

Schedule XLV-Form No. 134

N.W.: SHIVNABAR TO JHETKHWA,

Length 4050m

Agreement No. 03 M&D 123-24

DIVISION

Date of Start: 16/10/23

Date of Completion: 15/7/24

SUB-DIVISION

Date of Appraiser: 10X Below

MEASUREMENT BOOK

M.B. NO. → 3144

प्रमाणित किया जाता है कि अनुचाली
कुल संघर्ष कित्त = 100=00 रुपये, तो
सभा अधिकारी के द्वारा निर्दिष्ट
जाएगी।

DK Singh
21/3/24

Executive Engineer
F.W.O. Works Division
APD Hajipur
21/3/24

द्वारा निर्दिष्ट के कामों की गई।
उपर्युक्त में सब विवरण दिए गए हैं।
- 1, 2 वे नियम की गई है।

Ajinkya
21/3/24
21/3/24
द्वारा

Sch. XLV-Form No. 134

DIVISION _____

SUB-DIVISION _____

Measurement Book

No. 3044

Name of officer _____

Date of first entry _____

Date of last entry _____

1st OwAIC bill

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement,

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/101. Cons of road SHIVNAGAR to Ghat Kaluji Shegaonpur Ghat.					
Agency. Abhay construct, Lonavala					
Agreement NO. 02 1 May 2023-24					
Date of completion 16/10/23					
Date of commencement 15/7/23					
Work done					
① clearing and grubbing road land					
— do — all complete					
	2x	0x20mx1.0 =	600 Sqm		
	2x	5x30mx1.0 =	300 Sqm		
	2x	30x30mx1.0 =	1800 Sqm		
	2x	10x20x1.0 =	600 Sqm		
	2x	15x30x1.0 =	900 Sqm		
	2x	5x30x1.0 =	300 Sqm		
	2x	10x30x1.0 =	600 Sqm		
	2x	20x30x1.0 =	1200 Sqm		
	2x	05x30x1.0 =	300 Sqm		
	2x	5x30x1.0 =	300 Sqm		
	2x	10x30x1.0 =	600 Sqm		
	2x	10x30x1.0 =	600 Sqm		
			24 = 8100 Sqm		
		hect = 0.81 hect			

Continuation

2
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(2) Cons of sub grade and earthwork shoulder - db - all compre					
	$2 \times 10 \times 30 \times 0.8 + 75 \times 0.3 = 197.5$				m²
	$2 \times 5 \times 30 \times 0.8 + 75 \times 0.3 = 67.5$				m²
	$2 \times 30 \times 30 \times 0.8 \times 0.15 = 144.0$				m²
	$2 \times 10 \times 30 \times 0.8 + 75 \times 0.3 + 25 = 197.5$				m²
	$2 \times 15 \times 30 \times 0.75 \times 2.5 = 168.75$				m²
	$2 \times 5 \times 30 \times 0.8 + 75 \times 0.3 + 25 = 67.5$				m²
	$2 \times 10 \times 30 \times 0.8 \times 0.3 = 144.0$				m²
	$2 \times 20 \times 30 \times 0.8 \times 0.3 = 288.0$				m²
	$2 \times 5 \times 30 \times 0.8 + 75 \times 0.3 + 25 = 56.25$				m²
	$2 \times 5 \times 30 \times 0.8 \times 0.3 = 72.0$				m²
	$2 \times 5 \times 30 \times 0.8 + 75 \times 0.3 + 25 = 68.75$				m²
	$2 \times 0.5 \times 30 \times 0.8 \times 0.25 = 60.0$				m²
	$2 \times 10 \times 30 \times 0.8 \times 0.3 = 144.0$				m²
	244.1				1825.67 m²

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
③ com of granular sub-base (ASB)					
					do - all complete.
					$3 \times 2 \times 1.5 \times 10 = 0.90 \text{ m}^3$
					$5 \times 1.5 \times 1.0 \times 10 = 0.75 \text{ m}^3$
					$7 \times 1.45 \times 1.02 \times 10 = 1.04 \text{ m}^3$
					$3 \times 1.1 \times 0.54 \times 10 = 0.18 \text{ m}^3$
					$5 \times 1.5 \times 1.16 \times 10 = 0.87 \text{ m}^3$
					$7 \times 2.52 \times 2.1 \times 10 = 3.70 \text{ m}^3$
					$9 \times 2.4 \times 1.45 \times 10 = 3.13 \text{ m}^3$
					$7 \times 1.85 \times 1.74 \times 10 = 2.25 \text{ m}^3$
					$9 \times 2.4 \times 1.45 \times 10 = 2.46 \text{ m}^3$
					$7 \times 1.85 \times 1.74 \times 10 = 1.49 \text{ m}^3$
					$10 \times 1.6 \times 1.54 \times 10 = 2.25 \text{ m}^3$
					$12 \times 1.68 \times 1.52 \times 10 = 3.06 \text{ m}^3$
					$8 \times 1.57 \times 1.48 \times 10 = 1.86 \text{ m}^3$
					$9 \times 1.95 \times 1.98 \times 10 = 3.47 \text{ m}^3$
					$7 \times 1.47 \times 1.38 \times 10 = 1.42 \text{ m}^3$
					$8 \times 1.68 \times 1.48 \times 10 = 1.99 \text{ m}^3$
					$5 \times 1.95 \times 1.98 \times 10 = 1.93 \text{ m}^3$
					$10 \times 1.58 \times 1 \times 10 = 1.58 \text{ m}^3$
					$4 \times 1.65 \times 1.58 \times 10 = 0.81 \text{ m}^3$
					$5 \times 1.49 \times 1 \times 0.10 = 0.78 \text{ m}^3$
					$8 \times 1.25 \times 0.95 \times 10 = 9.5 \text{ m}^3$
					$9 \times 1.98 \times 1.24 \times 10 = 1.54 \text{ m}^3$
					$10 \times 1.48 \times 1.59 \times 10 = 2.00 \text{ m}^3$

Continuation

4
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L	B.	D.	
	9 X 1.47 X 1.5 X 1.0 =	1.98 m ²			
	10 X 1.7 X 1.68 X 1.48 X 1.0 =	1.92 m ²			
	8 X 1.94 X 1.92 X 1.0 =	2.98 m ²			
	9 X 1.84 X 1.72 X 1.0 =	2.85 m ²			
	10 X 1.76 X 1.48 X 0.10 =	2.55 m ²			
	12 X 1.59 X 1.45 X 0.10 =	2.77 m ²			
	8 X 1.56 X 1.25 X 1.0 =	1.96 m ²			
	8 X 1.47 X 1.17 X 1.0 =	0.52 m ²			
	7 X 1.58 X 1.25 X 1.0 =	1.38 m ²			
	9 X 1.36 X 1.45 X 1.0 =	1.77 m ²			
	8 X 1.59 X 1.41 X 1.0 =	1.79 m ²			
	5 X 1.65 X 1.5 X 1.0 =	1.24 m ²			

	4 X 1.45 X 1.26 X 1.0 =	0.78 m ²
	10 X 1.12 X 1.05 X 1.0 =	1.18 m ²
	5 X 1.25 X 1.14 X 1.0 =	0.71 m ²
	8 X 1.36 X 1.28 X 1.0 =	1.39 m ²
	9 X 1.48 X 1.35 X 1.0 =	1.80 m ²
	8 X 1.69 X 1.45 X 1.0 =	1.96 m ²
	7 X 1.58 X 1.48 X 1.0 =	1.64 m ²
	5 X 1.47 X 1.38 X 1.0 =	1.01 m ²
	8 X 1.36 X 1.26 X 1.0 =	1.37 m ²
	9 X 1.25 X 1.14 X 1.0 =	1.28 m ²
		241.76 m ²

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(4) Pounding, laying & spreading					
wBm Gt-B	—	—	—	—	all comp
3x2.2x1.65x0.075 = 0.82 m ³					
5x1.65x1.1x0.075 = 0.68 m ³					
7x1.6x1.12x0.075 = 0.94 m ³					
3x1.21x0.59x0.075 = 0.16 m ³					
5x1.65x1.28x0.075 = 0.79 m ³					
7x2.77x2.31x0.075 = 2.56 m ³					
9x2.64x1.16x0.075 = 2.85 m ³					
7x2.04x1.91x0.075 = 2.05 m ³					
10x1.76x1.69x0.075 = 2.28 m ³					
0.65x1.98x1.82x0.075 = 1.25 m ³					
10x1.69x1.6x0.075 = 2.03 m ³					
12x1.85x1.67x0.075 = 2.78 m ³					
8x1.75x1.63x0.075 = 1.69 m ³					
9x2.15x2.18x0.075 = 3.16 m ³					
7x1.62x1.52x0.075 = 1.29 m ³					
8x1.85x1.65x0.075 = 1.81 m ³					
5x2.15x2.18x0.075 = 1.76 m ³					
10x1.74x1.1x0.075 = 1.44 m ³					
4x1.82x1.52x0.075 = 0.82 m ³					
5x1.64x1.1x0.075 = 0.68 m ³					
8x1.88x1.05x0.075 = 0.89 m ³					
9x1.52x1.12x0.075 = 1.19 m ³					
10x1.63x1.49x0.075 = 1.82 m ³					
9x1.62x1.65x0.075 = 1.80 m ³					

Continuation

Sch.XLV-Form No. 134

6

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	7X 1.85X 1.62X 0.075	= 1.58 m ²			
	8X 2.13X 2.11X 0.075	= 2.70 m ²			
	9X 2.02X 1.89X 0.075	= 2.158 m ²			
	10X 1.94X 1.6X 0.075	= 2.33 m ²			
	12X 1.75X 1.6X 0.075	= 2.52 m ²			
	8X 1.52X 1.38X 0.075	= 1.24 m ²			
	3X 1.62X 1.29X 0.075	= 0.47 m ²			
	7X 1.74X 1.38X 0.075	= 1.26 m ²			
	9X 1.50X 1.6X 0.075	= 1.62 m ²			
	8X 1.75X 1.55X 0.075	= 1.63 m ²			
	5X 1.82X 1.85X 0.075	= 1.13 m ²			
	4X 1.6X 1.39X 0.075	= 0.67 m ²			
	10X 1.25X 1.16X 0.075	= 1.07 m ²			
	5X 1.38X 1.25X 0.075	= 0.65 m ²			
	8X 1.52X 1.41X 0.075	= 1.27 m ²			
	9X 1.63X 1.49X 0.075	= 1.64 m ²			
	8X 1.86X 1.6X 0.075	= 1.79 m ²			
	7X 1.74X 1.63X 0.075	= 1.49 m ²			
	5X 1.62X 1.52X 0.075	= 0.92 m ²			
	8X 1.5X 1.29X 0.075	= 1.18 m ²			
	9X 1.38X 1.25X 0.075	= 1.16 m ²			
	7X 1.28X 1.27X 0.075	= 0.92 m ²			
	8X 1.6X 1.36X 0.075	= 1.21 m ²			
	10X 1.82X 1.6X 0.075	= 2.18 m ²			
	4X 2.02X 1.82X 0.075	= 1.10 m ²			
	10X 1.63X 1.49X 0.075	= 1.82 m ²			

Continuation

Sch.XLV-Form No. 134

七

⑤ Providing, laying, already written
old - adding

$8 \times 2 \times 3.75 \times 0.075 = 1.69 \text{ m}^3$
$5 \times 1.8 \times 1.2 \times 0.075 = 0.81 \text{ m}^3$
$9 \times 1.74 \times 1.22 \times 0.075 = 1.11 \text{ m}^3$
$3 \times 1.92 \times 0.65 \times 0.075 = 0.19 \text{ m}^3$
$5 \times 1.8 \times 1.29 \times 0.075 = 0.94 \text{ m}^3$
$7 \times 3.02 \times 2.52 \times 0.075 = 4.69 \text{ m}^3$
$9 \times 2.88 \times 1.74 \times 0.075 = 3.58 \text{ m}^3$
$7 \times 2.12 \times 2.09 \times 0.075 = 2.44 \text{ m}^3$
$10 \times 1.92 \times 1.85 \times 0.075 = 2.66 \text{ m}^3$
$4.5 \times 2.16 \times 1.98 \times 0.075 = 1.60 \text{ m}^3$
$10 \times 1.85 \times 1.74 \times 0.075 = 2.41 \text{ m}^3$
$5 \times 2.16 \times 1.98 \times 0.075 = 2.31 \text{ m}^3$

Continuation

8
Sch.XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L	B.	
	8 X	1.88 X 1.78 X 0.075 =	2.01 m ²	
	9 X	2.34 X 2.38 X 0.075 =	3.76 m ²	
	7 X	1.76 X 1.66 X 0.075 =	1.55 m ²	
	8 A	2.02 X 1.78 X 0.075 =	2.16 m ²	
	5 X	2.34 X 2.38 X 0.075 =	2.09 m ²	
	10 X	1.9 X 1.28 X 0.075 =	1.71 m ²	
	4 X	1.98 X 1.66 X 0.075 =	0.99 m ²	
	5 X	1.79 X 1.20 X 0.075 =	0.81 m ²	
	8 X	1.58 X 1.14 X 0.075 =	1.03 m ²	
	9 B	1.66 X 1.48 X 0.075 =	1.69 m ²	
	10 X	1.78 X 1.62 X 0.075 =	2.16 m ²	
	9 C	1.78 X 1.87 X 0.075 =	2.14 m ²	
	7 X	2.02 X 1.78 X 0.075 =	1.89 m ²	
	8 X	2.34 X 2.38 X 0.075 =	3.22 m ²	
	9 X	2.21 X 2.04 X 0.075 =	1.57 m ²	
	10 X	2.11 X 1.74 X 0.075 =	2.73 m ²	
	12 X	1.91 X 1.74 X 0.075 =	2.99 m ²	
	8 X	1.63 X 1.5 X 0.075 =	1.47 m ²	
	9 X	1.76 X 1.4 X 0.075 =	1.25 m ²	
	7 X	1.9 X 1.5 X 0.075 =	1.50 m ²	
	9 X	1.63 X 1.74 X 0.075 =	1.91 m ²	
	8 A	1.91 X 1.69 X 0.075 =	1.94 m ²	
	5 X	1.98 X 1.8 X 0.075 =	1.34 m ²	
	4 X	1.74 X 1.51 X 0.075 =	1.29 m ²	
	10 X	1.54 X 1.28 X 0.075 =	1.27 m ²	
	5 X	1.5 X 1.37 X 0.075 =	0.77 m ²	

Continuation

Sch.XLV-Form No. 134

9

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	8X1.62X1.54X0.075				1.51m ²
	9X1.78X1.62X0.075				1.95m ²
	8X2.03X1.74X0.075				2.42m ²
	7X1.9X1.78X0.075				1.78m ²
	5X1.76X1.66X0.075				1.10m ²
	8X1.65X1.51X0.075				1.18m ²
	9X1.75X1.57X0.075				1.39m ²
	7X1.5X1.38X0.075				1.07m ²
	8X1.74X1.49X0.075				1.56m ²
	10X1.98X1.74X0.075				2.58m ²
	4X2.21X1.98X0.075				1.81m ²
	10X1.78X1.62X0.075				2.16m ²
	5X2.02X1.78X0.075				1.85m ²
	7X1.78X1.51X0.075				1.41m ²
	8X2.94X2.41X0.075				4.25m ²
	10X2.98X2.5X0.075				5.57m ²
	9X2.45X2.21X0.075				3.65m ²
	8X2.47X2.21X0.075				3.28m ²
	10X2.57X1.98X0.075				3.82m ²
	7X1.98X1.98X0.075				1.88m ²
	8X1.78X1.62X0.075				1.28m ²
	5X2.45X2.84X0.075				1.29m ²
	10X2.1X3X0.075				6.98m ²
	8X2.82X2.57X0.075				4.135m ²
	10X2.02X1.85X0.075				2.80m ²
	9X1.98X1.62X0.075				1.95m ²

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	12	X	2.34	X 1.78 X 0.075 = 3.75 m ²	
	8	X	1.98	X 1.85 X 0.075 = 2.20 m ²	
	10	X	1.82	X 1.70 X 0.075 = 2.32 m ²	
	12	X	2.32	X 2.21 X 0.075 = 4.61 m ²	
	10	X	2.34	X 1.88 X 0.075 = 4.22 m ²	
	10	X	2.78	X 1.92 X 0.075 = 2.99 m ²	
	7	X	2.58	X 2.21 X 0.075 = 2.99 m ²	
	8	X	2.34	X 1.88 X 0.075 = 2.64 m ²	
	10	X	0.78	X 1.92 X 0.075 = 0.79 m ²	
	7	X	1.91	X 1.5 X 0.075 = 1.50 m ²	
	9	X	1.79	X 1.82 X 0.075 = 2.12 m ²	
	8	X	1.62	X 1.98 X 0.075 = 1.92 m ²	

$$12 \times 1.92 \times 1.62 \times 0.075 = 2.22 \text{ m}^2$$

G.M. 167.83 m²

⑥ Providing and applying Prime coat

1555 — do — all complete

area same as G.M.

$$\text{ie} = 139.65 = 1862.059 \text{ m}^2$$

0.075

⑦ Providing, laying and rolling M.S.

20mm — do — all complete

$$\text{Same size Prime coat} = 1862.059 \text{ m}^2$$

Continuation

11
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑧ Providing and applying tack coat					
— do — all complete					
	1 X 10 X 30 X 3.75 =	1125.00 m ²			
	1 X 5 X 30 X 3.75 =	562.50 m ²			
	1 X 10 X 30 X 3.75 =	1125.00 m ²			
	1 X 20 X 30 X 3.75 =	2250.00 m ²			
	1 X 15 X 30 X 3.75 =	1687.50 m ²			
	1 X 18 X 30 X 3.75 =	2025.00 m ²			
	1 X 10 X 30 X 3.75 =	1125.00 m ²			
	1 X 2 X 30 X 3.75 =	225.00 m ²			
	1 X 20 X 30 X 3.75 =	2250.00 m ²			
	1 X 7 X 30 X 3.75 =	787.50 m ²			
	1 X 10 X 3.75 =	37.50 m ²			
		13200 = 0 m ²			
	Add 11 for extra =	(+) 13200			
Rock coat on					
	Rock coat width m/s = (+) 1862.00				
	20 tell = 15194.00 m ²				
⑨ Providing and laying SDBC					
— do — all complete					
	1 X 10 X 30 X 3.75 X 0.045 =	28.125 m ²			
	5 X 30 X 3.75 X 0.045 =	14.0625 m ²			
	10 X 30 X 3.75 X 0.045 =	98.125 m ²			
	20 X 30 X 3.75 X 0.045 =	56.25 m ²			
	15 X 30 X 3.75 X 0.045 =	42.1875 m ²			
	18 X 30 X 3.75 X 0.045 =	50.625 m ²			

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	10	30	3.75	$\times 0.025 = 14.25 \text{ m}^2$	14.25
	2	30	3.75	$\times 0.025 = 5.625 \text{ m}^2$	5.625
	2	30	3.75	$\times 0.025 = 22.5 \text{ m}^2$	22.5
	7	30	3.75	$\times 0.025 = 19.6875 \text{ m}^2$	19.6875
	10	3.75	0.025	$= 0.9375 \text{ m}^2$	0.9375
					20th 329.996 m ²
					add extra 1% on width = 3.29 m ²
					333.28 m ²

(16) const of un reinforce concrete Pavement

M ₁₅₀	do - do
$\times 5 \times 30 \times 3.75 \times 1.6 = 90 \text{ m}^3$	
$1 \times 5 \times 30 \times 3.75 \times 1.6 = 90 \text{ m}^3$	

1 $\times 2 \times 30 \times 3.75 \times 1.6 = 36 \text{ m}^3$	
1 $\times 1 \times 30 \times 3.75 \times 1.6 = 18 \text{ m}^3$	
1 $\times 2 \times 30 \times 3.75 \times 1.6 = 36 \text{ m}^3$	
1 $\times 2 \times 30 \times 3.75 \times 1.6 = 36 \text{ m}^3$	
1 $\times 20 \times 3.75 \times 1.6 = 12.00 \text{ m}^3$	
	const 1/3 18.00 m ³
	add 1% on width = 3.18 m ³
	32.18 m ³

(17) Providing and fixing km 1 200 m

stone - do - do

i) km 1 200 m $\times 5 = 200 \text{ m}^3$

ii) 200 m stone $\times 16 = 16 \text{ m}^3$

Continuation

Sch.XLV-Form No. 134

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

(12) Providing and fixing rectangular

to front side door - do - do

(i) 600mm square = 16 m²(ii) 600m x 450m rectangle = 1/2 620.5 m²(iii) 600 mm circular = 1/2 20.92 m²

(13) Providing boundary pillars

— do — all complete

1X 30x50x10

1X 28x45

55m²

(14) Providing and laying hot asphalt terrace

— do — do

on E.T. portion 2X 30x30x10 = 18.00 m²2X 10x30x10 = 6.00 m²2X 5x30x10 = 30.00 m²2X 10x30x10 = 6.00 m²2X 20x30x10 = 120.00 m²2X 25x30x10 = 150.00 m²2X 17x30x10 = 102.00 m²2X 10x10x10 = 02 m²704 m²

for pedestrian crossing

2X 400.5x2 = 8.00 m²

Continuation

Sch.XLV-Form No. 134

Continuation

Abstract of cost

15

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① clearing and grubbing road (land)					
1		— do —	all compute		
0.810 haet 8ly page (1) 2hr (1)					
(@ 62032.481 haet		—	4hr	50246/-	
② const of subgrade and earthwork					
shoulder		— do —	all const		
1828.67 m ³ 8ly page (2) 2hr (2)					
(@ 254.61/m ³		—	A.	48559/-	
③ const of C.R.B layer					
		— do —	all up.		
76=478 m ³ 8ly page (3) 2hr (3)					
(@ 255.057/m ³		—	R.	15140/-	
④ providing, laying, spreading and					
compacting WBM-G.II		— do —	do		
98.04 m ³ 8ly page (4) 2hr (4)					
(@ 517.97/m ³		—	R.	1,52129/-	
⑤ providing, laying, spreading and					
compacting WBM G.III		— do —	all		
139.654 m ³ 8ly page (5) 2hr (5)					
(@ 510.258/m ³		—	R.	1,71262/-	

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) Providing and applying Primer coat (S1) with roller — do — cellular					
1862.057 m ² @ ₹ 10/- per (10) ltr (8)					
@ ₹ 61285/m ² — Rs. 1151682.00					
(7) Providing and applying top coat (R2) — do — cellular					
15194.05 m ² @ ₹ 10/- per (10) ltr (8)					
@ ₹ 21151/m ² — Rs. 321254.00					
(8) Providing laying & rolling cement pro — do — cellular					
1862.057 m ² @ ₹ 10/- per (10) 2ltr (7)					
@ ₹ 27357/m ² — Rs. 509403.00					
(9) Providing and laying S.D.C — do — cellular					
333.28 m ² @ ₹ 10/- per (10) 4ltr (9)					
@ ₹ 14595.00/m ² — Rs. 4864523.00					
(10) cost of unreinforced concrete Pavement M20 — do — cellular					
321.18 m ² @ ₹ 10/- per (10) 2ltr (10)					
@ ₹ 8803291/m ² — Rs. 2827640.00					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
11/12) Providing and Fixing M/s Km stone	do	—	—	—	M/s km stone
12 NOS 8kg Pcs (13) Ltr (14) m	—	—	—	—	—
(@ 2998.49 /cm)	—	—	—	—	Rs. 14892.00
12/13) Providing and Fixing 200 m stone	—	—	—	—	—
16 NOS 8kg Pcs (13) Ltr (14) m	—	—	—	—	—
(@ 4247.91 /cm)	—	—	—	—	Rs. 13576.00
848.49 /cm	—	—	—	—	—
13/14) Providing and Fixing rebar reflect	—	—	—	—	—
16 NOS 8kg Pcs (13) Ltr (14) m	—	—	—	—	—
(@ 4247.91 /cm)	—	—	—	—	Rs. 67967.00
14/15) Providing and Fixing rebar reflect (14) m	—	—	—	—	—
600W X 450	—	—	—	—	—
06 NOS 8kg Pcs (13) Ltr (14) m	—	—	—	—	—
(@ 5283.04 /cm)	—	—	—	—	Rs. 32298.00
5/14) Providing and Fixing rebar reflect	—	—	—	—	—
02 NOS 8kg Pcs (13) Ltr (14) m	—	—	—	—	—
(@ 5512.49 /cm)	—	—	—	—	Rs. 11025.00

Continuation

18
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16/16) Proudy and facing M.5 grade boundary pillar — do — alluv.					
55.00 Nos Obj Page (15) 27m (13)					
@ 638.68/each — m. 35126.20					
(17/18) Proudy and facing not applied thermoplastic — do — alluv.					
704.00 Sqm Obj Page (15) 44m (14)					
@ 823.80/each — m. 57995.20					
(17/17) Proudy ad facing not applied thermoplastic — do — alluv.					
8.00 Sqm Obj Page (15) 21m (14)					
@ 823.80/each — m. 6590.20					
(18/20) Proudy ad facing hot applied thermoplastic — do — alluv.					
On face Park 106.00 Sqm Obj Page (14) 44 (15)					
@ 917.77/each — m. 9782.00					
(19/21) Proudy and facing type mmhly — do — alluv.					
05 NB Obj Page (14) 21m (13)					
@ 13818.61/each — m. 42456.00					
Portail. 11483164.00					
odd Port. 11483164.00					
add Lest 1/2, 1/2 11483200.00					
Continuation 12975976.00					

Obj
51429Actual
02/02/23
PAC

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		244.	1297597600		

Subtract

$$\textcircled{1} \quad 1828.67 \times 35.61 \times 10 = 637900$$

$$\text{CUBI: } 76.48 \text{ mD} = + 66500$$

$$263.45 \times 0.42 X$$

$$\text{CUBII: } 98.09 \text{ mD} = + 1280000$$

$$\text{CUBIII: } 139.45 \text{ mD} = + 1960000$$

$$\text{MSS: } 1862.059 \text{ mD} = + 2132000$$

$$\text{SDBL: } 93.30 \text{ mD} = + 2797500$$

$$\text{PDR MDO: } 821.18 \text{ mD} = + 3275100$$

$$\text{Total: } 1308437900$$

$$\text{Less 10% below } + 1308438200$$

$$117594100$$

~~1000000000~~~~500000000~~~~1000000000~~~~51612A~~

Continuation

Material Statement

Sch.XLV-Form No. 134 ²⁰

Continuation

44920-
108418-2529-

JNOL 79 dt 19-6-24

Rs = 1,52,50,000/-

21

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
I.sq.m	81c	1m	123	1,177,5941=00	
S.D. 5%	58	→ 5.88797m			8
T.T. 1%	12	→ 1,177.59=00			11
L.C. 1%	14	→ 1,177.59=00			10
C.G.S + 1%	17	→ 1,177.59=00			13
S.W.G + 1%	17	→ 1,177.59=00			12
Royalty		→ 860.31=00			
S.F		→ 8711.6=00			
by cheque from	16,542.90=00				
Total	17	→ 1,177.59 41=00			
Paid for	17	→ 1,177.59 41=00			
Contra	Contra in Lec. Saving				

Fifteen thousand Nine hundred Thirty

one P.M.

21/7/24
Continued

Executive Engineer
R.W.D. Works Division

21/7/24 Rajpur
21/7/24

Ref: 20240706053921

Continuation