प्रमाणित किया जाता है कि मापी पुस्तिका में मशीन अंकित 100 पृष्ठ है जिसे सहायक अभियंता R.W.D पकड़ीदयाल के प्रयोग हेतु निर्गत किया जाता है।

01/7/22

Executive Engineer
RWD Works Division
Pakaridayal
1.7.22

Sch. XLV - Form No. 134

पकड़ीदयाल DIVISION

पकड़ीदयाल SUB-DIVISION

Measurement Book

No. 1290

Name____________________

____

Date of first entry__________

Date of last entry__________

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.					
N/W:- Pakaridayal to Thikha Thikka tola under M/R-3054 (New maintenance Policy-2018.)					
N/A:- Maa sitasani const.					
Agr. No- 15 MBD/2022-23.					
Package No- M/R-N/2021-22 pakari-dayal/-02.					
Date of start - 27.9.2022.					
Date of completion - 26.6.2023.					
(1) Clearing & grubbing - Rd. land - do - E/I. 2 x 4.888 x 1.00 = 9776 / 10000					= 0.98 Hec.
(2) P.M. Pat - Pot Repair by G.S.B. grading 2 -do- E/I.					
		5.21	x 2.10	x 0.110	= 1.04 m^3
	2x	4.94	x 2.10	x 0.110	= 1.98 "
	1x	4.72	x 2.30	x 0.110	= 1.09 "
	2x	4.40	x 1.90	x 0.110	= 1.67 "
	2x	5.15	x 2.40	x 0.110	= 2.47 "
	1x	5.45	x 1.90	x 0.110	= 1.04 "
	2x	5.35	x 2.05	x 0.110	= 2.19 "
	1x	5.75	x 2.20	x 0.110	= 1.27 "
	1x	5.64	x 1.60	x 0.110	= 0.90 "
	2x	6.07	x 2.50	x 0.110	= 3.04 "
	2x	4.85	x 2.30	x 0.110	= 2.23 "

Continuation
C.O. Qty.- 18.92 m^3

Sch. XLV-Form No.134 2

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.@ Pg.-18		1.92 m³
	4.40	× 2.02	× 0.10	=	0.89 "
	3 × 4.75	× 2.25	× 0.10	=	3.21 "
	5.00	× 2.40	× 0.10	=	1.20 "
	2 × 4.00	× 1.55	× 0.10	=	1.24 "
	4.50	× 2.00	× 0.10	=	0.90 "
	2 × 3.55	× 1.55	× 0.10	=	1.10 "
	1 × 3.15	× 1.15	× 0.10	=	0.36 "
	2.65	× 0.60	× 0.10	=	0.16 "
	3.10	× 1.00	× 0.10	=	0.31 "
	3.90	× 1.85	× 0.10	=	0.72 "
	3.35	× 1.30	× 0.10	=	0.44 "
	2 × 2.75	× 1.75	× 0.10	=	0.96 "
	2.95	× 1.90	× 0.10	=	0.56 "
	2.05	× 1.00	× 0.10	=	0.21 "
	2.50	× 1.30	× 0.10	=	0.33 "
	1.85	× 1.00	× 0.10	=	0.19 "
	1.95	× 0.90	× 0.10	=	0.18 "
	2 × 1.25	× 0.70	× 0.10	=	0.18 "
	2 × 1.00	× 0.80	× 0.10	=	0.16 "
	0.55	× 0.50	× 0.10	=	0.03 "
	0.50	× 0.30	× 0.10	=	0.02 "
	3 × 4.50	× 2.10	× 0.10	=	2.84 "
	3.50	× 1.90	× 0.10	=	0.67 "
	2 × 6.90	× 2.30	× 0.10	=	3.17 "
	6.00	× 2.10	× 0.10	=	1.26 "

Continuation

C.O. Pg.- 40.21 m³

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F. @ 34.-	40.21 m³
Sr 2 x	5.60	x 1.95	x 0.100	=	2.18 "
	4.80	x 1.95	x 0.100	=	0.94 "
3 x	4.60	x 1.5	x 0.100	=	2.07 "
2 x	4.20	x 1.50	x 0.100	=	1.26 "
1 x	1.90	x 0.55	x 0.100	=	0.10 "
	1.30	x 0.95	x 0.100	=	0.12 "
Sr 2 x	1.20	x 1.10	x 0.100	=	0.26 "
	2.50	x 0.55	x 0.100	=	0.14 "
	1.70	x 0.55	x 0.100	=	0.09 "
	2.90	x 0.80	x 0.100	=	0.23 "
	3.80	x 1.20	x 0.100	=	0.46 "
	7.80	x 1.95	x 0.100	=	1.52 "
Sr 2 x	1.40	x 0.72	x 0.100	=	0.20 "
2 x	1.60	x 0.80	x 0.100	=	0.26 "
	1.15	x 0.90	x 0.100	=	0.10 "
	4.00	x 2.15	x 0.100	=	0.86 "
	5.00	x 2.35	x 0.100	=	1.18 "
2 x	3.20	x 2.25	x 0.100	=	1.44 "
Sr	5.90	x 2.15	x 0.100	=	1.27 "
2 x	7.50	x 1.80	x 0.100	=	2.70 "
2 x	5.90	x 2.35	x 0.100	=	2.77 "
	2.75	x 1.90	x 0.100	=	0.52 "
2 x	3.40	x 2.25	x 0.100	=	1.53 "
	5.90	x 2.48	x 0.100	=	1.46 "
	2.40	x 1.10	x 0.100	=	0.26 "

Continuation

C.O. @ 34.- 64.13 m³

Sch. XLV-Form No.134 4

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F. Qty.-		64.13 m^3
2 x	0.90	x 0.50	x 0.100	=	0.09 ,,
2 x	0.50	x 0.40	x 0.100	=	0.04 ,,
1 x	0.30	x 0.30	x 0.100	=	0.01 ,,
	5.20	x 2.40	x 0.100	=	1.25 ,,
	1.35	x 1.05	x 0.100	=	0.14 ,,
	5.75	x 1.55	x 0.100	=	0.89 ,,
	3.65	x 1.95	x 0.100	=	0.89 ,,
	2 x 6.45 x	1.85 x	0.100	=	2.39 ,,
2 x	3.15	x 2.25	x 0.100	=	1.42 ,,
	6.35	x 1.65	x 0.100	=	1.05 ,,
	3.40	x 1.55	x 0.100	=	0.53 ,,
	4.15 x	1.95	x 0.100	=	0.81 ,,
2 x	6.15 x	2.15 x	0.100	=	2.64 ,,
	2.95	x 1.25	x 0.100	=	0.37 ,,
2 x	2.65	x 1.70	x 0.100	=	0.90 ,,
2 x	1.95	x 0.75	x 0.100	=	0.29 ,,
	3.65	x 1.35	x 0.100	=	0.49 ,,
2 x	5.15	x 2.15	x 0.100	=	2.21 ,,
	4.35	x 1.25	x 0.100	=	0.54 ,,
	3.35	x 2.05	x 0.100	=	0.69 ,,
2 x	3.65	x 1.55	x 0.100	=	1.13 ,,
2 x	3.05	x 1.95	x 0.100	=	1.19 ,,
	5.35	x 2.15	x 0.100	=	1.15 ,,
3 x	4.95	x 1.25	x 0.100	=	1.86 ,,
	4.65 x	1.70	x 0.100	=	0.79 ,,

Continuation

C.O. Qty.- 87.89 m^3

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F. Qty. –		87.89 m³
2x	2.25	x 0.75	x 0.100	=	0.34 "
	1.95	x 1.15	x 0.100	=	0.22 "
2x	1.15	x 1.25	x 0.100	=	0.41 "
	1.10	x 0.75	x 0.100	=	0.08 "
3x	0.85	x 0.75	x 0.100	=	0.19 "
2x	1.35	x 1.15	x 0.100	=	0.31 "
	1.95	x 1.15	x 0.100	=	0.22 "
2x	1.65	x 1.25	x 0.100	=	0.41 "
	1.10	x 0.65	x 0.100	=	0.07 "
2x	4.80	x 1.40	x 0.100	=	1.34 "
	1.50	x 1.20	x 0.100	=	0.18 "
2x	5.90	x 1.70	x 0.100	=	2.01 "
	6.60	x 2.00	x 0.100	=	1.32 "
2x	3.30	x 2.40	x 0.100	=	1.58 "
2x	6.50	x 1.80	x 0.100	=	2.34 "
	3.55	x 1.70	x 0.100	=	0.60 "
3x	4.30	x 2.10	x 0.100	=	2.71 "
	6.30	x 2.30	x 0.100	=	1.45 "
2x	3.10	x 1.40	x 0.100	=	0.87 "
	2.80	x 1.85	x 0.100	=	0.52 "
2x	2.10	x 0.90	x 0.100	=	0.38 "
	3.80	x 1.50	x 0.100	=	0.57 "
3x	5.30	x 1.80	x 0.100	=	2.86 "
2x	4.50	x 1.40	x 0.100	=	1.26 "
	3.50	x 2.20	x 0.100	=	0.77 "

Continuation

C.O.Qty. – 110.90 m³

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.-	B/W- 1	10.90 m³
	3·80	× 1·70	× 0·1	00 =	0·65 »
2×	3·20	× 2·1	0 × 0·	100 =	1·34 »
	5·50	× 2·3	0 × 0·	100 =	1·27 »
	5·10	× 1·4	0 × 0·	100 =	0·71 »
	4·80	× 1·8	5 × 0·	100 =	0·89 »
	2·40	× 0·9	0 × 0·	100 =	0·22 »
	2·10	× 1·3	0 × 0·	100 =	0·27 »
2×	1·80	× 1·40	× 0·	100 =	0·50 »
2×	1·25	× 0·9	0 × 0·	100 =	0·23 »
	1·00	× 0·9	0 × 0·	100 =	0·09 »
	1·50	× 1·3	0 × 0·	100 =	0·20 »
	1·45	× 0·3	5 × 0·	100 =	0·05 »
2×	1·05	× 0·	65 × 0·	100 =	0·14 »
2×	0·45	× 0·	30 × 0·	100 =	0·03 »
	0·65	× 0·5	5 × 0·	100 =	0·04 »
2×	5·00 ×	1·14	× 0·1	00 =	1·14 »
	4·85	× 1·8	5 × 0·	100 =	0·90 »
3×	2·50	× 1·	70 ×	0·100	= 1·28 »
2×	4·25	× 1·00	× 0·1	00 =	0·85 »
	5·05	× 1·00	0 × 0·	100 =	0·51 »
	5·25	× 1·3	5 × 0·	100 =	0·71 »
2×	5·15	× 1·30	0 × 0·	100 =	1·34 » 13·39 »
	5·65	× 1·6	5 × 0·	100 =	0·93 »
	7·50	× 1·00	0 × 0·	100 =	0·75 »
	5·90	× 1·5	0 × 0·	100 =	0·89 »

Continuation

C.O.Qty.- 126.83 m³

Sch. XLV-Form No:134 7

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F. Qty:-	126	·83 m^3
S/ {	4.65	×1.75	×0.1	10 =	0.81 "
	4.30	×1.3	0×0.	10 =	0.56 "
2×	4.70	×1.70	×0.1	10 =	1.60 "
2×	4.90	×1.9	5×0.	10 =	1.91 "
	3.90	×1.1	0×0.	10 =	0.43 "
	4.25	×1.5	0×0.	10 =	0.64 "
S/ {	3.35	×1.5	5×0	.10 =	0.52 "
2×	2.80	×1.15	×0.1	10 =	0.64 "
	2.15	×0.8	0×0.	10 =	0.17 "
2×	2.80	×1.0	5×0.	10 =	0.59 "
2×	3.70	×1.8	5×0.	10 =	1.37 "
	2.85	×1.3	0×0.	10 =	0.37 "
S/ { 2×	2.40	×1.7	5×0.	10 =	0.84 "
	2.75	×1.9	0×0.	10 =	0.52 "
	1.75	×1.10	×0.1	10 =	0.175 "
2×	2.25	×1.2	7×0.	10 =	0.60 "
2×	1.25	×0.5	0×0.	10 =	0.13
	3.90	×2.5	0×0.	10 =	0.975
				139	·68 m^3
Sd/- 2.3.23 J.E.			Sd/- 02.03.23	AE	

Continuation 8

Sch. XLV-Form No.134 8

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(3) P/M Pot patch repair					
by W.B.M. Gr-II & Gr-III					
S/ {	5.21	x 2.00	x 0.0	75 =	0.78 m^3
	2x 4.94	x 2.00	x 0.	075 =	1.48 "
	4.72 x	2.30	x 0.0	75 =	0.81 "
2x	4.40	x 1.9	0 x 0.	075 =	1.25 "
2x	5.15	x 2.4	0 x 0.	075 =	1.85 "
	5.45	x 1.9	0 x 0.	075 =	0.78 "
S/ { 2x	5.35	x 2.0	5 x 0.0	75 =	1.65 "
	5.75 x	2.20	x 0.0	75 =	0.95 "
	5.64	x 1.60	x 0.0	75 =	0.68 "
2x	6.07	x 2.5	0 x 0.	075 =	2.28 "
2x	4.85	x 2.3	0 x 0.	075 =	1.67 "
	4.40	x 2.0	2 x 0.	075 =	0.67 "
S/ { 3x	4.75	x 2.2	5 x 0.	075 =	2.40 "
	5.00	x 2.40	x 0.0	75 =	0.90 "
2x	4.00	x 1.5	5 x 0.	075 =	0.93 "
	4.50	x 2.00	x 0.0	75 =	0.68 "
2x	3.55	x 1.5	5 x 0.0	75 =	0.83 "
	3.15	x 1.15	x 0.0	75 =	0.27 "
S/ {	2.65 x	0.60	x 0.0	75 =	0.12 "
	3.10 x	1.00	x 0.0	75 =	0.23 "
	3.90	x 1.85	x 0.0	75 =	0.54 "
	3.35	x 1.3	0 x 0.0	75 =	0.33 "
2x	2.75	x 1.7	5 x 0.	075 =	0.72 "
	2.95	x 1.9	0 x 0.0	75 =	0.42 "

Continuation C.o. 874 – 23.22 m^3

Particulars	No.	L.	B.	D.	Contents of area
			B.F. Qty.-	23	.22 m³
	2.05	× 1.00	× 0.0	75 =	0.15 "
S/	2.50	× 1.30	× 0.	075 =	0.24 "
	1.85	× 1.00	× 0.0	75 =	0.14 "
	1.95	× 0.90	× 0.	075 =	0.13 "
	2×1.25	× 0.70 ×	0.075		= 0.13 "
	2 × 1.00	× 0.80 ×	0.075 =		0.12 "
	0.55	× 0.50	× 0.	075 =	0.02 "
S/	0.50	× 0.30	× 0.0	75 =	0.01 "
	3× 4.50	× 2.10	× 0.0	75 =	2.13 "
	3.50	× 1.90	× 0.0	75 =	0.50 "
	2× 6.90	× 2.30	× 0.	075 =	2.38 "
	6.00	× 2.10	× 0.	075 =	0.95 "
	2× 5.60	× 1.95	× 0.0	75 =	1.64 "
S/	4.80	× 1.95	× 0.0	75 =	0.70 "
	3× 4.60	× 1.50	× 0.0	75 =	1.55 "
	2× 4.20	× 1.50	× 0.	075 =	0.95 "
	1.90 ×	0.55	× 0.0	75 =	0.08 "
	1.30 ×	0.95	× 0.0	75 =	0.09 "
	2× 1.20	× 1.10	× 0.0	75 =	0.20 "
S/	2.60	× 0.55	× 0.	075 =	0.11 "
	1.70	× 0.55	× 0.	075 =	0.07 "
	2.90 ×	0.80	× 0.0	75 =	0.17 "
	3.80	× 1.20	× 0.0	75 =	0.34 "
	7.80	× 1.95	× 0.	075 =	1.14 "
S/	2× 1.40	× 0.72	× 0.	075 =	0.15 "

Continuation

C.O. Qty.- 37.31 m³

Sch. XLV-Form No.134

Particulars	No.	L.	B.	D.	Contents of area
			B.F Qty:-		37.31 m³
	2	× 1.60	× 0.80	× 0.075 =	0.19 ,,
		1.15 ×	0.90	× 0.075 =	0.08 ,,
		4.00 ×	2.15	× 0.075 =	0.65 ,,
		5.00 ×	2.35	× 0.075 =	0.88 ,,
	2 ×	3.20	× 2.25	× 0.075 =	1.08 ,,
		5.90	× 2.15	× 0.075 =	0.95 ,,
	2 ×	7.50	× 1.80	× 0.075 =	2.03 ,,
	2 ×	5.90	× 2.35	× 0.075 =	2.08 ,,
		2.75	× 1.90	× 0.075 =	0.39 ,,
	2 ×	3.40	× 2.25	× 0.075 =	1.15 ,,
		5.90	× 2.48	× 0.075 =	1.10 ,,
		2.40	× ~~1.40~~ 1.10	× 0.075 =	0.20 ,,
	2 ×	0.90	× 0.50	× 0.075 =	0.07 ,,
	2 ×	0.50 ×	0.40	× 0.075 =	0.03 ,,
		0.30	× 0.30	× 0.075 =	0.007 ,,
		5.20	× 2.40	× 0.075 =	0.936 ,,
		1.35	× 1.05	× 0.075 =	0.11 ,,
		5.75	× 1.55	× 0.075 =	0.67 ,,
		3.65	× 1.95	× 0.075 =	0.53 ,,
		2 × 6.45 ×	1.85 ×	0.075 =	1.79 ,,
	2 ×	3.15	× 2.25	× 0.075 =	1.06 ,,
		6.35 ×	1.65	× 0.075 =	0.79 ,,
		3.40	× 1.55	× 0.075 =	0.40 ,,
		4.15	× 1.95	× 0.075 =	0.61 ,,
		2 × 6.15 ×	2.15	× 0.075 =	1.98 ,,

Continuation

C.O. Qty - 57.003 m³

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F		57.003 m³
Sw	2	2.95	× 1.25	× 0.075 =	0.28 "
	2×	2.65	× 1.70	× 0.075 =	0.68 "
	2×	1.95	× 0.75	× 0.075 =	0.22 "
		3.65	× 1.35	× 0.075 =	0.37 "
Sw	2×	5.15	× 2.15	× 0.075 =	1.66 "
		4.35	× 1.25	× 0.075 =	0.41 "
		3.35	× 2.05	× 0.075 =	0.52 "
	2×	3.65	× 1.55	× 0.075 =	0.85 "
	2×	3.05	× 1.95	× 0.075 =	0.89 "
		5.35	× 2.15	× 0.075 =	0.86 "
Sw	3×	4.95	× 1.25	× 0.075 =	1.39 "
Sw		4.65	× 1.70	× 0.075 =	0.59 "
	2×	2.25	× 0.75	× 0.075 =	0.25 "
		1.95	× 1.15	× 0.075 =	0.17 "
	2×	1.65	× 1.25	× 0.075 =	0.31 "
		1.10	× 0.75	× 0.075 =	0.06 "
Sw	3×	0.85	× 0.75	× 0.075 =	0.14 "
	2×	1.35	× 1.15	× 0.075 =	0.23 "
		1.95	× 1.15	× 0.075 =	0.17 "
	2×	1.65	× 1.25	× 0.075 =	0.31 "
		1.10	× 0.65	× 0.075 =	0.05 "
	2×	4.80	× 1.40	× 0.075 =	1.00 "
Sw		1.50	× 1.20	× 0.075 =	0.14 "
	2×	5.90	× 1.70	× 0.075 =	1.50 "
	6	1.60	× 2.40	× 0.075 =	0.99 "

Continuation

C.F. 71.043 m³

Sch. XLV-Form No.134 12

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F Qty —	71	·043 m³
	2	x 3.30	x 2.40	x 0.075 =	1.19 "
	2x	6.50	x 1.80	x 0.075 =	1.76 "
		3.55	x 1.70	x 0.075 =	0.45 "
	3x	4.30	x 2.10	x 0.075 =	2.03 "
		6.30	x 2.30	x 0.075 =	1.09 "
	2x	3.10	x 1.40	x 0.075 =	0.65 "
		2.80	x 1.80	x 0.075 =	0.38 "
	2x	2.10	x 0.90	x 0.075 =	0.28 "
		3.80	x 1.50	x 0.075 =	0.43 "
	3x	5.30	x 1.80	x 0.075 =	2.15 "
	2x	4.50	x 1.40	x 0.075 =	0.95 "
		3.50	x 2.20	x 0.075 =	0.58 "
		3.80	x 1.70	x 0.075 =	0.48 "
	2x	3.20 x	2.10 x	0.075 =	1.00 "
		5.50	x 2.30	x 0.075 =	0.95 "
		5.10	x 1.40	x 0.075 =	0.54 "
		4.80	x 1.85	x 0.075 =	0.67 "
		2.40	x 0.90	x 0.075 =	0.16 "
		2.10	x 1.30	x 0.075 =	0.20 "
	2x	1.80	x 1.40	x 0.075 =	0.38 "
	2x	1.25	x 0.90	x 0.075 =	0.17 "
		1.00 x	0.90	x 0.075 =	0.07 "
		1.50 x	1.30	x 0.075 =	0.15 "
		1.45 x	0.35	x 0.075 =	0.04 "
	2x	1.05	x 0.65	x 0.075 =	0.10 "

Continuation

C.O. Qty. — 87.894 m³

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F. to Pg. — 8		7.894 m³
	2× 0.45	× 0.30	× 0.075 =		0.02 "
	0.65	× 0.55	× 0.075 =		0.027 "
Sr.	2× 5.10	× 1.14	× 0.075 =		0.86 "
	4.85	× 1.85	× 0.075 =		0.67 "
	3× 2.50	× 1.70	× 0.075 =		0.96 "
	2× 4.25	× 1.40	× 0.075 =		0.64 "
	5.05	× 1.40	× 0.075 =		0.38 "
	5.25	× 1.35	× 0.075 =		0.53 "
Sr.	2× 5.15	× 1.30	× 0.075 =		1.00 "
	5.65	× 1.65	× 0.075 =		0.70 "
	7.50	× 1.40	× 0.075 =		0.56 "
	5.90	× 1.50	× 0.075 =		0.66 "
	4.65	× 1.75	× 0.075 =		0.61 "
	4.30	× 1.30	× 0.075 =		0.42 "
	2× 4.70	× 1.70	× 0.075 =		1.20 "
Sr.	2× 4.90	× 1.95	× 0.075 =		1.43 "
	3.90	× 1.10	× 0.075 =		0.32 "
	4.25	× 1.50	× 0.075 =		0.48 "
	3.35	× 1.55	× 0.075 =		0.39 "
	2×2.80	× 1.15	× 0.075 =		0.48 "
	2.15	× 0.80	× 0.075 =		0.13 "
Sr.	2× 2.80	× 1.10	× 0.075 =		0.44 "
	2× 3.70	× 1.85	× 0.075 =		1.03 "
	2.85	× 1.30	× 0.075 =		0.28 "
	2× 2.40	× 1.75	× 0.075 =		0.63 "

Continuation C.O. Pg. — 10.274 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. qty. — 10		2.74 m³
	2.75	× 1.90	× 0.075 =		0.39 "
	1.75	× 1.00	× 0.075 =		0.13 "
	2× 2.35	× 1.27	× 0.075 =		0.45 "
	2× 1.25	× 0.50	× 0.075 =		0.09 "
	3.90	× 2.50	× 0.075 =		0.73 "
	10×	2.50×	1.00×	0.075 =	1.88 "
	2 × 1.75	× 3.00	× 0.075 =		0.79 "
	4× 2.00	× 2.00	× 0.075 =		1.20 "
	2× 4.00	× 3.00	× 0.075 =		1.80 "
	10 × 2.00	× 2.50	× 0.075 =		3.75 "
	2× 5.00	× 3.00	× 0.075 =		2.25 "
	6× 2.00	× 1.50	× 0.075 =		1.35 "
	4× 1.50	× 1.75	× 0.075 =		0.79 "
	2× 2.25	× 2.00	× 0.075 =		0.68 "
	12 × 1.00	× 1.00	× 0.075 =		0.50 "
	8 × 1.50	× 1.25	× 0.075 =		1.13 "
	6 × 3.00	× 2.50	× 0.075 =		3.38 "
	8× 5.00	× 3.00	× 0.075 =		9.00 "
	8× 2.50	× 2.50	× 0.075 =		3.75 "
	10× 6.00	× 3.00	× 0.075 =		13.50 "
	8× 3.00	× 2.50	× 0.075 =		4.50 "
	6× 5.00	× 3.00	× 0.075 =		6.75 "
	10× 2.00	× 1.50	× 0.075 =		2.25 "
	20 × 1.50	× 1.25	× 0.075 =		2.81 "
	4× 2.00	× 1.50	× 0.075 =		0.90 "

Continuation

C/o qty. — 167.49 m3

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.		67.49 m^3
	8 ×	3.60	× 3.7	5 × 0.075 =	6.75 "
Sr	16	× 1.60	× 1.60	× 0.075 =	1.20 "
	20	× 0.50	× 0.75	× 0.075 =	0.56 "
	4	× 6.6	5 × 1.95	× 0.075 =	3.89 "
	3 ×	3.70	× 1.85	× 0.075 =	1.54 "
	5 ×	4.45	× 2.25	× 0.075 =	3.75 "
	4	× 6.45	× 2.45	× 0.075 =	4.74 "
Sr	5 ×	3.25	× 1.55	× 0.075 =	1.89 "
	4 ×	2.95	× 2.60	× 0.075 =	1.77 "
	4 ×	2.25	× 1.05	× 0.075 =	0.71 "
	3 ×	3.95	× 1.65	× 0.075 =	1.47 "
	5 ×	5.45	× 1.95	× 0.075 =	3.99 "
	5 ×	4.65	× 1.55	× 0.075 =	2.70 "
Sr	4 ×	3.65	× 2.35	× 0.075 =	2.57 "
	4 ×	3.95	× 1.85	× 0.075 =	2.19 "
	4 ×	3.35	× 2.25	× 0.075 =	2.26 "
	3 ×	5.65	× 2.45	× 0.075 =	3.11 "
	3 ×	5.25	× 1.55	× 0.075 =	1.83 "
	2 ×	4.95	× 2.60	× 0.075 =	1.49 "
Sr	2 ×	2.55	× 1.05	× 0.075 =	0.40 "
	2 ×	5.15	× 1.25	× 0.075 =	1.45 "
		4.99	× 2.05	× 0.075 =	0.75 "
	3 ×	4.67	× 1.85	× 0.075 =	1.91 "
	2 ×	4.40	× 1.15	× 0.075 =	0.76 "
		5.20	× 1.15	× 0.075 =	0.46 "

Continuation

C.O. Sh. - 221.18 m^3

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. Qty.- 22		1.18 m³
	5.40	×1.5	×0.075 =		0.61 "
2×	5.30	×1.44	×0.075 =		1.14 "
	5.80	×1.80	×0.075 =		0.78 "
	5.59	×1.21	×0.075 =		0.51 "
	6.02	×1.63	×0.075 =		0.74 "
	4.80	×1.92	×0.075 =		0.69 "
	4.42	×1.44	×0.075 =		0.48 "
2×	4.81	×1.85	×0.075 =		1.33 "
2×	5.03	×2.06	×0.075 =		1.55 "
	4.02	×1.16	×0.075 =		0.35 "
	4.38	×1.62	×0.075 =		0.53 "
	3.50	×1.67	×0.075 =		0.44 "
2×	2.92	×1.27	×0.075 =		0.56 "
	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 "
	3.00	×1.42	×0.075 =		0.32 "
2×	2.52	×1.85	×0.075 =		0.71 "
	2.89	×2.04	×0.075 =		0.44 "
	1.90	×1.13	×0.075 =		0.16 "
2×	2.47	×1.42	×0.075 =		0.53 "
2×	1.40	×0.62	×0.075 =		0.13 "
				234.55 m³	
			Limit -	234.54 m³	
10.3.23 J.E.		10.03.23 AE			

Sch. XLV-Form No.134 17

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
④ ~~③~~ P/V.	W.B.M. - Gr.-III - do E/I.				
Qty. vide Item No.-③, P. No.-16					
			——	234.	94 m^3
3 x	5.36	x 2.30	x 0.075	=	2.77 ,,
4 x	5.24	x 2.30	x 0.075	=	3.62 ,,
4 x	5.02	x 2.60	x 0.075	=	3.92 ,,
4x	4.71x	2.20	x 0.075	=	3.11 ,,
5x	5.45	x 2.70	x 0.075	=	5.52 ,,
7x	5.74	x 2.21	x 0.075	=	6.66 ,,
6x	5.65	x 2.35	x 0.075	=	5.97 ,,
5x	6.05	x 2.50	x 0.075	=	5.67 ,,
5x	5.94	x 1.90	x 0.075	=	4.23 ,,
8x	6.37	x 2.80	x 0.075	=	10.70 ,,
8x	5.15	x 2.60	x 0.075	=	8.03 ,,
7x	4.67	x 2.32	x 0.075	=	5.69 ,,
7x	5.06	x 2.53	x 0.075	=	6.72 ,,
5x	5.28	x 2.73	x 0.075	=	5.41 ,,
6x	4.37	x 1.84	x 0.075	=	3.62 ,,
7x	4.83	x 2.29	x 0.075	=	5.81 ,,
8x	3.85	x 1.83	x 0.075	=	4.23 ,,
7x	3.47	x 1.14	x 0.075	=	2.62 ,,
5x	2.94	x 0.92	x 0.075	=	1.01 ,,
5x	3.38	x 1.33	x 0.075	=	1.69 ,,
5x	4.17	x 2.14	x 0.075	=	3.35 ,,
5x	3.24	x 2.21	x 0.075	=	2.69 ,,
5x	4.50	x 2.1	40 x 0.075	=	4.05 ,,

Continuation — C.O. Qty. — 342.03 m^3

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Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.		42.03 m^3
	5×	7.20	× 2.16	0×0.075 =	7.02 "
Sw	3×	6.30	× 2.40	×0.075 =	3.40 "
	5×	5.90	× 2.25	×0.075 =	4.96 "
	7×	5.10	× 2.94	×0.075 =	6.00 "
	7×	4.90	× 1.80	×0.075 =	4.63 "
	6×	4.50	× 1.82	×0.075 =	3.69 "
	5×	4.10	× 1.50	×0.075 =	2.31 "
Sw	7×	8.10	× 2.24	×0.075 =	9.53 "
	6×	6.80	× 2.10	×0.075 =	6.43 "
	5×	3.85	× 2.00	×0.075 =	2.89 "
	7×	4.60	× 2.40	×0.075 =	5.80 "
	7×	6.60	× 2.60	×0.075 =	9.01 "
	8×	3.40	× 1.70	×0.075 =	3.47 "
Sw	7×	3.10	× 2.15	×0.075 =	3.50 "
	5×	4.10	× 1.80	×0.075 =	2.77 "
	7×	5.60	× 2.10	×0.075 =	6.17 "
	8×	4.80	× 1.70	×0.075 =	4.90 "
	7×	3.80	× 2.50	×0.075 =	4.99 "
	5×	3.50	× 2.16	×0.075 =	5.66 "
Bw	5×	5.80	× 1.70	×0.075 =	3.44 "
	4×	6.17	× 1.78	×0.075 =	3.29 "
	5×	4.96	× 2.40	×0.075 =	3.72 "
	4×	5.18	× 2.21	×0.075 =	3.43 "
	1×	3.04	× 2.19	×0.075 =	0.50 "
					453.54 m^3

Continuation Limit-453.51 m^3

24.3.23. JE.

24.3.23 AE

Sch. XLV-Form No. 134 19

Particulars	No.	L.	B.	D.	Contents of area
(5) E/W. in exca. in foundn.–					
— do – do – E/I.					
H.W. –	2 × 6.	45 ×	1.55 ×	1.675	= 33.493 m
Below pipe –	1 × 8.	10 × 1.	83 × 0.	540	= 4.131 ,,
					37.62 m³
Hence, 2 H.D –	3	7.62	× 2		= 75.24 m³
(6) Sand filling in foundn. –					
— do – do – E/I.					
H.W. –	2 × 6.4	5 × 1.5	5 × 0.	100	= 2.00 m³
Below pipe – 1	× 8.00	× 1.83	× 0.10		= 1.46 ,,
					3.46 m³
				Limit –	2.86 m³
for 2 Nos. culvert –					
	2 ×	2.86	m³		= 5.72 m³
(7) Brick flat soling – do – E/I.					
H.W. –	2 × 6.4	5 × 1.	55		= 19.995 m²
Below pipe –	1 ×	8.00	× 1.83	=	14.60
					~~21.4 55 m²~~
				34.6	35 m²
			Limit –	28.	64 m²
for, 2 Nos. culvert –					
	2 ×	28.6	4 m²		= 57.28 m²
(signature)		(signature) 25.3.23			
25.3.23. J.E.			A.E		
(8) P.V.P. C.C. M	15 (1:2	.5:5) –			
	in foundn.	– do – E/I.			
H.W. – 2	× 6.3	0 × 1.	40 × 0	.150	= 2.646 m³

Continuation C.O. Qty. – 2.646 m³

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F.9th	$-26.46\,m^3$
Below pipe	-1×5	$.766\times$	$1.53\times$	$0.55=$	4.852 "
				7.4	$98\,m^3$
Less for pipe –					
$1\times$	5.15	$3\times1.53\times$			
0.1	$88\times$	0.785	7×1.23^2	$\times5.955$	$= (-)\,1.33$ "
				6.1	$17\,m^3$
for, 2 Nos culvert –					
$2\times$	6.17	m^3	$=$	12.3	$4\,m^3$
26.3.23 J.E.		26.3.23 AE			
(9) P/V. brick masonary work					
inc. m.(1:4) – in found.					
& sub-struc – do – E/I					
H.W. – 2	$\times6.15$	$\times\frac{1.25+0.40}{2}$		$\times2.465$	$=25.014\,m^3$
parapet – 2×6	$.15\times$	0.40	$\times0.60$		$=2.952$ "
Less for pipe – 2×0.7	857×1	$.23^2\times0$	$.612$		$=(-)\,1.456$ "
				2	$6.51\,m^3$
for, 2 Nos culvert –					
	$2\times$	26.51	m^3	$=53$	$.02\,m^3$
(10) P/V. & laying 1000 mm dia.					
H.P.	HP3	– do – E/I			
$2\times$	$3\times$	2.50	m	$=15.0$	$0\,mts$
4.4.23. J.E.		04.04.23 AE			

Continuation

Sch. XLV-Form No.134 21

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(11) P/V. primary coat -do- E/I.					
Qty. vide Item No (4) P.No (18),					
453.51 ÷		0.075		= 6046.80	m^2
(12/A)	Sd/-		Sd/- 05.4.23		
	5.4.23.			AE	
	J.E.				
(12) P/V.	Tack coat	-do- E/I.			
Qty. vide Item No -(11) - 6046.80 m^2					
(13) P/V., laying & rolling of					
close-grade primix sur-					
facing -do- -do- E/I					
Qty. vide Item No - (12) - 6046.80 m^2					
Sd/-			Sd/- 15.4.23		
15.4.23.				AE	
J.E.					
(14) P/V. tack coat -do- E/I.					
	15.00	× 3.75	+ 4.2 + 3.75 / 3	=	58.50 m^2
	15.00	× 3.75		=	56.25 "
30 ×	15.00	× 3.75		=	1687.50 "
5	× 30.00	× 3.75		=	562.50 "
	5.00	× 3.75		=	18.75 "
	7 × 30.00	× 3.75		=	787.50 "
63	× 30.00	× 3.75		=	7087.50 "
59	× 30.00	× 3.75		=	6637.50 "
			C.O.	Qty. -	16896.00 m^2

Continuation

35

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
2x30.00x3	.75+3.	00+3.5+	2.8+3.	75 =	201.60m²
		5			
10.00x	3.75+	3.00+3.	5+2.87	3.75 =	33.60 ,,
		5			
Curve-20	.00x3.	75+4.	2+3.7	5 =	78.00 ,,
			3		
Curve-30	.00x3	.75+4.	00+3.	75 =	115.00 ~~0113~~ ,,
			3		
30.00	x3.7	5+4.3	+5.5+4	.6+3.75	= 131.40 ,,
			5		
				~~1745~~	~~.56 m²~~
				1745	.60 m²
28.4.23 J.E.		28.4.23 A.E.			
(15) PLV.	P.C.C.	M30	in Rcl —		
—	do —	do —	E/I		
4	x30.00	x3.7	5x0.	16 =	72.00m³
1x	2.00x	3.75	x0.1	6 =	1.20 ,,
5x	30.00	x3.	75x0.	16 =	90.00 ,,
1x	20.00	x3.	75x0.	16 =	12.00 ,,
				175.	52m³
		limit	— 1	74.5	3m³
29.4.23 J.E.			29.04.23 A.E.		

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(16) P/L. S.	D.B.C	--do	E/I.		
15.10×3.7	5+4.2	+3.75	×0.02	5 =	1.46m³
	3				
	15.10	×3.7	5×0.	025=	1.41 "
15	×30.	10×3	.75×	0.025	=42.19 "
5×	30.10	×3.7	5×0.	025=	14.06 "
	5ft	5.10×	3.75×	0.025	=0.47 "
7×	30.10	×3.7	5×0.	025=	19.69 "
63×	30.10	×3.7	5×0.	025-	177.19 "
59×	30.10	×3.	75×0.	025=	165.94 "
2×30.10×3.	75+3.	10+3.	5+2.8+	3.75 ×	
		5		0.025 =	5.04 "
10.10×3.75+3.	10+3.	5+2.8+	3.75 ×0	.025=	0.84 "
		5			
Curve-20.10 ×3.7		5+4.2+	3.75 ×	0.025=	1.55 "
		3			
Curve-30.10 ×	3.75+4	.10+3.	75 ×0.	025=	2.87 "
		3			
T-point-30.10×3.75		+4.3+5	.5+4.4+	3.75 ×	
		5	0.02	5 =	3.29m³
				436	.40m³
		Limit-4	35.5	6m³	
Sd/- 4.5.23 J.E.			Sd/- 4.5.23 AE		

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(17) PM. Brick masonary in					
C.M. (1:4)	-do-	EII			
8 x	2x6.10	x0.40	x0.60	=	23.04 m³
(18) Plastering with C.M. (1:3)					
-do-	-do-	EII			
outer & inner-					
8x	4x6.10	x 0.60		=	115.20 m²
Top-	8x2	x 6.10	x 0.40	=	38.40 "
front face-	8x4	x0.40	x0.60	=	7.68 "
					161.20 m²
~~Ant~~ 6.5.23 J.E.		S. 6.5.23 AE			
(19) Painting two coat -do- EII.					
outer & inner-	~~8x4~~	~~x 6.10~~	~~x0.60~~	=	
8x4	x6.10	x0.60		=	115.20 m²
Top- 8x	2.10x	6.10	x0.40	=	38.40 "
front side- 8x	4x0.40	x0.60		=	7.68 "
					161.20 m²
(20) Plastering for M.P. curved					
100 mm thick -do-	EII				
Outer side- 2	x2x	6.15	x1.83	=	45.02 m²
Inner " -2	x2x	6.15	x0.60	=	14.76 "
Top- 2x	2x	6.15	x0.40	=	9.84 "
End side-	2x4x	6.12	x1.23	=	6.02 "
" Parapet-	2x4x	0.40	x0.60	=	1.92 "
Less- 2x	2x0.7857	x(1.23)²		= (-)	4.754 "

Continuation 72.806 m²

limit - 72.80 m²

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(21) P/L cement pumming —					
— do — do — EI.					
Top-9x2	x 6.	15 x	0.40	= 9	.84 m^2
Ends parapet - 2	x 4 x	0.40	x 0.60		= 1.92 „
inner side - 2 x	2x6.1	5 x 0.	60 =		14.76 „
					26.52 m^2
(22) Const. of sub-grade &					
earthen shoulder - do EI					
2x	20 x	30.00	x 0.80	x 0.55 =	528.00 m^3
2x	20 x	30.00	x 0.80	x 0.55 =	528.00 „
2x2	0 x 30.	00 x 0	.80 x 0	.55 =	528.00 „
2x20	x 30.00	x 0.80	x 0.	55 =	528.00 „
2x2	0 x 3	0.00 x	0.80 x	0.55 =	528.00 „
2x20	x 30.	00 x 0.	80 x 0	.55 =	528.00 „
2x20	x 30.	00 x 0.	80 x 0.	55 =	528.00 „
2x20	x 30.00 x 0.	80 x 0.		55 =	528.00 „
2x2	x 30.	00 x 0.	80 x 0.	55 =	52.80 „
2x1 x	28.00	x 0.8	0 x 0.	55 =	24.64 „
				4301.	44 m^3
(23) P/L Rd. marking on B.T.					
Portion - do - EI					
2 x 24	x 30 x 00 x		0.100	= 1	44.00 m^2
2 x 25	x 30.	00 x 0	.100	= 15	0.00 „
2 x 35	x 30.	00 x 0.	100	= 21	0.00 „
2 x 71 x	30.00	x 0.1	00	= 42	6.00 „
2 x 1 x	5.00	x 0.	100	= 1	.00 „
					(931.00 m^2)

Continuation limit - 926.00 m^2

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(23) P/N. Rd. marking on C.C. portion – do – E/I.					
	2	5	30.00	0.10 =	30.00 m²
	2	4	30.00	0.10 =	24.00 "
	2	1	22.00	0.10 =	4.40 "
					58.40 m²
			Limit		57.60 m²
(24) Planting of tree by the Rd. Side – do – E/I.					
					115.00 NOS.
(25) P/N. K.M. stone – do – E/I.					
					6 NOS.
(26) P/N. 200 m. stone post – do – do – E/I					
					20 NOS.
(27) Retro-reflectorised sign board – do – E/I.					
					1.92 m²
(28) Painting two coat – do – do – E/I.					
					140.80 m²
(29) 600 mm. equilateral triangle – do – E/I.					
					6 NOS.
(30) Circular NOS – do – E/I.					
					6 NOS.

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(31) P/N. Rectangular 6 mm x 450 mm - do - E/I.					
				—	4 Nos.
(32) P/N. boundry pillars - — do - E/I.					
				—	80 Nos.
(33) P/V. co fixing of typical M/R sign with logo co maintenance — do — E/I.					
				—	3 Nos.
12.5.23 J.E.			12.5.23 AE		

Abstract of Cost.

Ist on A/C Bill.

(1) Cleaning co grubbing Rel. land — do — E/I.

Qty. vide T.M.B.P. No. — (1).

0.981 Hec. @ 53879=82/Hec Rs. 52802=00

(2) P/V. Pot Patch. by G.S.B. — do — do — E/I.

Qty. vide T.M.B.P. No. (7)

139.68 m^2 @ 2072=07/m^3 Rs. 289427=00

(3) P/V. W.B.M. Gr. — II — do — E/I.

Qty. vide T.M.B.P. No. — (16),

234.94 m^3 @ 365 8=26/m^3 Rs. 85947=00

C.O. Rs. 1201701=00

B.F.-RS. 1201701=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(4) P/V. W.B.M. Grade-III - do - B/I					
Qty. vide T.M.B.P. No. — (19),					
453.51 m³ @ 3385=15/m³ - RS. 1					535199=00
(5) E/W. in exca. in foundn. - do - B/I.					
Qty. vide T.M.B.P. No. - 78 (19),					
75.24 m³ @ 310=73/m³ - RS. 2					3379=00
(6) P/V. sand filling - do - B/I.					
Qty. vide T.M.B.P. No. — (19)					
5.72 m³ @ 473=02/m³ - RS. 2					706=00
(7) P/V. brick flat soling —					
— do — do — B/I.					
Qty. vide T.M.B.P. No. (19),					
57.28 m² @ 295=14/m² - RS. 1					6906=00
(8) P/V. P.C.C. M15 in foundn. —					
— do — do — B/I.					
Qty. vide T.M.B.P. No. — (20),					
12.34 m³ @ 5852=72/m³ - RS. 7					2223=00
(9) P/V brick masonry work					
in c.m. (1:4) - do - B/I					
Qty. vide T.M.B.P. No. — (20),					
53.02 m³ @ 6054=15/m³ - RS. 3					20991=00
(10) P/V. laying H.P. NP3 - do - B/I.					
Qty. vide T.M.B.P. No. — (20),					
15.00 m @ 4021=91/m - RS. 6					0329=00
(11) P/V. primer coat - do - B/I.					
			C.O. -	RS 32	33434=00

Continuation

Sch. XLV-Form No.134

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

B.F.- RS 3233434=00

Qty. vide T.M.B. P. NO. - (21),

6046.80m² @ 47=72/m² - RS 288553=00

(12) P/V. tack coat -do- E/I

Qty. vide T.M. B.P. NO.- (21) - 6046.80m²

" " " - (22) - 17455.60 "

23502.40 m²

Limit - 23469.30m² @ 16=10/m² RS. 377856=00

(13) P/V. close graded primix

surface (gr. S.S.) - do - E/I

Qty. vide T.M. B.P. NO. - (21),

6046.80m² @ 218=84/m² - RS. 1323282=00

(14) P/V. S.D. B.C.- do - E/I.

Qty. vide T.M.B.P.NO. - (23),

435.56m³ @ 11237=06/m³ RS 4894414=00

(15) P/V. P.C.C. M_{30} in R.C. -

- do - do - E/I

Qty. vide T.M.B.P. NO. - (22),

174.53m³ @ 6714=10/m³ RS. 1171812=00

(16) P/V. brick masonary - do - E/I

Qty. vide T.M.B. P.NO. - (26),

23.04m³ @ 7926=87/m³ RS. 182635=00

(17) Plastering with C.M.

(1:4) - do - E/I.

Qty. vide T.M.B. P.NO - (24),

161.20 m² @ 186=88/m² - RS 30125=00

Continuation

C.O. - RS 11502111=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.-RS. 115		09111=00
(18) Painting two coat on repairing work-do-B/I.					
Qty. vide T.M.B.P. NO.- (20),					
161.20 m² @		102=26/m²	-RS. 1		6484=00
(19) P/V. Plaster of H.P.-do-B/I					
Qty. vide T.M.B.P.NO.- (24),					
72.80 m² @		186=88/m²	-RS. 13		605=00
(20) P/V. Cement Punning-do-B/I					
Qty. vide T.M.B.P.NO.- (23),					
26.52 m² @		64=28/m²	-RS. 1		705=00
(21) Const. of sub-grade & earthen shoulder-do-B/I.					
Qty. vide T.M.B.P.NO.- (25),					
4301.44 m³ @		191=89/m³	-RS. 8		25109=00
(22) P/V. Rd. marking on B.T.- -do-do-B/I.					
Qty. vide T.M.B.P.NO.- (25),					
926.00 m² @		729=20/m²	RS.		675239=00
(23) Rd. marking on C.C. portion -do-do-B/I.					
Qty. vide T.M.B.P.NO.- (26),					
57.60 m² @		823=70/m²	-RS. 4		7445=00
(24) Planting of tree-do-B/I.					
Qty. vide T.M.B.P. NO.- (26),					
115 NOS @ 86		5=50/each	-RS. 9		8383=00

Continuation

C.D.-RS 13180074=00

Sch. XLV-Form No.134 **31**

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
B.F - Rs. 13					180074=00
(25) P/V K.M. stone -do- B/I.					
Qty vide T.M.B.P No. -(26).					
6 Nos. @ 2491=76/each - Rs.					14951=00
(26) P/V 200m stone post -do- B/I.					
Qty vide T.M.B.P No. -(26).					
20 Nos @ 678=41/each - Rs. 1					3568=00
(27) P/V retro-reflectorised					
sign board -do- B/I.					
Qty vide T.M.B.P No. -(26).					
1.92 m² @ 12651=51/m² - Rs.					24291=00
(28) Painting two coat -					
-do- B/I.					
Qty vide T.M.B.P No. -(26).					
140.80 m² @ 102=26/m² - Rs. 1					4398=00
(29) 600 mm equilateral -					
triangle -do- B/I.					
Qty vide T.M.B.P No. -(26).					
6 Nos. @ 3707=20/each - Rs.					22243=00
(30) circular board -do- B/I					
Qty vide T.M.B.P No. -(26).					
6 Nos. @ 4956=84/each - Rs.					29741=00
(31) P/V rectangular					
600 x 450mm -do- B/I					
Qty vide T.M.B.P No. -do- B/I					
Qty vide T.M.B.P No. -(27).					
4 Nos. @ 4242=00/each - Rs.					16968=00

Continuation C/O - Rs 13316234=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F — RS · 13		316234=00
(32) P/V. boundary pillars at EII					
Qty. vide T.M.B.P. No. — (27)					
80 Nos. @ 564=54/each				RS 4	5163=00
33) (10) P/V. fixing of typical					
M/R-3054 sign with Logo					
with maintenance board at EII					
Qty. vide T.M.B.P. No. — (27)					
3 Nos. @ 14242=72/each				RS 4	2728=00
			RS · 1	3404	125=00
Add — G.S.T. — 12%			— RS ·	1608	495=00
" — L. cess — 1%			— RS ·	1340	41=00
" — S. Fee —			RS ·	1264	01=00
			RS · 15	273062	=00
Less — Below — 0.06%			— RS ·	9164	=00
			RS 15	263	898=00
(signature) 12.5.23 J.E.			(signature) 12.5.23 AE		
		C.P. for (signature) 15/5/23			

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
up to date material statement -					
Soil - 4301.44 m^3.					
Stone Agg. - 107.134 m^3.					
Local Sand - 71.236 ".					
Stone Metal - 833.094 "					
Screening - 177.554 ".					
moorum - 5.507 ".					
Stone chips - 777.402 "					
Stone metal chips - 166.944 "					
C. Course sand - 108.962 ".					
Brick - 41581 Nos.					
Emulsion (SS1) - 5.139 MT.					
RS1 - 6.454 MT.					
Bitumen (S-90) - 61.745 MT.					
Inv. No. F123-24FC03 9.5.23		Emul. SS1 - 5.400 MT			
		RS1 - 6.600 MT			
4520338265 30.3.23		Bit. S90 - 22.652 MT			
8266 30.3.23		S90 - 22.328 MT			
8449 31.3.23		S90 - 25.241 MT 70.221 MT			
(signature) 12.5.23 J.E.		(signature) 12.5.23 AE			

Continuation

Vr. No ______ Dated ______

Bill on a/c bill Rs 15263898/-

Sch. XLV-Form No.134 34

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Memo	of	Payment			
5%	S.D		— Rs	763	195/-
2%	Itax		— Rs	305	278/-
1%	Lcess		— Rs	152	639/-
1%	CGST		— Rs	152	639/-
1%	SGST		— Rs	152	639/-
(10%)	SR		— Rs	126	401/-
Royality			— Rs	221	109/-
Total deduction		Rs	1873900/-		
Pay by	cheque	Rs	13389998/-		
	Total	Rs	15263898/-		

Passed for (Rs 15263898/-) Rupees one crore fifty two lakh thirty three thousand eight hundred ninety eight only.

[signature] 15/5/23

Executive Engineer
R.W.D. (W) Division
Pakandayat

[signature] 15/5/2023 15/5/23

Continuation

Final Bill

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
N/W :- Constn of Road from Pakuridayal to Jhikha Thikha tola					
MR-3054 (N/M-P-2018)					
Package No :- MR-N/2021-22 Pakuridayal/02					
Block :- Pakuridayal					
Agency :- Maa Sihasani Construction Bera harsidhi, Pakuridayal. E. Champaran					
Agreement No :- 15 MB D/2022-23					
Date of work order :- 27.09.2022					
Date of comp :- 26.06.2023					
Actual Date of compt :- 12.05.2023					
Mesurment - Nil					
[signature] 18.5.23 J. E.					
Abstract					
1/ Clearing and grubbing and land					
P-27					
0.984 H @ 53879.82					52802.-
2/ Constn. GSB Gr III by providing well graded					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		P. 27			
139.68 m^3	@ Rs	2072.07		Rs	289427/-
3)	P/V laying spreading & consolidating WBM II				
		P. 27			
234.94 m^3	@ Rs	3658.26		Rs	859472/-
4)	P/V laying spreading & comp. stone ganga WBM III				
		P. 28			
453.51 m^3	@ Rs	3385.15 m^3		Rs	1535199/-
5)	E/W in excavation in foundn				
		P. 28			
75.24 m^3	@ Rs	310.73		Rs	23379/-
6)	P/V sand filling in open fndn				
		P. 28			
5.72 m^3	@ Rs	473.02		Rs	2706/-
7)	P/V Bricks flat soling in fndn				
		P. 28			
57.28 m^2	@ Rs	295.14		Rs	16906/-
8)	P/V PCC 1:4:8 in levelling course in foundn				
		P. 28			
12.34 m^3	@ Rs	5852.72		Rs	72223/-

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
9/	P/s B/T work in				
	CM (1:4) as H.W			—	
		P.28			
53.09 y^3	@ 9	6054:15		9	320991:-
10/	P/V. & laying of 10c NP3				
	1000 ym dia H.P			—	
		P. 28			
15 y 97	@ 9	4021:91		9	60329 -
11/	P/v & laying prime				
	coat with SS1			—	
		P - 28			
6046.80 y^2	@ 9	47:72		R.	288553 -
12/	P/v & laying tack coat-				
	with RS1			—	
		P.29			
23469.30 y^2	@ 9	16.10		9	377856 -
13/	P/v laying and rolling of				
	o.g. premix surf. Patch work				
	over WBM using MSS			—	
		P. 29			
6046.80 y^2	@ 9	218=84		Rs.	1323282 -
14/	P/v & laying SDBC 100				
	-120 TPH		—		
		P. 29			
435.56 y^3	@ Rs	11237:06		9	4894414:-
15/	P/v PCC 7 30 in un....				
	1 cd.				

Continuation

Sch. XLV-Form No.134 38

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		P. 29			
174.53 m^3	@ Rs.	6714=10		Rs	1171812=-
16/	P/V R/17 work in cm				
	(1:3) in Parapet wall			—	
		P. 29			
23.04 m^3	@ Rs.	7926:87		Rs.	182635=-
17/	Plastering with cm				
	(1:4) on B/W			—	
		P. 29			
161.20 m^2	@ Rs	186:88		Rs	30125=-
18/	Painting two coat on				
	including sealing coat.			—	
		P. 30			
161.20 m^2	@ Rs	102=26		Rs	16484=-
19/	P/V Plaster of H.P				
	culvert by		—		
		P. 30			
72.80 m^2	@ Rs.	186:88		Rs	13605=-
20/	P/V Cement Painting in				
	cement units				
		P. 30			
26.52 m^2	@ Rs	64:28		Rs	1705=-
21/	Const of subgrade & earthen shoulder				
				—	
		P. 30			
4301.44 m^3	@ Rs	191:82		Rs	825102=-

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
22/	Plv & laying of hot app.				
	road marking BT —				
		P. 30			
926.00 m² @	Rs	729:20		Rs.	675239 :-
23/	Plv & laying of hot app.				
	road marking C.C Portion				
		P. 30			
57.60 m² @	Rs	823:70		Rs	47445 :-
24/	Planting of tree by the				
	road side —				
		P. 30			
115 No @	Rs.	865:50		Rs	98383 :-
25/	Plv & fixing of Reflectors				
	KM stone —				
		P. 31			
6 No @	Rs	2451:76		Rs	14951 :-
26/	Plv & fixing of 1ed 715				
	200 m stone				
		P. 31			
20 No @	Rs.	678:41		Rs.	13568 :-
27/	Plv & fixing of G.R				
	Sign of direction bd —				
		P. 31			
1.92 m² @	Rs	12651:51		Rs.	24291 :-
28/	Painting two coat —				
		P. 31			
140.80 m² @	Rs.	102:26		Rs.	14398 :-

Continuation

Sch. XLV-Form No.134 40

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
29/	Plv & fixing of 9.9 600				
	mm single bed —				
		P. 31			
6 No @	Rs.	3707:20.		Rs.	22243:-
30/	Plv & fixing of 9.9 600 mm				
	circular bed —				
		P. 31			
6 No @	Rs.	4956.84		9	29741:0
31/	Plv & fixing of 9.9 600 mm				
	x 450 mm Rectangular —				
		P. 31			
4 No @	Rs.	4242:0		9	16968:-
32/	Plv & fixing of 9.c. M15 of the				
bondary pillar —					
		P. 32			
80 No @	Rs.	564:54		9	45163:0
33/	Plv & fixing of typical MR				
	Sign with logo & 7 Gislens				
-nece bed —					
		P. 32			
3 No @	Rs.	14242:72		9	42728:0
				Rs.	13404125:-
Add	GST @ 12%			Rs.	1608495:0
Add	L. Cess @ 1%.			Rs.	134041:0
Add	S. Fee			9	126401:0
				Rs.	15273062:-
Less 0.06% below				Rs.	9164:0
		Continuation			15263898:0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	Rs.	15263898 –	
less Previous Payment					
u/s				15263898 –	
				– Nil –	
18.5.23. J.E.					
Material Statement. – Nil –					
18.5.23.					
The work has been completed There is nothing dues against to the contractor regarding of this bill. The maintenance work is startarted from 13.5.23.					
18.5.23. J.E.					

Continuation