Sch. XLV-Form No. 134

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

	Measurement				
(1)	Const^n of Cor.S.B				
	Spt.2 -do- do				
	——all- comp. jobs				
	4	2.00	0.90	0.10	= 0.72
	3	1.80	0.60	0.10	= 0.32 m³
	15	3.00	0.80	0.10	= 0.96 m³
	10	0.90	0.30	0.10	= 0.09 m³
	Layer	1	3.00	0.20	= 18.00 m²
					= 20.09 m³
(2)	Const^n of 10 cm Cor. III				
	——do- do- all jobs				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
In C.C Portion					
01		30	3.75		
			× 0.075 m	=	8.43 m³
B.T Portion Near Pond.					
1	30	3.00 mean			
			0.075	=	6.75 m³
				=	15.18 m³
(3) Providing and Casting C.C Pavement					
— do — do — all complete — job					
8	30	3.75 + 4.05 / 2			
			× 0.160	=	37.44 m³
4	30	3.75 mean			
			× 0.160	=	72.00 m³
2	30	3.75 + 3.95 / 2			
			× 0.16	=	36.96 m³
1	20 m	4.50 m			
			× 0.125 mean	=	11.25 m³
				=	157.65 m³
(4) P/V Hard shouldering					
— do — do — Job					
2	5	30 m	0.25 m	=	75 m²
2	2	30	0.50 m	=	60 m²
				=	135 m²
			Total	=	130 m²
(5) Providing Primer					

Continuation

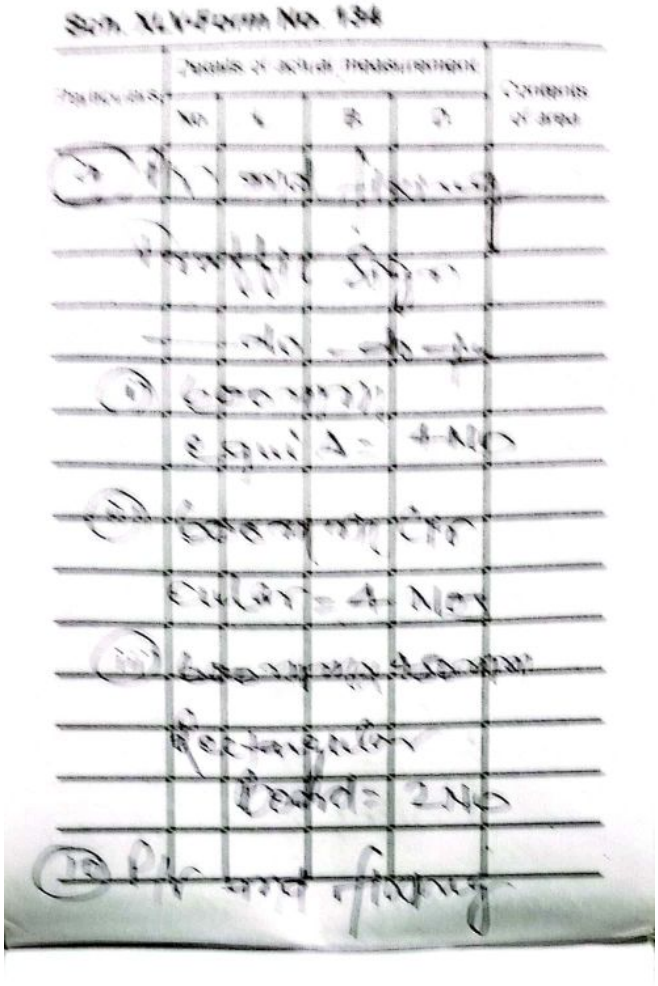
Sch. XLV-Form No. 134

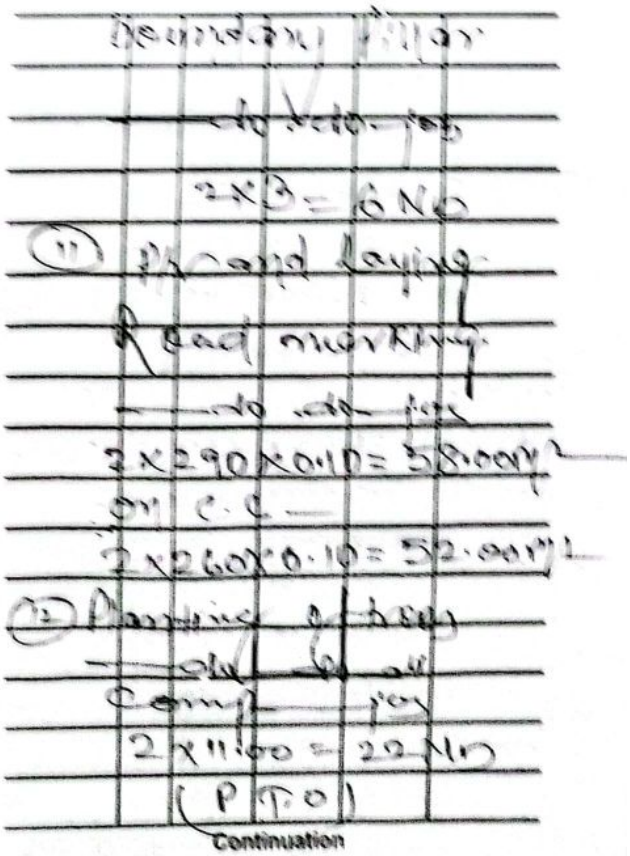
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Coat	-do-	-do-			
all comp- jobs.					
8	30	3.75m	=		900m²
1	30	3.00m	=		90m²
1	30	3.75m	=		112.50m²
					=1102.50m²
(6) P/V tack- Coat					
-do- -do- all					
comp jobs					
Areas same as					

above = 1102.50m²

(7) P/V and laying					
M.S 20mm thick					
-do- -do- jobs					
8	30	3.75m	=		900m²
1	30	3.00	m =		90m²
1	30	3.75	m =		112.50m²
					=1102.50m²
(8) P/V and fixing					
Measurement					
Stone -do- Nos					
(i) K.M Post	=	2	Nos		
(ii) Room above	=	2	Nos		

Continuation





Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		Constn of H.P			
(13) E/w excavation					
in foundn do					
— do — all — jobs					
	2	x 3.85	x 1.40	x 1.50 =	16.17 M3
	1	x 2.20	x 1.25	x 0.90 =	2.48 M3
					= 18.65 M3
			4d = 18.63 M3		
(14) PW 1st class bedding					
— do — do — jobs					
	1	x 2.20	x 1.25	x 0.60 =	1.65 M3
(15) P/L R.C.C M15 in					
foundn — do — do					
— all — jobs					

	2	x 3.85	x 1.40	x 0.15 =	1.62 M3
(16) Constn of Head					
wall in CM do do					
— all — jobs					
	2	x 8.85 M av	x 0.85 M		
			x 2.90 M av =		14.40 M3
Deduction					
	2	x π/4 (0.72)²	x 0.65 =		0.53 M3
				=	13.87 M3
(17) P/L and laying					
D/I/P 300 mm Ø					
H.P — do — jobs					
			2 x 2.50 =		5 M

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) P/W cp [illegible] -do-					
—do— all [illegible]					
2	2	3.85	Mgw	1	
		1.60	Mgw	= 12.32 m²	
Sub/s	-2	2	0.40	1	
			0.60	Mgw = 0.96 m²	
				= 13.28 m²	
(19) Painting two-					
coat [illegible] do do					
—all— [illegible]					
Above same as					

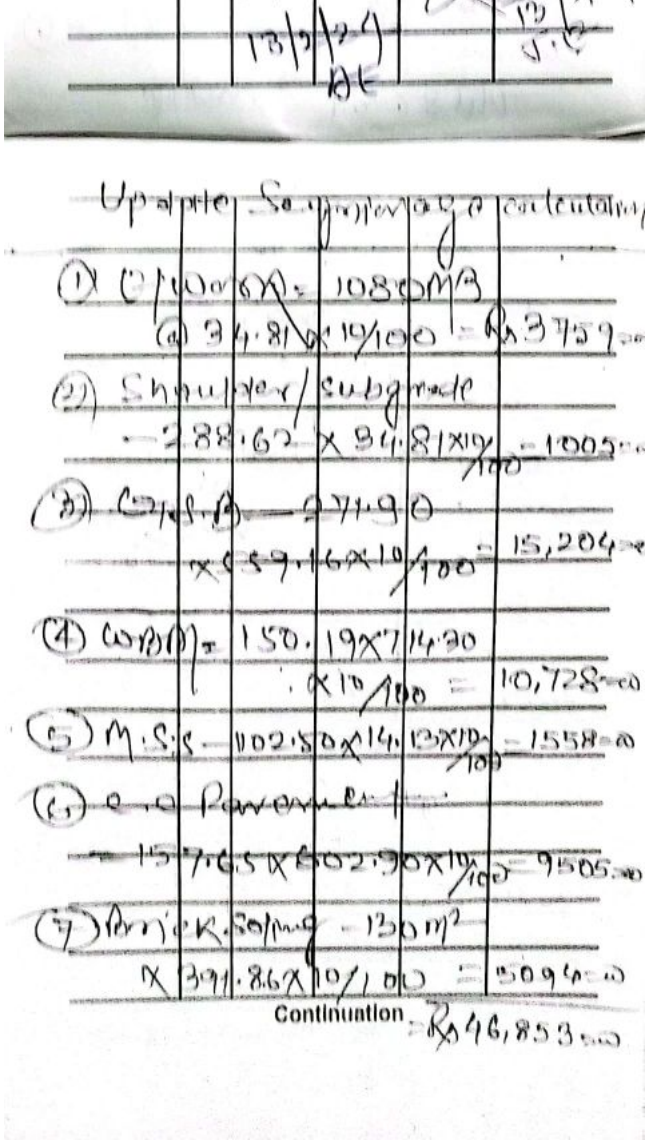
Above = 13.28 m²

(20) P/W and fixing					
Maintenance					
Sign board					
—do— [illegible]					
Qty = 1 No.					
13/9/24					
BE					
(21) Construction of subgrade					
or earthern shoulder					
—do— do— [illegible]					
Flexible pavement-					
2	27.0	0.95	0.075	= 38.48 m³	
2	27.0	1.075	0.20	= 116.10 m³	
				= 154.58 m³	

Continuation

Sch. XLV Form No. 134

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



Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				C.F. =	46853-00
(8) 1st class Bedding					
= 1.	65	x 170	0.22	x10/100 =	28=00
(9) B.M	= 1	3.87	x33	15.09	
				x10/100 =	4598=00
(10) C.P	= 13,	28	x184.	59	
				x10/100 =	245=00
				= Rs	51,724-00.
13/2/24 DE				Comm	13/2/24
Modern Material St. Ltd.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) Setting out (B.M vide TMB P3 = 1 No @ Rs 3941=59 / —					Rs 3942=00
(2) Setting out reference Pillar — vide P3 = 2 Nos @ Rs 1782=27 / —					Rs 3565=00
(3) Clearing & Grubbing — vide TMB P3 = 0.193 Ha @ Rs 52970=33					
Dy Ha —					Rs 10223=00
(4) Excavation of road Cutting soil — vide P4 = 26.00 m3 @ Rs 75=57 / —					Rs 1965=00
(5) Carriage of embankment (lead upto 1000m = 380 m3 @ Rs 190=07 / —					Rs 72227=00
(6) Carriage of embankment (lead upto 1000m — vide P4 = 708 m3 @ Rs 154=28 / —					Rs 107996=00
(7) Carriage of Sub-grade / Shoulder — do — do — all — Qty					
Continuation —					Rs 199,918=00

Sch. XLV-Form No. 134

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

@ PR

Qty - vide (MB)

P = 288.62 m³

@ Rs 179.23 — Rs 51735=00

(8) Constn of [illegible]

— do — [illegible]

Qty - vide (MB)

P6 = 251.81 m³

P7 = 20.09 m³

= 271.90 m³

@ Rs 1817.56 per m³ — Rs 494222=00

(9) Constn of WBM

[illegible] — vide

P5 = 135.01 m³

P8 = 15.18 m³

= 150.19 m³

@ Rs 2329=00 per m³ — Rs 349793=00

(10) P/V Prime - coat — vide (MB)

P9 = 1102.50 m²

@ Rs 43=42 — Rs 47871=00

(11) P/V tack - coat — do — vide

MB P9 = 1102.50 m²

@ Rs 14=85 — Rs 16,372=00

(12) P/V and laying M.S.S - 20mm

Continuation — Rs 15,59,911=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					(19) of Rs
					—do—do— m'ble
					1 m/B Pg = 1102.50 m²
					@ Rs 189=21 / — Rs 208604=00
(13) Constn of C.C					
Pavement do					
—do— all jobs					
Qty — side 1 m/B					
P8 = 157.65 m²					
@ Rs 5880.74					
P&M — Rs 927099=00					

(14) P/V Hand shouldering					
— side 1 m/B					
P8 = 1320 m²					
@ Rs 4 81=54 / Rs 62600=00					
(15) P/V K.m stone					
Post — side 1 m/B					
Page No — 9					
(i) Km = 2 Nos					
@ Rs 1983=55 / Rs 3967=00					
(ii) 200 m stone					
Post = 2 Nos					
@ Rs 564=71 each — Rs 1129=00					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.f Rs	
(16) P/r and fixing traffic sign - double side SMB Page No - 10					
(i) 600mm equilateral Δ	= 4 Nos				
	@ Rs 3147=56				- Rs 12590=00
(ii) 600mm circular	= 4 Nos				
	@ Rs 4230=75				- Rs 16923=00
(iii) 600mm x 450mm R/B	= 2 Nos				
	@ Rs 4119=88				- Rs 8240=00
(17) P/r and fixing logo of Project - single P5	= 2 Nos				
P12	= 1 No				
	= 3 Nos				
	@ Rs 9189=67				- Rs 27569=00
(18) P/r Boundary Pillar - single P10	= 6 Nos				
	@ Rs 501=33				- Rs 3007=00
(19) Planting of trees - double SMB P10	= 22 Nos				
	@ Rs 842=62				- Rs 18,538=00
				Continuation	= Rs 2,45,177=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.P.R.S	
(20) P/N Road Marking					
— n'de DM/B					
P 10 = 110 M²					
@ Rs 721-95 / — Rs 79415=00					
(21) Culvert					
E/W excavation					
— n'de DM/B					
P 11 = 18.63 M³					
@ Rs 279-09 / — Rs 5199=00					
(22) P/N 1st class					
Reading — n'de					

P 11 = 1.65 M³					
@ Rs 493-78 / Rs 815=00					
(23) P/N P.C.C M15 in					
foundn — n'de					
P 11 = 1.62 M³					
@ Rs 4465-29 / Rs 7234=					
(24) P/N Brick Masonry					
in CM — do — n'de					
P 11 = 13.87 M³					
@ Rs 6179-91 / Rs 85,633=					
(25) P/N and laying M.S					
Boomng H.P — n'de					
P 11 = 5 Nos					
Rs 2574-92 / Rs 12875=00					
Continuation					
= Rs 26,41,348=00					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.P Rs		
(26) P/V C.P (1:4) — do — m'de (DMB)					
P12 = 13.12 M/L					
@ Rs 147=91					Rs 1942=00
(27) Painting two coat — m'de (DMB)					
P12 = 13.12 M/L					
@ Rs 139=83					Rs 1835=00
					=Rs 2645,125=00
Add G.S.T+L.C					
@ Rs 13%					(+)Rs 343866=
Segregation m'de					
DMB P14					(−)Rs 51,724=00
					=Rs 30,40,715=00
Deduct @ 4.58%					(−)Rs 139265=00
					=Rs 29,01,450=00
Deduct P.V.C Pay. — m'de P5					(−)Rs 10,93,383=00
					=Rs 18,08,067=00

13/2/24 AC

Common B) 2/24 JE Noorsarai

=Rs 51,724-00.

13/2/24 AE

13/2/24 J.E

Update Material Statement

1. Work = 1368.62 M3
2. Stone Metal = 468.57 M3
3. Stone chips = 171.66 M3

4. C. Sand = 183.81 M3
5. Bricks = 13929 Nos
6. Bitumen = 2.10 MT
7. Emulsion SS1 = 0.94 MT
8. Emulsion RS1 = 0.30 MT

13/2/24 J.E

13/2/24 AE

Continuation