प्रमाणित किया जाता है कि मापपुस्तक में सम्मिलित अंकित 100 पृष्ठ हैं जिसे सहायक अभियन्ता R.W.D पकड़ी के पदनाम से निर्गत किया जाता है

06/01/23

Executive Engineer
RWD Works Division
Pakaridayal
6.1.23

Sch. XLV - Form No. 134

पकड़ीदयाल DIVISION

पकड़ी SUB-DIVISION

Measurement Book

No. 1344

Name ____________________

____

Date of first entry ____________________

Date of last entry ____________________

Ist. 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 No.	L.	B.	D.	Contents of area
	Record measurement				
Name of work-	const. of Rd. from Bhandar				
	Bhakurahia to Mohamadpur.				
	M/R-3054 (M/m-P-2018)				
Package	NO-M/R-N/2022-23 Pakaridayal/04				
Block	- Patahi.				
Agency	- Dhirendra const. Pvt. Ltd.				
	S.K. Nagar Motihari.				
	East champaran.				
Agr. NO	- 21 MBD/2022-23				
Date of work order - 3.1.2023.					
Date of complition - 2.10.2023.					
(1) P.V. & fixing & typical M/R					
sign with Logo board - do - E/I.					
					2 Nos.
(2) Clearing & grubbing Rd.					
land - do - E/I.					
	2 ×	20 ×	30.00	× 1.00	= 1200.00 m²
	2 ×	20 ×	30.00	× 1.00	= 1200.00 "
	2 ×	18 ×	30.00	× 1.00	= 1080.00 "
	2 ×	1 ×	10.00	× 1.00	= 20.00 "
					3500.00 m²
				÷ 10,000 =	0.35 Hec.
Sd/- 2.2.23. J.E.					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(B) Const. of G.S.B. Gr.-I					
by well graded material-					
—do— do — E/I.					
	1 x	5.75 x	2.20	x 0.1 no =	1.27 m³
	3 x	5.64 x	1.60 x	0.1 no =	2.71 "
	2 x	6.07	x 2.50	x 0.1 no =	3.04 "
	2 x	4.85	x 2.30	x 0.1 no =	2.23 "
	1 x	4.37	x 2.0	2 x 0.1 no =	0.88 "
	3 x	4.76	x 2.2	3 x 0.1 no =	0.88 "
	3 x	4.78	x 1.no	x 0.1 no =	1.43 "
	2 x	4.07	x 1.5	4 x 0.1 no =	1.25 "
	1 x	4.53	x 1.9	9 x 0.1 no =	0.90 "
	2 x	3.55	x 1.5	3 x 0.1 no =	1.09 "
	1 x	3.17	x 1.14	x 0.1 no =	0.36 "
	1 x	2.64	x 0.60	x 0.1 no =	0.16 "
	1 x	3.08	x 1.0	3 x 0.1 no =	0.32 "
	2 x	3.07	x 1.0	4 x 0.1 no =	1.42 "
	1 x	3.35	x 1.29	x 0.1 no =	0.43 "
	2 x	2.77	x 1.7	5 x 0.1 no =	0.57 "
	1 x	2.94	x 1.9	1 x 0.1 no =	0.56 "
	1 x	2.05	x 1.no	x 0.1 no =	0.21 "
	1 x	2.52	x 1.28	x 0.1 no =	0.32 "
	1 x	1.85	x 1.no	x 0.1 no =	0.37 "
	1 x	1.94	x 0.8	9 x 0.1 no =	0.17 "
	2 x	1.25	x 0.7	0 x 0.1 no =	0.18 "
	2 x	0.97	x 0.8	0 x 0.1 no =	0.16 "

Continuation

(0.514 - 21.31) m³

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F. ~~Qty.~~ -		21.31 m^3
5	× 0.55	× 0.49	× 0.10	=	0.13 ,,
2	× 0.50	× 0.30	× 0.100	=	0.03 ,,
2	× 25.00	× 4.05	× 0.10	=	35.44 ,,
3	× 4.50	× 2.10	× 0.100	=	2.84 ,,
1	× 3.50	× 1.90	× 0.100	=	0.67 ,,
2	× 6.30	× 2.30	× 0.100	=	3.17 ,,
1	× 6.00	× 2.10	× 0.10	=	1.26 ,,
2	× 5.10	× 1.95	× 0.100	=	2.18 ,,
1	× 4.80	× 1.54	× 0.100	=	0.93 ,,
3	× 4.60	× 1.50	× 0.100	=	2.07 ,,
2	× 4.20	× 1.50	× 0.100	=	1.28 ,,
2	× 1.90	× 0.50	× 0.100	=	0.21 ,,
1	× 1.30	× 0.90	× 0.100	=	0.12 ,,
2	× 1.20	× 1.00	× 0.10	=	0.26 ,,
1	× 2.60	× 0.56	× 0.100	=	0.15 ,,
1	× 1.70	× 0.50	× 0.100	=	3.09 ,,
1	× 2.90	× 0.80	× 0.100	=	0.23 ,,
2	× 3.00	× 1.20	× 0.100	=	0.91 ,,
1	× 7.00	× 1.94	× 0.10	=	1.51 ,,
2	× 1.40	× 0.72	× 0.100	=	0.20 ,,
2	× 1.58	× 0.82	× 0.10	=	0.26 ,,
5	× 1.15	× 0.90	× 0.100	=	0.52 ,,
2	× 4.00	× 2.14	× 0.10	=	1.71 ,,
1	× 5.90	× 2.48	× 0.100	=	1.46 ,,
3	× 2.40	× 1.60	× 0.10	=	0.77 ,,

Continuation C. B.F. - 82.71 m^3

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F. Qty -	82.71 m^3
2 ×	0.90	× 0.50	× 0.10	=	0.09 ,,
2 ×	0.50	× 0.40	× 0.10	=	0.04 ,,
1 ×	0.30	× 0.30	× 0.10	=	0.01 ,,
					82.85 m^3
~~Ack.~~			Limit -		81.93 m^3
20.2.23.					
J.E.					
(4) P/W. laying, spreading					
& compacting stone agg.					
for W.B.M. Gr. II - do - B/I					
2 ×	5.36	× 2.15	× 0.075	=	1.73 m^3
1 ×	4.87	× 2.47	× 0.075	=	0.89 ,,
2 ×	4.56	× 2.05	× 0.075	=	1.40 ,,
2 ×	5.30	× 2.55	× 0.075	=	2.03 ,,
2 ×	5.59	× 2.06	× 0.075	=	1.73 ,,
1 ×	5.50	× 2.90	× 0.075	=	0.91 ,,
3 ×	5.90	× 2.35	× 0.075	=	3.12 ,,
5 ×	5.79	× 1.75	× 0.075	=	3.80 ,,
4 ×	6.22	× 2.65	× 0.075	=	4.94 ,,
4 ×	5.10	× 2.40	× 0.075	=	3.68 ,,
3 ×	4.52	× 2.17	× 0.075	=	2.21 ,,
4 ×	4.91	× 2.38	× 0.075	=	3.51 ,,
3 ×	5.13	× 2.58	× 0.075	=	2.98 ,,
4 ×	4.22	× 1.69	× 0.075	=	2.14 ,,
3 ×	4.68	× 2.14	× 0.075	=	2.25 ,,

Continuation

C.O. Qty - 37.38 m^3

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F. C/Y.		37.28 m³
4 x	3.70	x 1.68	x 0.075	=	1.86 "
2 x	3.32	x 1.29	x 0.075	=	0.64 "
3 x	2.79	x 0.77	x 0.075	=	0.40 "
3 x	3.93	x 1.18	x 0.075	=	0.86 "
4 x	4.02	x 1.99	x 0.075	=	2.40 "
3 x	3.50	x 1.44	x 0.075	=	1.13 "
4 x	2.92	x 1.90	x 0.075	=	1.66 "
3 x	3.09	x 2.06	x 0.075	=	1.43 "
4 x	2.90	x 1.15	x 0.075	=	0.76 "
4 x	2.67	x 1.43	x 0.075	=	1.15 "
5 x	2.10	x 1.15	x 0.075	=	0.86 "
1 x	2.09	x 1.04	x 0.075	=	0.16 "
2 x	1.40	x 0.85	x 0.075	=	0.18 "
2 x	1.12	x 0.95	x 0.075	=	0.16 "
5 x	0.70	x 0.64	x 0.075	=	0.17 "
2 x	0.65	x 0.41	x 0.075	=	0.04 "
2 x	25.10	x 3.75	x 0.075	=	14.06 "
5 x	4.50	x 2.25	x 0.075	=	3.80 "
3 x	3.65	x 2.05	x 0.075	=	1.60 "
4 x	7.05	x 2.45	x 0.075	=	5.18 "
2 x	6.15	x 2.25	x 0.075	=	2.08 "
3 x	5.75	x 2.10	x 0.075	=	2.72 "
2 x	4.95	x 2.09	x 0.075	=	1.55 "
5 x	4.75	x 1.65	x 0.075	=	2.94 "
2 x	4.30	x 1.67	x 0.075	=	1.08 "

Continuation C.O. C/Y. — 86.19 m³

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F.O.Y.-	86.18 m^3
	2 x	2.15	x 0.70	x 0.075 =	0.23 "
	1 x	1.45	x 1.09	x 0.075 =	0.12 "
	2 x	1.35	x 1.2	2 x 0.075 =	0.25 "
	1 x	2.75	x 0.7	9 x 0.075 =	0.15 "
	1 x	1.85	x 0.70	x 0.075 =	0.10 "
	1 x	3.05	x 0.9	5 x 0.075 =	0.22 "
	2 x	2.95	x 1.3	5 x 0.075 =	0.80 "
	1 x	7.95	x 2.09	x 0.075 =	1.25 "
	2 x	1.55	x 0.8	7 x 0.075 =	0.20 "
	2 x	1.73	x 0.97	x 0.075 =	0.25 "
	5 x	1.30	x 1.0	5 x 0.075 =	0.57 "
	2 x	4.15	x 2.29	x 0.075 =	1.43 "
	1 x	6.05	x 2.63	x 0.075 =	1.19 "
	3 x	2.55	x 1.22	x 0.075 =	0.70 "
	2 x	1.05	x 0.65	x 0.075 =	0.10 "
	2 x	0.65	x 0.5	5 x 0.075 =	0.05 "
	1 x	0.45	x 0.45	x 0.075 =	0.02 "
					93.82 m^3
15.3.23.					
J.E.					
(5) P/V. laying, spreading & compacting stone agg. for W.B.M. Gr. III -do- E/I.					
	5 x	5.36	x 2.30	x 0.075 =	4.62 m^3

Continuation

C.O. B/F.- 4.63 m^3

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F.Sh.	= 4.63 m³
2 ×	5.24	× 2.30	× 0.075	=	1.81 »
3 ×	5.02	× 2.60	× 0.075	=	2.94 »
4 ×	4.71	× 2.20	× 0.075	=	3.11 »
5 ×	5.45	× 2.70	× 0.075	=	5.52 »
4 ×	5.74	× 2.21	× 0.075	=	3.81 »
3 ×	5.65	× 2.35	× 0.075	=	2.99 »
5 ×	6.05	× 2.50	× 0.075	=	5.67 »
8 ×	5.94	× 1.50	× 0.075	=	6.77 »
6 ×	6.37	× 2.80	× 0.075	=	8.03 »
6 ×	5.15	× 2.60	× 0.075	=	6.03 »
5 ×	4.67	× 2.30	× 0.075	=	4.06 »
6 ×	5.06	× 2.59	× 0.075	=	5.76 »
6 ×	5.28	× 2.73	× 0.075	=	6.49 »
7 ×	4.37	× 1.84	× 0.075	=	4.22 »
5 ×	4.83	× 2.29	× 0.075	=	4.15 »
6 ×	3.85	× 1.83	× 0.075	=	3.17 »
5 ×	3.47	× 1.44	× 0.075	=	1.87 »
5 ×	2.94	× 0.92	× 0.075	=	1.01 »
5 ×	3.38	× 1.33	× 0.075	=	1.69 »
6 ×	4.17	× 2.14	× 0.075	=	4.02 »
5 ×	3.65	× 1.59	× 0.075	=	2.18 »
4 ×	3.07	× 2.05	× 0.075	=	1.89 »
3 ×	3.24	× 2.91	× 0.075	=	1.61 »
4 ×	2.35	× 1.30	× 0.075	=	0.92 »
4 ×	2.02	× 1.58	× 0.075	=	1.34 »

Continuation C.O. 634. – 95.69 m³

Sch. XLV-Form No.134 8

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F. 784.	95.69 M³
5 ×	2.15	× 1.30	× 0.075	=	1.05 "
1 ×	2.24	× 1.19	× 0.075	=	0.20 "
2 ×	1.55	× 1.40	× 0.075	=	0.23 "
2 ×	1.27	× 1.10	× 0.075	=	0.21 "
5 ×	0.81	× 0.79	× 0.075	=	0.25 "
2 ×	0.80	× 0.60	× 0.075	=	0.07 "
2 ×	25.40	× 3.75	× 0.075	=	14.06 "
7 ×	4.25	× 2.40	× 0.075	=	5.67 "
5 ×	3.80	× 2.20	× 0.075	=	3.14 "
7 ×	7.20	× 2.60	× 0.075	=	9.83 "
2 ×	6.30	× 2.40	× 0.075	=	2.27 "
3 ×	5.90	× 2.25	× 0.075	=	2.99 "
2 ×	5.10	× 2.24	× 0.075	=	1.71 "
5 ×	4.90	× 1.80	× 0.075	=	3.31 "
2 ×	4.50	× 1.82	× 0.075	=	1.23 "
2 ×	2.20	× 0.85	× 0.075	=	0.28 "
1 ×	1.60	× 1.24	× 0.075	=	0.15 "
2 ×	1.50	× 1.37	× 0.075	=	0.31 "
1 ×	2.90	× 0.86	× 0.075	=	0.19 "
1 ×	2.40	× 0.85	× 0.075	=	0.13 "
1 ×	3.20	× 1.10	× 0.075	=	0.26 "
2 ×	4.10	× 1.50	× 0.075	=	0.92 "
1 ×	8.10	× 2.24	× 0.075	=	1.36 "
2 ×	1.90	× 1.10	× 0.075	=	0.26 "
2 ×	1.08	× 1.12	× 0.075	=	0.32 "

Continuation C.O.Pg. - 146.09 M³

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F. Qty.-1		46.09 m^3
	5 x	1.45	x1.20	x0.075 =	0.65 "
	2 x	4.30	x2.4	4x0.075 =	1.57 "
	3 x	5.30	x 2.6	5x0.075 =	3.16 "
	2 x	3.50	x2.5	5x0.075 =	1.34 "
	2 x	6.20	x2.44	x0.075 =	2.27 "
	3 x	7.80	x2.10	x0.075 =	3.69 "
	3 x	6.20	x2.45	x0.075 =	3.70 "
	2 x	3.05	x2.17	x0.075 =	0.99 "
	3 x	3.70	x2.56	x0.075 =	2.13 "
	3 x	6.20	x2.78	x0.075 =	3.88 "
	3 x	2.70	x1.37	x0.075 =	0.03 "
	2 x	1.20	x0.80	x0.075 =	0.14 "
	2 x	0.80	x0.70	x0.075 =	0.08 "
	2 x	0.60	x0.60	x0.075 =	0.05 "
	2 x	3.10 x	1.75	x0.075 =	0.79 "
					170.156 m^3

Amal.
5.4.23.
J.E.

(6) P/v. applying prime coat over
W.B.M. G.S. -III - do - E/II.
Sty. vide Item NO. - (5),

170.56	÷	0.075	=	2274.13 m^2

Amal.
24.4.23.
J.E.

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(7) P/W. applying tack coat					
— do — do — E/I.					
Qty. vide Item NO. (6)					2274.13 m²
(8) P/W. applying ∞ rolling					
M.S.S. surfacing over					
W.B.M. Gr. III — do — E/I.					
Qty. vide Item NO. (7)					2274.13 m²
Amf.					
26. 4. 23.					
J.E.					
(9) P/W. tack coat with RS,					
— do — do — E/I					
1 × 16.00 ×	9.80 + 5.00 + 3.75 / 3			=	98.93 m²
8 × 30.00 ×	3.75			=	900.00 "
1 × 30.00 ×	3.75 + 4.20 + 3.75 / 3			=	117.00 "
10 × 30.00 ×	3.75			=	1125.00 "
1 × 30.00 ×	3.75 + 4.5 + 3.75 / 3			=	120.00 "
8 × 30.00 ×	3.75			=	900.00 "
1 × 55.00 ×	3.75 + 3.40 + 3.75 / 3			=	199.83 "
4 × 30.00 ×	3.75			=	450.00 "
1 × 30.00 ×	3.75 + 7.80 / 2			=	173.25 "
5.00 ×	7.8 + 4.50 + 3.75 / 3			=	26.75 "
4 × 30.00 ×	3.75			=	450.00 "

Continuation

C.D. Qty.-

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F. Qty. =		
	1 × 30.00 ×	3.75	+ 3.05 / 2	=	102.00 "
	1 × 47.00 ×	3.05 + 2.4	+ 3.75 / 3	=	144.13 "
	3 × 30.00 ×		3.75	=	337.50 "
	1 × 30.00 ×	3.75 +	4.2 + 3.75 / 3	=	117.00 "
	5 × 30.00 ×		3.75	=	562.50 "
	1 × 3.40 ×		3.75	=	11.25 "
	1 ×	16.00 × 3.75	+ 4.00 + 5.90 / 3	=	76.00 "
				Total	
				5911.14 m²	
(10) P/N. on laying on rolling on					
compacting of S.D.B.C. -do-					
-do- E/I.					
Qty. vide T.M.B. P. No. (11),					
Item No. (11) —					
	5911.14 × 0.025			= 147.78 m³	
	Ans.				
	2.5.23.				
	J.E.				
(11) P/N. P.C.C. M30 in Rd. —					
-do- -do- E/I.					
	1 × 30.00	× 3.75	× 0.160	= 18.00 m³	
	3 × 30.00	× 3.75	× 0.160	= 54.00 "	
	30.00 ×	3.75 + 4.1 / 2	+ 3.6 + 4.5 / 4	× 0.16 = 19.62 "	

Continuation

C.O. Qty. - 91.62 m³

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B/F	0.94 =	91.62 m^3
	1 ×	30.00 ×	$\frac{4.9+4.1+3.75}{3}$	× 0.160 =	20.140 "
		18.00 ×	$\frac{4.1+4.4+3.75}{3}$	× 0.16 =	11.38 "
					123.40 m^3
(12)	Const. of sub-grade on earthen shoulder of EI.				
	2 × 10 ×	30.00 ×	0.800 ×	0.560 =	268.80 m^3
	2 × 10 ×	30.00 ×	0.800 ×	0.560 =	268.80 "
	2 × 10 ×	30.00 ×	0.800 ×	0.560 =	268.80 "
	2 × 10 ×	30.00 ×	0.800 ×	0.560 =	268.80 "
	2 × 6 ×	30.00 ×	0.700 ×	0.560 =	141.12 "
	2 × 1 ×	18.00 ×	0.700 ×	0.560 =	14.11 "
	2 × 10 ×	30.00 ×	0.800 ×	0.565 =	271.20 "
	2 × 1 ×	30.00 ×	0.800 ×	0.560 =	26.88 "
	2 × 1 ×	22.00 ×	0.800 ×	0.560 =	22.53
					1551.04 m^3
	12.5.23. J.E.				
(13)	PW. on fixing R.M. stone -				
	-do- -do- EI.				
				—	4 NOS.
(14)	PW. on fixing 900 m.				
	stone post -do- EI.				
				—	9 NOS.

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(15) P/N. ∞ fixing 600 mm triangular board-do-EII.					
			——		10 NOS.
(16) P/N. ∞ fixing 600 mm circular board-do-EII.					
			——		10 NOS.
(17) P/N. ∞ fixing 600x450mm Rectangular board-do-EII.					
			——		7 NOS.
(18) Planting of tree by the Rd. Side-do-EII					
			——		9 NOS.
(19) P/N. ∞ laying of hot app. thermoplastic compound- -do-do-EII.					
(i) B.T. portion-	2	x10	x30.00	x0.100	= 60.00 m²
	2	x10	x30.00	x0.100	= 60.00 "
	2	x10	x30.00	x0.100	= 60.00 "
	2	x10	x30.00	x0.100	= 60.00 "
	2	x10	x30.00	x0.100	= 60.00 "
	2	x1	x30.00	x0.100	= 6.00 "
	2	x1	x22.00	x0.100	= 4.40 "
					310.40 m²
(ii) C.C. portion-	2	x6	x30.00	x0.100	= 36.00 m²
	2	x1	x18.00	x0.100	= 3.60 "
					39.60 m²

Continuation

Sch. XLV-Form No.134 14

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(20) P/W. on typical M/R					
maintenance board - do E/I.					
					1 NO.
(21) B.W. in C.M. (1:3) in					
Parapet - do - E/I					
2 X 6.40		X 0.40	X 0.60	=	2.88 m³
for 5 NOS. culvert -					
5		X 2.88 m³		=	14.40 m³
(22) Plastering with C.M. (1:4) -					
in B.W. - do - E/I.					
Top - 2 X	6.40	X 0.40		=	4.80 m²
End Side - 4 X	0.40	X 0.60		=	0.96 "
outer & inner - 2 X 2 X	6.40	X 0.60		=	14.40 "
				2	20.16 m²
for 5 NOS. culvert -					
5		X 20.16 m²		=	100.80 m²
(23) Painting two coat of					
Parapet - do - E/I.					
Top - 2 X	6.40	X 0.40		=	4.80 m²
End side - 4 X	0.40	X 0.60		=	0.96 "
outer & inner - 2 X 2 X	6.40	X 0.60		=	14.40 "
					20.16 m²
For 5 NOS. culvert -					
5		X 20.16 m²		=	100.80 m²
17.5.23 J.E.				18/5/23	

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Abstract of cost					
(1/28) P/Y. & fixing typical m/R infor-matory sign with LOTO & Maintenance board -do- E/I.					
Qty. vide T.M.B.P.NO (1) - 2 NOS.					
,, ,, ,, - (14) - 1 ,,					
3 NOS.					
@ 15490=41/each - RS-					46471=00
(2/1) Clearing & grubbing road land -do- do- E/I.					
Qty. vide T.M.B.P.NO. - (1),					
0.35 Hec. @ 69039=43/Hec.- RS					~~24813=00~~ 21711=00
(3/5) P/Y. laying spreading & com-pacting stone agg. for W.B.M. Gr-II - do - E/I.					
Qty. vide T.M.B.P.NO. - (6),					
93.82 m³ @ 6214=85/m³ - RS.					~~583699=00~~ 583077=00
(4/5) Const. of G.S.B. by well graded material - do - E/I.					
Qty. vide T.M.B.P.NO. - (4),					
81.93 m³ @ 4016=58/m³ - RS.					329111=00
(5/7) P/Y. laying, spreading & compacting stone agg. for W.B.M.-Gr III - do - E/I.					
Qty. vide T.M.B.P.NO. - (9),					
170.56 m³ @ 5492=19/m³ - RS.					936748=00

Continuation

C.O.-RS ~~1920842=00~~

1917118=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				191	7118=00
			B.F.-	RS. 19	20842=00
(6/8) P/V. ∞ applaying prime coat with SS, -do- B/I.					
Qty. vide T.M.B.P.No- (9)					
2274.13m²	@ 62=	45/m²	- RS. 1		41974=00
(7/10) P/V. ∞ applying tack coat with BS, -do- E/I.					
Qty. vide T.M.B.P.No- (10)			- 2274.13m²		
" " " - (11)			- 59		11.14m²
			8185.	27m²	
	@	21=	34/m²	- RS. 17	4674=00
(8/9) P/V. laying ∞ rolling for					
M.S.S. -do- E/I.					
Qty. vide T.M.B.P.No. - (10),					
2274.13m²	@ 275=	06/m²	- RS.		625529=00
(9/11) P/V. ∞ laying S.D.B.C -do- E/I.					
Qty. vide T.M.B.P.No. - (11),					
147.78m²	@ 153	59= 46/m²	- RS. 2		269821=00
(10/13) Const. of 4m-reinforced					
P.C.C. M30 in Rch. -do- E/I.					
Qty. vide T.M.B.P.No - (12),					
123.40m³	@ 9231=	52/m³	- RS. 11		39170=00
(11/4) Const. of sub-structure earthen					
shoulder -do- E/I.					
Qty. vide T.M.B.P. No. - (12),					
15510	4m³ @ 243=	73/m³	- RS. 37		8035=00

Continuation

C.O.- RS. 66501038=00

66463142=00

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				664	6314=00
			B.F- RS-66		50038=00
(12/15) P/W-∞ fixing K.m-stone -					
—do- do - B/I					
Sty-Vide T.M.B.P. NO:- (12)					
4 NOS. @ 3313=51/each-RS					13254=00
(13/16) P/W-∞ fixing 2.00 M. stone					
Post — do - do - B/I.					
Sty. Vide T.M.B.P. NO. - (12),					
3 NOS. @ 8993=33/each-RS.					8094=00
(14/19) P/W-∞ fixing triangular					
board - do - B/I.					
Sty-Vide T.M.B.P. NO - (13),					
10 NOS. @ 4993=05/each-RS.					49911=00 49915=00
(15/20) P/W-∞ fixing circular level.					
—do-do-B/I.					
Sty-Vide T.M.B.P. NO. - (13).					
10 NOS. @ 6433=11/each-RS.					64331=00
(16/21) P/W-∞ fixing 600×450mm					
rectangular board-do-B/I.					
Sty.-Vide T.M.B.P. NO - (13).					
7 NOS. @ 5501=54/each-RS.					38511=00
(17/25) Painting of trees by the					
Road Sides - do - B/I.					
Sty-Vide T.M.B.P. NO. - (13).					
91 NOS. @ 1038=71/each-RS.					94523=00
				C.O- RS 691	4938=00

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
					₹ 6914938=00
			B.P-	RS-69	18666=40
(18/26) 27	P/V. on applying hot				
	thermoplastic compound -				
	-do-	-do-	B/I.		
	Qty. vide T.M.B.P. NO. - (18),				
B.T. Partition - 3	10.40 m²	@ 823=80/m²		RS. 2	55708=40
C.C. Partition - 3	9.60 m²	@ 826=43/m²		RS.	36687=40
(20/93)	B/W. work with C.M. (1:3)				
	on Parapet - do - B/I.				
	Qty. vide T.M.B.P. NO - (14),				
14.40 m²	@ 8893=67/m²			RS. 12	8069=00
(21/30) - Pointing with C.M. (1:4)					
	-do-	-do-	B/I.		
	Qty. vide T.M.B.P. NO. - (14),				
100.80 m²	@ 230=89/m²			RS. 2	3274=40
(22/31)	Painting two coat old B/I.				
	Qty. vide T.M.B.P. NO. - (14),				
100.80 m²	@ 117=55/m²			RS. 11	879=40
					₹ 7776555=00
					78.73.749.93=00
					884467=00
Addl. - C.S.T. -	12%	—		RS.	8911914=40
" - L.C. -	1%	—		RS.	737706 73743=40
" - S. Fee	—	—		RS.	79934=00
					8408662=00
				RS.	84128774=40
Legg -	5.27%	Including		RS.	4431360 4435358=00
					₹ 7965525=00
				RS.	79695516=40
17.5.23. J.E.					

Continuation

17/5/23 AU

17/5/23

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Up to date material statement					
Soil –		1574·01 m^3			
Stone Agg. –		62·84 ,,			
Local Sand –		41·784 ,,			
Stone metal –		320·02 ,,			
Screening –		67·442 ,,			
Moorum –		2·115 ,,			
Stone metal chips –		111·375 ,,			
Course Sand –		56·687 ,,			
Cement –		43·912 MT.			
Stone Agg. Chips –		272·726 m^3			
Bricks –		7200 Nos.			
Emulsion (SS1) –		1·883 MT.			
,, (RS1) –		2·250 ,,			
Bitumen (S-90) –		21·371 ,,			
Bitumen recieved by contract from H.P. Invoice NO –		1367(G-123000058			
dated –		10·4·23			16·180 MT.
from Invoice NO –		1367(G-(G-123000059			
dated –		10·4·2023		1	3·429 ,,
				Total –	29·609 MT.
Consumed Bitumen					21·371 ,,
Balance Bitumen –					8·238 MT.
Emulsion RS1 – from Invoice NO – 1367(G)123000060		10·4·2023		–	2,800 MT
Consumed emul. RS. –					2·250 MT
					0·650 MT

Continuation.

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Emulsion SS				2.400 MT
	Coarse Emul SS.				= 1,883 MT
		Blance			0.117 MT

Certified that the work has been completed as per agreement. There is nothing dues against to the contractor regarding of this bill.

The maintenance Period is started from 18.5.2023.

17.5.23.
J.E

Continuation

Vr. No ____, Dated ____

1st on A/c bill B.F. - 7965526=

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Memo of payment					
5% S.D.	—	—	—	—	₹ 398276=
2% S/Tax	—	—	—	—	₹ 159311=
1% Cess	—	—	—	—	₹ 79655=
1% CGST	—	—	—	—	₹ 79655=
1% SGST	—	—	—	—	₹ 79655=
~~MC for Plantation~~	—	—	—	—	~~₹ 66165=~~
(10%) SC	—	—	—	—	₹ 799342=
Royalty	—	—	—	—	₹ 80512=
~~Total deductions~~	—	—	—	—	~~₹ 1025164=~~
~~Total deductions~~	—	—	—	—	~~₹ 956998=~~
Total deductions	—	—	—	—	₹ 6942362=
~~Pay by cheque~~	—	—	—	—	~~₹ 7008528=~~
Total	—	—	—	—	₹ 7965526=

Passed for (₹ 7965526=)

Rupees Seventy nine lakh sixty five thousand five hundred twenty six only

Executive Engineer
P.W.D. (W) Division
Balurghat

19/5/23

19/5/23

19/5/23

Final Bill

Sch. XLV-Form No.134 22

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
N/W:-	Consto of Road from Bhandar Bhaskar Lige to Mohamadpur. 79.5054 (N/M. P. 20187)				
Package No:-	79-N/2022-23 Palesh.dyl/04				
Block.	Patahi				
Agency.	Dhirendras Constn. Co. Pvt Ltd. S.t. Nagar, Motihari E. Champaran.				
Agreement No:-	21 TBD/2022-23				
Date of work order :-	3.01.2023				
Date of comp. :-	2.10.2023				
Actual Date of comp.:-	18.05.2023				
	Measurement. - Nil.				
29.6.23. JE.					
	Abstract of cost.				
1/28	P/L & fixing of ... Mm intimatory sign with logo maintained board P. 15				
3 Nos @ Rs. 15490.41				Rs.	46471.--
2/1	Clearing and grubbing				

Continuation

46471 =0

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	road land			—	
		P.15			
0.35 Hect	@ 1	62032.43		1	21711 =
3/	Constr. of G.S.B. G-III by				
	p/v well graded			—	
		P. 15			
81.93 m³	@ 1	4016.98		1	329111 =
4/	P/v laying spreading				
	comp.	WBM 15		—	
		P.15			
93.82 m³	@ 1	6214.85		1	583077 =
5/	P/v laying spreading				
	comp.	WBM 15		—	
		P.15			
170.56 m³	@ 1	5492.19		1	936748 =
6/	P/v & app. Prime coat				
	with	SS₁		—	
		P.16			
2274.13 m²	@ 1	62.43		1	141974 =
7/	P/v & app. tack coat				
	with	RS₁		—	
		P-16			
8185.27 m²	@ 1	21.34		1	174674 =
8/	P/v laying & rolling of				
	C.g.p. for patch	75 s		—	
		P-16			
2274.13 m²	@ 1	275.06		1	625522 =

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
9/11	P/V & laying of RCC with				
	100-120 TPH			—	
		P. 16			
142.287 m³	@ 9.	15359:46		9	2269821 -
10/13	Const. & un. mix & t				
	Pce 730 g/c			-	
		P-16			
123.40 m³	@ 9.	9231:52		9	1139170 -
11/4	Const & Sub-g de in earthen				
	shuttering			—	
		P.16			
157.04 m³	@ 9	243:73		9	38035 -
12/4	P/V & fixing of RCC				
	1715 Kg steel			-	
		P-17			
4 No	@ 9.	3313:57		9	13254 -
13/4	P/V & fixing of RCC 15				
	200 kg steel			—	
		P-17			
9 No	@ 9	899:33		9	8094 -
14/1	P/V & fixing of RCC 600				
	mm triglon			—	
		P.17			
10 No	@ 9	4991:05		9	49911:0
15/1	600mm circular			—	
		P-17			
10 No	@ 9.	6433:11		9	64331 -

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Ng	600 mm x 400 mm Providing				
	the				
		P-17			
7 No @	1	5501.54		1	38571.-
17	Planting 1		by 12i		
	and 8				
		P-17			
91 No @	1	1038.71		1	34523
18	Plr & laying of Hot				
	Road Marking				
@	BT Position				
		P-18			
310.40 m² @	1	823.80		1	255708.-
19 @	CC Pavement				
		P. 18			
39.60 m² @	1	926.43		1	36687.-
20	By 17	work in CM (1:3)			
	on Pumpt				
		P 18			
14.40 m³ @	1	8893.67		1	128069.-
21	Plastering	with CM (1:4)			
	on B/W				
		P 18			
100.80 m² @	1	230.89		1	23274.-
22	Painting two coat				
		P-18			
100.80 m² @	1	117.85		1	11879.-

Continuation

T 7370555.-

P.T.O.

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		Bill	Rs	737055 :-	
Add GST @		18%		13 26700 =00	
Add L. Cess @		1%		73706 =00	
Add S. Fee				79934 =00	
				8850895 =00	
Less 5.27 %		bal		466442	
				8384453	
Less Previous Pay				7965526 =00	
				4189 27 =00	
		C/S			
29.7.23. J.E.		24/07/23 AE			

Total Paid

= Nil =

29.7.23.
J.E.

Allotment Received By BRRDA vide Letter No- 72 (we) Dated 10-05-2023

Rs-	85,52,000.	00	
Less Payment	796	5526	=00
Balance -	584	474	=00

2nd on A/c Bill

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Memo of Payment -				418927=00
	2% G.T	——			8379=00
Rs-418927=00	1% C.G.S.T	——			4189=00
	1% S.G.S.T	——			4189=00
	1% L.C	——			4189=00
	5% S.D	——			20946=00
	By C.F.M.S	——			377035=00
		Total ——			418927=00

Passed for Rs- 418927=00 (Rupees Four Lakh Eighteen Thousand Nine Hundred Twenty seven only).

Executive Engineer
RWD WORKS DIVISION
Pakaridayal

Continuation

2nd on Final Bill.

Sch. XLV Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Memo of Payment-				418927=00
	Rs-335114=00	2%	G.T	—	8379=00
		1%	L.C	—	4189=00
		5%	S.D	—	20946=00
		By C.F.M.S		—	385413=00
				Total-	418927=00

Passed for Rs-418927=00 (Rupees Four Lakh Eighteen Thousand Nine Hundred Twenty Seven only.

Executive Engineer
RWD WORKS DIVISION
Pakaridayal
Kaif 25/10/2023.

Continuation