.480 "
		3	4.50	2.40	= 32.400 "
		3	3.80	2.20	= 25.080 "
		4	7.20	2.60	= 74.880 "
		5	6.30	2.40	= 75.600 "
		5	5.90	2.25	= 66.375 "
		4	5.10	2.24	= 45.696 "
		6	4.90	1.80	= 52.920 "
		4	4.50	1.82	= 32.760 "
		5	2.20	0.85	= 9.35 "
		5	1.60	1.24	= 9.92 "
		8	1.50	1.37	= 16.44 "
		5	2.90	0.86	= 12.470 "
		5	2.00	0.85	= 8.500 "
		5	3.20	1.10	= 17.60 "
			C.O		→ ~~5421~~ 1666.964 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	1666.969 m³
		8	4.10	1.50	= 49.200 "
		7	8.10	2.24	= 127.008 "
		6	1.70	1.02	= 10.404 "
		8	1.88	1.12	= 16.844 "
		4	1.45	1.20	= 6.96 "
		5	4.30	2.44	= 52.460 "
		4	5.30	2.65	= 56.180 "
		2	3.50	2.55	= 17.850 "
		4	6.20	2.44	= 60.512 "
		4	7.80	2.10	= 65.520 "
		4	6.20	2.65	= 65.720 "
		3	3.80	3.50	= 39.900 "
		6	3.05	2.17	= 39.7 "
		6	3.70	2.56	= 56.832 "
		6	6.20	2.78	= 103.416 "
		9	2.70	1.37	= 33.291 "
		6	1.20	0.80	= 5.760 "
		6	0.80	0.70	= 3.360 "
		7	0.60	0.60	= 2.520 "
		1	5.50	2.70	= 14.850 "
		3	1.65	1.35	= 6.683 "
		4	6.05	1.85	= 44.770 "
		5	3.95	2.25	= 44.438 "
		5	6.75	2.15	= 72.563 "
		5	3.45	2.55	= 43.988 "
		5	6.65	1.95	= 64.838 "

Continuation C.O → 2732.638 m³

Sch. XLV-Form No.134 33

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	2732.6389 ^{3}
		3	3.70	1.85	= ~~1.850~~ 20.535 "
		3	4.45	2.25	= 30.037 "
		3	6.45	2.45	= 47.407 "
		6	3.25	1.55	= 30.225 "
		4	2.95	2.00	= 23.600 "
		4	2.25	1.05	= 9.450 "
		4	3.95	1.65	= 26.07 "
		8	5.45	2.45	= 106.82 "
		8	4.85	1.55	= 57.66 "
		7	3.65	2.35	= 60.043 "
		8	3.95	1.85	= 58.460 "
		4	3.35	2.25	= 30.150 "
		5	5.65	2.45	= 68.110 "
		7	5.25	1.55	= 56.963 "
		3	4.95	2.00	= 29.700 "
		6	2.55	1.05	= 16.065 "
		5	2.25	1.45	= 16.312 "
		6	1.95	1.55	= 18.135 "
		7	1.40	1.05	= 10.290 "
		7	1.15	1.05	= 8.452 "
		6	1.65	1.45	= 14.355 "
		8	1.75	0.65	= 9.100 "
		5	1.35	0.95	= 6.413 "
		6	0.95	0.85	= 4.845 "
		7	0.75	0.60	= 3.150 "

Continuation C.O → 3494.9854 ^{3}

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	→	3494.985 m^3
		2	1.80	1.50 =	5.400 "
		4	6.20	2.00 =	49.600 "
		6	4.10	2.40 =	59.040 "
		6	6.90	2.30 =	95.220 "
		5	3.60	2.70 =	48.600 "
		5	6.80	2.10 =	71.400 "
		3	3.85	2.00 =	23.100 "
		6	4.60	2.40 =	66.240 "
		4	6.60	2.60 =	68.640 "
		8	3.40	1.70 =	46.240 "
		5	3.10	2.15 =	33.325 "
		6	2.40	1.20 =	17.280 "
		5	4.10	1.80 =	36.900 "
		9	5.60	2.10 =	105.840 "
		8	4.80	1.70 =	65.280 "
		6	3.80	2.50 =	57.000 "
		7	4.10	2.00 =	57.400 "
		4	3.50	2.40 =	33.600 "
		5	5.80	2.60 =	75.400 "
		5	5.40	1.70 =	45.900 "
		3	5.10	2.15 =	32.895 "
		6	2.70	1.20 =	19.440 "
		4	2.40	1.60 =	15.360 "
		5	2.10	1.70 =	17.850 "
		6	1.55	1.20 =	11.160 "

Continuation C.O → 4653.095 m^3

Sch. XLV-Form No.134 35

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.f →	4653.0954 m³
		5	1.30	1.20 =	7.80 "
		3	1.80	1.60 =	8.64 "
		3	1.75	0.65 =	3.41 "
		2	1.35	0.95 =	2.56 "
		2	0.95	0.85 =	1.62 "
		3	0.75	0.60 =	1.350 "
		2	5.30	1.44 =	15.264 "
		2	5.14	2.16 =	22.204 "
		4	4.82	1.97 =	37.982 "
		4	4.55	1.30 =	23.660 "
		5	5.35	1.34 =	35.845 "
		4	5.55	1.65 =	~~7.507~~ " 36.630 "
		5	5.45	1.59 =	43.327 "
		3	5.95	1.95 =	34.807 "
		4	5.74	1.36 =	31.225 "
		4	6.17	1.78 =	43.931 "
		8	4.95	2.07 =	81.972 "
		5	4.57	1.59 =	36.332 "
		6	4.96	2.00 =	59.520 "
		6	5.18	2.21 =	68.687 "
		8	4.17	1.31 =	43.702 "
		7	4.53	1.77 =	56.127 "
		4	3.65	1.82 =	26.572 "
		6	3.07	1.42 =	26.156 "
				c.o →	5402.418 m³

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F →	5402.41819
		2	2.44	0.90 =	4.392 "
		4	3.08	1.32 =	16.263 "
		4	3.97	2.12 =	33.666 "
		2	3.15	1.57 =	9.891 "
		6	2.67	2.04 =	32.681 "
		5	3.04	2.19 =	33.288 "
		6	2.05	1.28 =	15.744 "
		6	2.62	1.57 =	24.681 "
		5	1.55	0.77 =	5.967 "
		3	2.04	1.17 =	7.160 "
		6	1.07	0.98 =	6.292 "
		3	1.00	0.80 =	2.400 "
		4	0.84	0.78 =	2.621 "
		4	0.60	0.45 =	1.080 "
		5	30.00	3.75 =	562.50 "
		5	30.00	3.75 =	562.50 "
		5	30.00	3.75 =	562.50 "
		5	30.00	3.75 =	562.50 "
		3	30.00	3.75 =	337.50 "
		1	10.00	3.75 =	37.50 "
				8223.5444	
29.) providing and applying tack coat -Do- all comp. lots,					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	15X	$(10+\frac{3.75}{2})$			= 103.13 M²
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
	15X	$(\frac{3.75+6.00+3.75}{3})$			= 67.50 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
	7.50X	$(\frac{3.75+5.50}{2})$			= 34.69 "
	7.50X	$(\frac{5.50+3.75}{2})$			= 34.69 "
		10X	30X	3.75	= 1125.00 "
	15X	$(\frac{3.75+5.50+3.75}{3})$			= 65.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
		10X	30X	3.75	= 1125.00 "
	15X	$(\frac{3.75+5.50+3.75}{3})$			= 65.00 "
		1X	10X	3.75	= 37.50 "
	15X	$(\frac{3.75+11.00}{2})$			= 110.63 "

Continuation

20768.14 M²

Sch. XLV-Form No.134 38

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
30) Providing and laying SDBC					
—do— all coop. job.					
15x	$(10+\frac{3.75}{2})$			x 0.025	= 2.5897
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
15x	$(\frac{3.75+6.00+3.75}{3})$			x 0.025	= 1.688 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
7.50x	$(\frac{3.75+5.50}{2})$			x 0.025	= 0.867 "
7.50x	$(\frac{5.50+3.75}{2})$			x 0.025	= 0.867 "
	10x	30x	3.75x	0.025	= 28.125 "
15x	$(\frac{3.75+5.50+3.75}{3})$			x 0.025	= 1.625 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
	10x	30x	3.75x	0.025	= 28.125 "
15x	$(\frac{3.75+5.50+3.75}{3})$			x 0.025	= 1.625 "

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	1X	10X	3.75X	0.025 =	0.938 M3
	15X	$\left(\frac{3.75+11.00}{2}\right)$	X	0.025 =	2.766 "
					519.206 M3
31.) const. of c.c. pavement					
-do- all comp. job.					
	3 X	30 X	3.75X	0.160 =	54.00 M3
	10X	$\left(\frac{3.75+4.00}{2}\right)$		X 0.160 =	6.20 "
	5X	30X	3.75X	0.160 =	90.00 "
	1X	5X	9.75X	0.160 =	7.80 "
	1X	30X	3.75X	0.160 =	18.00 "
	1X	15 X	3.75X	0.160 =	9.00 "
					185.00 M3
32.)	5th KM stone			→	2 nos.
33.)	KM stone			→	5 nos.
34.)	200mm stone			→	24 nos.
35.) Providing and fixing 600mm equilateral triangle -do- all comp.				→	22.00 nos.
36.) Providing and fixing 600mm Circular -do- all comp. job				→	22.00 nos.
37.) Providing and fixing 600mm X 450mm rectangular -do- all comp. job				→	14.00 nos
38.) Printing New letter and figures of any shade -do- all comp. job.					
			9 X	176.00 =	1584.00 mm

Continuation

Sch. XLV-Form No.134 40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39) Planting of trees and their Maintenance					
—do— all comp. job. →					275.00 nos
40) Road Marking with hot applied thermoplastic comp for BT Portion					
—do— all comp. job					
	2X	10X	30X	0.100=	60.00 M²
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
	2X	10X	30X	0.100=	60.00 "
		22X	200X	0.500=	22.00 "
	2X	3 X	30X	0.100=	18.00 "
	2X	1 X	10X	0.100=	2.00 "
					1122.00 M²

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
41.) Road Marking with hot applied thermoplastic comp. for c.c pavement -do- all comp. job.					
	2X	5X	30X	0.100 =	30.00 M2
	2X	5X	30X	0.100 =	30.00 "
					60.00 M2
42.) Providing and fixing logo of Maintenance -do- all comp → 3,00 nos					
	30/05/23 J.E				
ABSTRACT OF COST.					
1.) Clearing and grubbing of road land -do- all comp.					
1.16 Ha. vide TMB P-02					
@Rs. 62032.43/Ha				— Rs.	71,957=00
2.) E/w in Excavation in foundation -do- all comp. job.					
75.24 M3 vide TMB P-02					
@Rs. 62.61 M3 vide TMB P-04					
137.85 M3					
@Rs. 326.71/M3				— Rs.	45,036=00
		C.O		— Rs.	1,16,993=00

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F	Rs	1,16,993=00
3/33 Sand filling in foundn					
-do- all comp. job.					
5.71 M³	wide	THB	P-02		
4.02 M³	wide	THB	P-05		
9.73 M³					
@Rs. 541.29/M³				Rs.	5,266=00
4/34 Brick flat soling in foundn					
-do- all comp. job.					
57.28 M²	wide	THB	P-03		
@Rs. 307.80/M²				Rs	17,630=00
5/35 P.C.C M-15 in open					
found P-do- all comp.					
12.33 M³	wide	THB	P-03		
5.58 M³	wide	THB	P-05		
17.91 M³					
@Rs. 7644.95/M³				Rs.	1,36,921=00
6/36 B/W in C.C (1:4) -do-					
all comp. job.					
53.01 M³	wide	THB	P-03		
@Rs. 6331.76/M³				Rs.	3,35,646=00
7/37 Providing and laying					
1000 mm φ R.P -do- all comp.					
15.00 M	wide	THB	P-03		1,14,619=00
@Rs. 7641.27/M				Rs.	~~1,13,119=00~~
			C.O	Rs.	7,27,075=00

Continuation

Sch. XLV-Form No.134 43

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F	—	Rs. 7,	27,075=00
8/38 → Plastering with c.c(1:4)					
-do- all comp. job.					
72.79 M²	vide	TMB	P-04		
60.48 M²	vide	TMB	P-07		
133.27 M²					
@Rs. 221.75/M²		—	—	Rs.	29,555=00
9/39 → Providing 1.5 MM cement					
Punning -do- all comp. job.					
26.52 M²	vide	TMB	P-04		
@Rs. 70.70/M²		—	—	Rs.	1874=00
10/40 → Providing R.C.C M25					
-do- all comp job.					
28.69 M³	vide	TMB	P-05		
@Rs. 9488.95/M³		—	—	Rs.	2,72,237=00
11/41 → Back filling behind					
abutment -do- all comp					
16.56 M³	vide	TMB	P-06		
@Rs. 3679.71/M³		—	—	Rs.	60,935=00
12/42 → Providing weepholes					
-do- all comp. job.					
28.00 Nos	vide	TMB	P-06		
@Rs. 131.37 each.		—	—	Rs.	3,678=00
13/43 → Boulder apron -do- all comp.					
16.80 M³	vide	TMB	P-06		
@Rs. 4482.81/M³		—	—	Rs.	75,306=00
		C.O	—	Rs	11,70,660=00

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F	—	Rs. 11,	70,660=00
14/44 Supplying and fitting					
HYSD bar -do- all comp.					
2.038 M.T vide	TMB	P-07			
@Rs 98580.32/M.T			—	Rs.	2,00,906=00
15/29 B/W c.m (1:3) in Parapet					
-do- all comp. Job.					
8.64 M^3 vide	TMB	P-07			
@Rs. 8489.33/M^3			—	Rs.	73,347=00
16/31 Painting two coats					
-do- all comp. Job.					
175.68 M^2 vide	TMB	P-08			
@Rs. 117.85/M^2			—	Rs.	20,703=00
17/4 const. of subgrade					
-do- all comp. Job.					
5220.00 M^3 vide	TMB	P-09			
@Rs. 246.83/M^3			—	Rs. 12,	88,452=00
18/03 Box cutting -do- all					
comp. Job.					
73.50 M^3 vide	TMB	P-09			
@Rs. 99.78/M^3			—	Rs	7,333=00
19/05 Providing and laying					
GSB -do- all comp.					
484.36 M^3 vide	TMB	P-15			
@Rs 3534.10/M^3			—	Rs 17,	11,776=00
		C.O	—	Rs. 44,	73,177=00

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F	—	Rs. 44,	73,177=00
20/06 > Providing and laying					
Gr-II -do- all comp.					
414.65 m^3 vide		TMB	P-22		
@Rs. 5316.72/m^3		—		Rs. 22,	04,577=00
21/07 > Providing and laying					
Gr-III -do- all comp.					
616.84 m^3 vide		TMB	P-29		
@Rs. 5095.06/m^3		—		Rs. 31,	42,836=00
22/08 > Providing and applying					
Prime coat -do- all comp.					
8224.53 m^3 vide		TMB	P-29		
@Rs. 56.77/m^3		—		Rs. 4,	66,906=00
23/10 > Providing and applying					
tack coat -do- all comp.					
8224.53 m^3 vide		TMB	P-29		
20768.14 m^3 vide		TMB	P-37		
28992.67 m^3					
@Rs. 19.35/m^3		—		Rs. 5,	61,008=00
24/09 > Providing, laying, and					
rolling 20mm thick					
c/ss -do- all comp. job.					
8223.544 m^2 vide		TMB	P-34		
@Rs 263.69/m^2		—		Rs. 21,	68,466=00
		C.O	—	Rs. 1,	30,16,970=00

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F —	Rs	1,30,	16,970=00
25/12 > Providing and Laying					
SDBC do all comp.					
519.206 M^3	vide	THB	P-39		
@Rs 14752.68/M^3		—	Rs.	76,	59,679=00
26/13 > const^n of c.c Pavement					
do all comp. job.					
185.00 M^3	vide	THB	P-39		
@Rs. 8673.45/M^3		—	Rs	16,	04,588=00
27/14 > Sh KM stone					
2.0 no	vide	THB	P-39		
@Rs. 5170.41 each		—	Rs.		10,340=00
28/15 > KM stone					
5.0 nos	vide	THB	P-39		
@Rs. 3173.27 each		—	Rs		15,866=00
29/16 > 200mm stone					
24 nos	vide	THB	P-39		
@Rs. 874.09 each		—	Rs		20,978=00
30/19 > 600mm equilateral					
P triangle					
22.00 nos	vide	THB	P-39		
@Rs 4922.32 each		—	Rs.		1,08,291=00
31/20 > 600mm Circular					
22.00 nos	vide	THB	P-39		
@Rs. 6363.95 each		—	Rs.		1,40,006=00
		C.O —	Rs	2,25,	76,718=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	—	Rs	2,25,76,718=00
32/21 > 600 mm x 450 mm rectangular.					
14.00 nos	vide	TMB	P-39		
@Rs. 5436.06 each		—		Rs.	76,104=00
33/24 > Printing new letter and figures — do — all comp.					
1584.00 cm	vide	TMB	P-39		
@Rs. 0.63/cm		—		Rs.	997=00
34/25 > Planting of trees and maintenance — do — all comp.					
275.00 nos.	vide	TMB	P-40		
@Rs. 1038.71 each		—		Rs	2,85,645=00
35/26 > Road marking on B.T surface — do — all comp.					
1122.00 m²	vide	TMB	P-40		
@Rs. 823.80/m²		—		Rs.	9,24,303=00
36/27 > Road marking on P.C.C surface — do — all comp.					
60.00 m²	vide	TMB	P-40		
@Rs. 926.43/m²		—		Rs	55,585=00
37/28 > Providing and fixing logo of Maintenance — do — all comp.					
3.00 nos	vide	TMB	P-41		
@Rs. 15343.31 each		—		Rs	46,029=00
		C.O	—	Rs.	2,39,65,381=00

Continuation

Sch. XLV-Form No.134 48

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	B.F	—	Rs	2,39,	65,381=00
Add @1% labour cess		—	Rs	2,	39,653=00
Add @18% GST		—	Rs	43,	13,768=00
Seigh fee		—	Rs.	2,	37,191=00
			Rs.	2,87,	55993=00
less 0.15% below as per Agr (-) Rs					43,134=00
			Rs	2,87,	12,859=00

30/05/23
J.E

30/05/23

2/6/23

Material statement

i) E/W → 5220.00 M³

ii) Coarse Sand → 299.944 M³

iii) Bricks → 30860 nos.

iv) Stone Agg → 1890.528 M³

v) Stone chips → 962.501 M³

vi) Screening → 274.583 M³

vii) Bitumen Emulsion (SS-1) = 6.990 M.T

invoice no - FY23-24 FCE13

viii) Bitumen Emulsion (RS-1) = 7.972 M.T

invoice no → FY23-24 FCE13

ix) Bitumen (S-90) = 77.928 M.T

invoice → WB55290267 14, WB55290276 57
WB55290347 42, WB55290351 19

30/05/23
J.E

Continuation

V.R. No _____ Dated _____

JAT on A/C bill BF — 28712859=

Sch. ~~XLV-Form No.134~~ 49

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Memo of payment					
5% S.D.	—	—	14	35	643=
2% I/tax	—	—	5	74	257=
1% L.cess	—	—	2	87	129=
1% CGST	—	—	2	87	129=
1% SGST	—	—	2	87	129=
(10%) SF	—	—	23	71	91=
Royality	—	—	26	98	14=
MD (for plantation)	—	—	1	99	952=
Total deduction	—	—	35	78	244=
Pay by cheque	—	—	25	13	4615=
Total	—	—	28	71	2859=

Passed for ₹ 28712859= (Rupees two crore ~~lakh~~ eighty lakh seven ~~thousand~~ twelve thousand eight hundred fifty nine only)

26/6/23
Executive Engineer
R.W.D. (W) Division
Pakaudaval

26/6/23

26/6/23

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	2nd and final Bill.				
N/W:→	Repair of road & C.D works				
	of road Madhubar to Haripur				
	Mal under 3054.				
Pkg. no:→	MR-N/2022-23 Pakridayal-07				
Agg. no:→	28 MBD/2022-23				
Agency:→	Kumar Construction Company.				
	c/o- Surendra Kumar				
	chadwara, Motihari.				
D.O.S→	18/03/2023				
D.O.C→	07/12/2023				
D.O. Actual comp. →	30/05/23				
	Measurement nil.				
	27/06/23 J.E				
	ABSTRACT OF COST.				
1.) Clearing and grubbing of					
road land - do - all comp.					
1.16 Ha	vide TMB P-41				
@Rs. 62032.43/Ha				Rs.	71,957=00
2.) E/W in Excavation in					
foundn - do - all comp. job.					
137.85 M³	vide TMB P-41				
@Rs. 326.71/M³				Rs.	45,036=00
		C.O		Rs.	1,16,993=00

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F	—	Rs	1,16,998=00
3.) Sand filling in foundn					
—do— all comp. job.					
9.73 m³	vide	TMB	P-42		
@Rs. 541.29/m³		—	—	Rs.	5,266=00
4.) Brick flat soling in					
foundn —do— all comp.					
job.					
57.28 m²	vide	TMB	P-42		
@Rs. 307.80/m²		—	—	Rs.	17,630=00
5.) P.C.C M15 in open					
foundn —do— all comp.					
job.					
17.91 m³	vide	TMB	P-42		
@Rs. 7644.95/m³		—	—	Rs.	1,36,921=00
6.) B/w in c.m (1:4)					
—do— all comp.					
job.					
53.01 m³	vide	TMB	P-42		
@Rs. 6331.76/m³		—	—	Rs.	3,35,646=00
7.) Providing and laying					
1000 mm φ H.P —do— all					
comp. job.					
15.00 m	vide	TMB	P-42		
@Rs. 7641.27/m		—	—	Rs.	1,14,619=00
		C.O	—	Rs	7,27,075=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	—	Rs. 7,	27,075=00
8.) Plastering with c.c (1:4) -do- all comp. job.					
133.27 M^2	vide	THB	P-43		
@Rs. 221.77/M^2		—	—	Rs.	29,555=00
9.) Providing 1.5 MM cement					
Running -do- all comp. job.					
26.52 M^2	vide	THB	P-43		
@Rs. 70.70/M^2		—	—	Rs.	1874=00
10.) Providing R.C.C M-25					
-do- all comp. job.					
28.69 M^3	vide	THB	P-43		
@Rs. 9488.95/M^3		—	—	Rs.	2,72,237=00
11.) Back filling behind					
abutment -do- all comp					
job.					
16.56 M^3	vide	THB	P-43		
@Rs. 3679.71/M^3		—	—	Rs.	60,938=00
12.) Providing weepholes					
-do- all comp. job.					
28.00 nos.	vide	THB	P-43		
@Rs. 131.37 each		—	—	Rs.	3,678=00
13.) Boulder apron -do- all					
comp. job.					
16.80 M^3	vide	THB	P-43		
@Rs. 4482.57/M^3		—	—	Rs.	75,306=00
		C/O	—	Rs.	11,70,660=00

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F		Rs. 11,	70,660=00
14.) Supplying and fitting					
HYSD bar -do- all					
comp. job.					
2.038 M.T vide	TMB	P-44			
@Rs. 98580.32/M.T				Rs.	2,00,906=00
15.) B/W CM (1:3) in Parapet					
-do- all comp. job					
8.64 M^3 vide	TMB	P-44			
@Rs. 8489.33/M^3				Rs.	73,347=00
16.) Painting two coats					
-do- all comp. job.					
175.68 M^2 vide	TMB	P-44			
@Rs. 117.85/M^2				Rs.	20,703=00
17.) const. of Subgrade					
-do- all comp. job.					
5220.00 M^3 vide	TMB	P-44			
@Rs. 246.83/M^3				Rs. 12,	88,452=00
18.) Box cutting -do- all					
comp. job.					
73.50 M^3 vide	TMB	P-44			
@Rs. 99.78/M^3				Rs.	7,333=00
19.) Providing and laying					
GSB -do- all comp. job.					
484.36 M^3 vide	TMB	P-44			
@Rs. 3534.10/M^3				Rs. 17,	11,776=00
		C/O		Rs. 44,	73,177=00

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F	—	Rs. 44,73,177=00	
20) Providing and laying					
Gr-II - do- all comp.					
job.					
414.65 M^3 vide TMB P-45					
@Rs. 5316.72/M^3		—	—	Rs. 22,04,577=00	
21.) Providing and laying					
Gr-III - do- all comp. job.					
616.84 M^3 vide TMB P-45					
@Rs. 5095.06/M^3		—	—	Rs. 31,42,836=00	
22.) Providing and applying					
Prime coat - do- all comp.					
8224.53 M^2 vide TMB P-45					
@Rs. 56.77/M^2		—	—	Rs. 4,66,906=00	
23.) Providing and applying					
tack coat - do- all comp.					
28992.67 M^2 vide TMB P-45					
@Rs. 19.35/M^2		—	—	Rs. 5,61,008=00	
24.) Providing, laying					
and rolling 20mm					
thick M/S - do- all					
comp. job.					
8223.544 M^2 vide TMB P-45					
@Rs. 263.69/M^2		—	—	Rs. 21,68,466=00	
		C.O	—	Rs. 1,30,16,970=00	

Continuation

Sch. XLV-Form No.134 55

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F —	Rs.	1,30,	16,970=00
25.) Providing and laying					
SDBC -do- all comp. job.					
519.206 M^3 vide THB P-46					
@Rs. 14,752.68/M^3 —			Rs.	76,	59,679=00
26.) const. of c.c. pavement					
-do- all comp. job.					
185.00 M^3 vide THB P-46					
@Rs. 8673.45/M^3 —			Rs.	16,	04,588=00
27.) 5th KM stone					
2.0 no. vide THB P-46					
@Rs. 5170.41 each —			Rs.		10,340=00
28.) KM stone.					
5.0 no. vide THB P-46					
@Rs. 3173.27 each —			Rs.		15,866=00
29.) 200 mm stone.					
24.00 nos. vide THB P-46					
@Rs. 874.09 each —			Rs.		20,978=00
30.) 600 mm equilateral &					
triangle.					
22.00 nos. vide THB P-46					
@Rs. 4922.32 each —			Rs.		1,08,291=00
31.) 600 mm Circular					
22.00 nos vide THB P-46					
@Rs. 6363.95 each —			Rs.		1,40,006=00
		C.O —	Rs.	2,25,	76,718=00

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F	—	Rs.	2,25,76,718=00
32.) 600 mm x 450 mm rectangular					
14.00 nos. vide TMB P-47					
@Rs. 5436.06 each		—		Rs.	76,104=00
33.) Printing new letter and					
figures -do- all comp. job.					
1584.00 cm vide TMB P-47					
@Rs. 0.63/cm		—		Rs.	997=00
34.) Planting of trees and					
Maintenance -do- all comp.					
275.00 nos. vide TMB P-47					
@Rs. 1038.71 each		—		Rs.	2,85,645=00
35.) Road Marking on B.T					
Surface -do- all comp.					
1122.00 m^2 vide TMB P-47					
@Rs. 823.80/m^2		—		Rs.	9,24,303=00
36.) Road Marking on C.C					
Pavement -do- all comp.					
job.					
60.00 m^2 vide TMB P-47					
@Rs. 926.43/m^2		—		Rs.	55,585=00
37.) Providing and fixing logo					
of Maintenance -do- all comp.					
3.00 nos. vide TMB P-47					
@Rs. 15347.31 each		—		Rs.	46029=00
	C/O	—		Rs.	2,39,65,381=00

Continuation

Sch. XLV-Form No.134 57

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.f	Rs	2,39,	65,381=00
Add @ 1% labour cess			Rs.	2,	39,653=00
Add @ 18% G.S.T			Rs.	43,	13,768=00
Seig^s fee.			Rs.	2,	37,191=00
			Rs.	2,87,	55,993=00
less 0.15% below		(-)	Rs.		43,134=00
			Rs.	2,87,	12,859=00
less Previous Payment			(-) Rs.	2,87,	12,859=00
					00=00
	27/06/23 J.E				

Not related to AE

Verified 28/6/23

Certified that work has been completed by the contractor as per specifications.

27/06/23
J.E

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Memo of payment					
upto date bill value - 28712859=					
less previous payment - 28712859=					
		Nil			Nil
Passed for Rs 00 (Rupees					
Nil only					