

1.

No. and date of agreement.
(These four lines should be repeated at the commencement
of the measurements relating to each work).

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$\frac{1}{195}$ clearing and grubbing Road Land 1.0 m equal means					
	2	3	30	0.800	$= 144.00 m^2$
	2	4	30	0.700	$= 168.00$
	2	5	30	0.750	$= 225.00$
	2	4	30	0.740	$= 177.60$
	2	1	20	0.885	$= 35.40$
					$= 750.00 m^2$
					$\approx 0.075 Ha$
$\frac{2}{195}$ construction of Subgrade and					

					earthen shoulders
	2	4	30	0.700	$0.300 = 50.40 m^3$
	2	3	30	0.750	$0.300 = 40.50 m^3$
	2	5	30	0.720	$0.300 = 64.80 m^3$
	2	4	30	0.700	$0.300 = 50.40 m^3$
	2	1	20	0.825	$0.300 = 09.90 m^3$
					$246.00 m^3$

$\frac{3}{194}$ construction of subgrade and earthen shoulders					
					Lead 100 m $= 180.00 m^3$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(4/195) construction of subgrade and earthen shoulder = 36.000 m ³					
(5/196) construction of granular sub-base					
3	5.64	0.36	0.175	0.066	
3	4.08	0.60	0.175	0.285	
5	6.72	0.67	0.175	0.939	
5	4.56	0.24	0.175	0.957	
1	5.52	0.36	0.175	0.348	
5	7.80	0.55	0.175	3.754	
2	4.32	0.60	0.175	0.907	
2	2.76	0.48	0.175	0.464	
3	8.88	0.57	0.175	2.658	
2	3.12	0.73	0.175	0.797	
					16.175 m ³
(6/197) Roadbed laying spreading and compacting WBM.					
Grading 3					
3	12.22	0.78	0.075	0.2145	
3	8.84	1.30	0.075	0.2585	
2	14.56	1.46	0.075	0.3189	
5	9.88	0.52	0.075	0.927	
4	11.96	0.78	0.075	0.2798	

Continuation Co. 12.644 m³

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	4	16.90	1.20	0.075	05.577 m ³
	3	9.36	1.30	0.075	02.737 m ³
	4	5.98	1.04	0.075	01.865 m ³
	3	19.24	1.22	0.075	05.281
	2	8.74	1.60	0.075	2.097 m ³
	2	5.23	1.00	0.075	0.784
	2	6.51	1.80	0.075	1.758
	2	3.54	1.05	0.075	0.557
	2	5.24	0.80	0.075	0.625
	3	4.52	1.00	0.075	1.017
	4	8.50	1.10	0.075	2.805
	4	13.30	1.35	0.075	5.386
	3	8.60	1.10	0.075	2.128
	2	9.00	1.20	0.075	1.620
	2	9.30	1.10	0.075	1.534 m ³
	2	9.50	1.00	0.075	1.425 m ³
	3	9.60	1.108	0.075	2.394
					52.234 m ³
② 198	Bridging and				
	applying Primer				
	Coat with bitumen				
	emulsion (SS-1)				
	volume of WBM Gr III = 52.234 m ³				
	Area of WBM Gr III = $\frac{52.234}{0.075}$				
		69	6.45	3 m ²	

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
8 199 Binding and applying Tack Coat with bitumen emulsion (Rs-1)	16	30	3.75		1800.00 m ²
9 200 Binding layer S.D. B.C.	16	30	3.75	0.025	45.00 m ³
10 211 Binding and fixing main					
Information Board - 01 No.					
26-06-2024 26-06-2024	26-06-2024 AE				

Continuation

6

Sch.XLV-Form No. 134

Continuation

Cor 70238 = 00

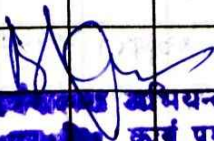
Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			A-L R _s	9,15,705=✓	
(10) 219	Add G.S.T. 18%				
	and labour cost 1% R _s			1,73,984=✓	
			B		
(11) 220	Add S.P.		R _s	12639=✓	
			R _s	11,02,328=	
less D. 21% below as per agreement			(-) R _s	2315=✓	
			R _s	11,00,013=✓	
(12) 26.6.2024 JB			26-06-2024 AE	C/L [Signature] pg. 6 m	
material statement					

E/w	216.00 m ³	@ Rs 35 =	25/m ³	Rs 7614 =
26.5 mm to 9.5 mm	7.24 m ³	@ Rs 90 =	46/m ³	Rs 6532 =
Local sand	8.28 m ³	@ Rs 144 =	75/m ³	Rs 1199 =
53 mm to 22.4 mm	63.20 m ³	@ Rs 1100 =	09/m ³	Rs 69526 =
stone screening	44.67 m ³	@ Rs 429 =	97/m ³	Rs 19209 =
9.5 mm - 4.75 mm	37.48 m ³	@ Rs 595 =	16/m ³	Rs 22310 =
Bitumen emulsion (S-1)		=	592 kg	
Bitumen emulsion (S-1)		=	495 kg	
Bitumen (S-10)		=	4830 kg	
Processed waste Plastic		=	364 kg	
				Rs 1,26,390 =
SF		Rs 1,26,390 x 10%		Rs 12639 =

Continuation

Sch.XLV-Form No. 134

Particulars		Amount
S. I. S. D —	55001 =	
S. I. S. Tax —	22001 =	
S. I. S. Loss —	11001 =	
C. Unit T —	9323 =	
S. U. S. T —	9323 =	
Royalty —	29992	
S. I. F —	12639 =	
Payables —	951278	
	<u>950733</u>	
Total :-	1,00,013	₹ 00


 सहायक निदेशक, कर्म प्रमो.
 प्रमाणित
 03/05/24
 02-724

Continuation

Topic: Constitution
Date: 24-11-2023

2nd on A/c Bill

10

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Road - Construction of					
Road from chawara To					
chawara Uttar yadar Tola					
Agreement No 26 (MSP) / 2023-2024					
Contractor - Mather Indira					
Construction Private Limited					
Date of Commencement				14-03-2024	
Date of Completion				13-12-2024	
Rate Quoted (-) 0.21 % Below.					
Block - chawara					
Head - New maintenance Policy 2018					
Agreement value					
Construction cost			Rs 16,47,246 =		

Maintenance fee	Rs 6,75,596 =	
	Rs 23,22,842 =	

Sanctioned length - 500 m.

1 214	ETW in excavation				
	for foundation				
	of structures				
Head wall	2	3.90	1.150	1.50	= 13.455 m ³
Below Pipe	1	5.35	1.13	0.365	= 02.205 m ³
					= 15.660 m ³

2 215	Providing M15 as				
	levelling course in				
	Foundation				
	2	3.90	1.150	0.150	= 1.345 m ³
	1	5.35	1.13	0.250	= 1.505 m ³

Continuation = 02.850 m³

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>3</u> <u>216</u>	P.C.C M20 in sub structure.				
Headwall	2	3.60	$\frac{1.00 + 0.40}{2}$	2.780	14.011 m^3
Parapet.	2	3.60	0.40	0.6015	01.7327 m^3
					$= 15.7437 \text{ m}^3$
less for Pipe					
2x			$\frac{\pi}{4} \times (0.83)^2 \times 0.53$	(-) = 0.5737	
					$= 15.170 \text{ m}^3$
<u>4</u> <u>217</u>	Bridging and Laying R.C.C Pipe NP3 for Culvert				
	3x	2.50			$= 7.50 \text{ m}$
<u>5</u> <u>199</u>	Bridging and applying Tack coat with Gitzman emulsion (S-1).				
	1	5	$\frac{9.15 + 4.80}{2}$		34.875
	1	5	$\frac{4.80 + 3.75}{2}$		21.375
	16	30	$\frac{3.75 + 3.75}{2}$		1800.00
	1	10	$\frac{3.75 + 3.75}{2}$		37.50
					$= 1893.75 \text{ m}^2$
less Buty ride Page (7)			T.M.B (-)		1800.00
					$= 93.75 \text{ m}^2$
<u>6</u> <u>200</u>	Bridging and Laying S.D.B.C.				
	189	3.75	$\times 0.025$		47.3437 m^3
less Buty ride Page (7)				(-) = 45.00	m^3
					$= 02.3437 \text{ m}^3$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$\frac{7}{209}$ Road marking on B.T. Surface					
	2	494	0.100		= 98.80 m ²
$\frac{8}{201}$ Providing and fixing KM stone -					01 No.
$\frac{9}{202}$ Providing and fixing 200 m stone -					02 Nos.
$\frac{10}{204}$ Providing and fixing 600 mm equilateral triangle -					03 Nos.
$\frac{11}{205}$ Providing and fixing 600 mm circular -					01 No.
$\frac{12}{206}$ Providing and fixing 600 mm x 450 mm rectangular -					03 Nos.
$\frac{13}{207}$ Providing and fixing 900 mm side octagons -					01 No.
$\frac{14}{211}$ Providing and fixing maintenance Board -					01 No.

Continuation

25-07-2024
AE.

25-07-2024
AE.

Continuation

Copy 70238 =

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					AF Rs 7 0238 =
(5) 197					Bonding layers spreading and compacting WBM Grading 3 Qty side T m B Page
52.234 m ³					CRs 2698 = 70/m ³ Rs 1,40,964 =
(6) 198					Bonding and applying Primer coat with Bitumen emulsion (SS-1)
696.453 m ²					Qty side T m B Page (7) CRs 57 = 45/m ² Rs 40,011 =
(7) 199					Bonding and applying Tack coat with Bitumen emulsion (RS-1)
1800.00 m ²					Qty side T m B Page (7)
93.75 m ²					Qty side T m B Page (11)
1893.75 m ²					CRs 19 = 69/m ² Rs 37,288 = Rs 97,288 =
(8) 200					Bonding and laying S.D. B.C
45.00 m ³					Qty side T m B Page (7)
02.3437 m ³					Qty side T m B Page (11)
47.3437 m ³					CRs 13738 = 13/m ³ Rs 6,50,414 = Rs 6,18,216 =

Continuation

CRs 9,38,915 =

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
9 201	Providing and fixing				
	Km stone				
D1 No	Duty vide TMB Page (12)				
	@ Rs 2877 = 44/each Rs 2877 = 00				
10 202	Providing and				
	fixing 200 m stone				
D2 No	Duty vide TMB Page (12)				
	@ Rs 816 = 09 Rs 1632 = 00				
11 204	Providing and fixing				
	600 mm equilateral				
	triangle				
D3 No	Duty vide TMB Page (12)				
	@ Rs 4390 = 04/each Rs 13170 = 00				
12 205	Providing and				
	fixing 600 mm				
	circular				
D1 No	Duty vide TMB Page (12)				
	@ Rs 4260 = 87/each Rs 4261 = 00				
13 206	Providing and fixing				
	600 mm x 450 mm				
	Rectangular				
D3 No	Duty vide TMB Page (12)				
	@ Rs 4116 = 34/2 each Rs 12349 = 00				
14 207	Providing and fixing				
	900 mm sided octagon				
D1 No	Duty vide TMB Page (12)				
	@ Rs 8585 = 70/each Rs 8586 = 00				

Continuation

Co Rs 9,81,790 = 00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				P.F. Rs	9,81,790 =
(15) 209				Road marking on B.T. surface	
98.80 m ²				Qty vide TMB Page (12)	
				@ Rs 886 = 50/m ² Rs	87,586 =
(16) 211				Providing and fixing main Information Board and maintenance Board	
01 No				Qty vide TMB Page (7)	
01 No				Qty vide TMB Page	
02 Nos				@ Rs 1083 3 = 64/each Rs	21667 = 00
(17) 214				Exc in excavation for foundation of structure	
15.66 m ³				Qty vide TMB Page (10)	
				@ Rs 405 = 83/m ³ Rs	6355 = 00
(18) 215				Providing mix as levelling course in foundation.	
02.850 m ³				Qty vide TMB Page (10)	
				@ Rs 6625 = 28/m ³ Rs	18882 =
(19) 216				PCC M20 in substructure	
15.170 m ³				Qty vide TMB Page (11)	
				@ Rs 7655 = 44/m ³ Rs	1,16,133 =

Continuation

Co Rs 12,32,413 =

Continuation

Material Statement for 2nd on A/c Bill

18

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Coarse Sand	8.20 m ³	Q _h	502 = 80/m ³	R _h	4123 =
40 mm Aggregate	6.83 m ³	Q _h	92 = 33/m ³	R _h	6778 =
20 mm Aggregate	6.14 m ³	Q _h	1207 = 76/m ³	R _h	7416 =
10 mm Aggregate	4.912 m ³	Q _h	595 = 16/m ³	R _h	2924 =
4.75 mm and below	1.40 m ³	Q _h	429 = 97/m ³	R _h	602 =
Bitumen emulsion	(85-15) =	26	kg		
Bitumen	(5-90) =	252	kg		
Waste Plastic			19	kg	
				R _h	21843 =
SP	R _h 21843	510/		R _h	2184 =
① 25-07-2024					
				25-07-2024	
				AE	
Total Amount Received vide					
Letter No. 82 dt. 28-06-24					
Amount - 1639010 =					
Less 1st on A/c bill - 1100013 =					
Balance Amount - 538997 =					
2nd on A/c bill - 407740 =					

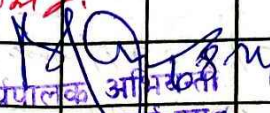
Continuation

2nd on Alchi-U - 407740
memo

S/W S.D - 20387.00

S/W S.D - 2155.00

Sch. XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	B.	D.	
C. U. S. T -	3456	=	00	45839
S. U. S. T -	3456	=	00	
Riyalita -	4123	=	00	
S / F -	2184	=	00	
Payable Rs -	361901	=	00	
Total -	407740	=	00	
Passed for Rs. Four Lakhs				
Seven thousand Seven hundred				
Eighty) only.				
 कारपालक अधिकारी प्रमुख वि०, कार्य प्रम० 06/08/24				
3m 5181.7				

TRC on NO PNB202408030878

1- Dt - 08/08/24

Continuation

3rd & Final Bill

20

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work:- Chawara to Chawara Uttar yadav talu					
Head. New maind Policy with					
Agg No - 26 MAD/2023-24					
Agency:- mother india const Pvt Ltd.					
Date of commencement - 14-03-24					
Date of completion - 13-12-24					
Rate Booked(-) 0.21% Below.					
Agreement value					
Construction cost				Rs 16,47,246 = 00	
Maintenance cost				Rs 06,75,596 = 00	
				Rs 23,22,842 = 00	
<u>Measurement</u>					
199) Providing and applying tack coat with bitumen emulsion - - do do oil compk 10% (RS-1)					
$1 \times 5m \times \frac{(9.5 + 4.9)}{2} = 36m^2$					
$1 \times 5m \times \frac{(4.9 + 3.9)}{2} = 22m^2$					
$1 \times 5m \times \frac{(3.9 + 3.75)}{2} = 19.12m^2$					
$1 \times 139m \times 3.75 = 521.25m^2$					
$1 \times 6m \times 3.75 = 22.50m^2$					
$1 \times 26m \times 3.75 = 97.50m^2$					
Continuation 1595.87 m ²					

Sch.XLV-Form No. 134 of 1595.87 m²

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1 x 5 x (3.05 + 3.75) = 17.00 m ²		2			17.00 m ²
1 x 5 x (3.05 + 3.75) = 17.00 m ²		2			17.00 m ²
1 x 10 m x 3.75 = 37.5 m ²					37.5 m ²
1 x 53.4 x 3.75 = 198.75 m ²					198.75 m ²
1 x 5 m x (3.75 + 4) = 19.375 m ²					19.375 m ²
1 x 5 m x (4 + 5.5) = 23.75 m ²					23.75 m ²
Limit of sanctioned estimate = 1909.245					1909.245
less Duty and Tax @ 14% = 1893.75 m ²					1893.75 m ²
					17.00 m ²

2/200

Providing and laying
semi dense bituminous
concrete - do do and
comp. 00h

2/203 > Repro reflective traffic
sign board - do do
at const 00h

$$2 \times 1.2 \times 0.8 = 1.92 \text{ m}^2$$

3/204 > Providing and fixing
equilateral triangle
do do and
2 m

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4/208) Planting of trees					
do do incl complete work					
25 No					
5/209) Providing and laying of 1st class					
do do incl complete					
$2 \times 6 \times 0.1 = 1.2 \text{ m}^2$					
6/212) Plastering with cement					
masonry - do do incl					
complete work					
$3 \times 4 \times 6.15 \times 0.6 = 44.28 \text{ m}^2$					
$3 \times 2 \times 6.15 \times 0.4 = 14.76 \text{ m}^2$					
$3 \times 4 \times 0.4 \times 0.6 = 2.88 \text{ m}^2$					
<u>61.92 m²</u>					
7/213) Painting two					
coats - do do					
incl complete work					
$3 \times 4 \times 6.15 \times 0.6 = 44.28 \text{ m}^2$					
$3 \times 2 \times 6.15 \times 0.4 = 14.76 \text{ m}^2$					
$3 \times 4 \times 0.4 \times 0.6 = 2.88 \text{ m}^2$					
<u>61.92 m²</u>					
8/216) Painting on parapet					
wall (Black & white)					
do do incl complete work					

Continuation

Sch.XLV-Form No. 134

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

2 x 3.6 x 0.4 = 2.88 m²

4 x 3.6 x 0.6 = 8.64 m²

4 x 0.4 x 0.6 = 0.96 m²

12.48 m²

9/2027 900 mm octagonal

do do will mch

00h

1 no

18/09/24
AE

18-09-2024
AE

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1/193) clearing and grubbing Rough land - - - do do					
all comp. soil					
0.075 HA @ 76926.08/m ² - ^{Page (13)} 5769 =					
2/194) cost of subgrade and earth shoulder - -					
- do do all comp. soil					
180 m ³ @ 123.51/m ³ - ^{8 wh, vide T.M.B. Page (13)} 3/232 =					
3/195) cost of subgrade - - - do do all comp.					
soil					
36 m ³ @ 264.74/m ³ - ^{vide T.M.B. Page (13)} 9530 =					
4/196) cost of granular sub base - - - do do					
all comp. soil					
16.125 m ³ @ 1465.64/m ³ - ^{vide T.M.B. Page (13)} 23707 =					
5/197) Providing and applying w B M of 61.3 primer coat with bitumen do do all Emulsion S31 - - - do do					
all comp. soil					
52.234 m ³ @ 2698.74/m ³ - ^{vide T.M.B. Page (14)} 1,40,964 =					
6/198) Providing and applying primer coat - - - do do all					
696.453 m ² @ 57.45/m ² - ^{vide T.M.B. Page (14)} 40011 =					

Continuation

WBs 2, 51, 213 = 00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
3/1997 Providing and affixing Jacks coat - do do out count job vide T.M.B. Page 19					
1893.25 m ² @ 19.69/m ²					37,288-
8/2007 Providing and laying Semi dense bituminous					
-- do do out count job vide T.M.B. Page 19					
42.348 m ² @ 13738.13/m ²					6,504/4-
9/2017 K.M. Stone					
1 no @ 2877.44/m ²					2877-
10/2027 200 mm Stone					
2 no @ 8164/m ²					1632-
11/2037 Retro Reflective Traffic direction & place Identification					
-- do do out count job					
1.92 m ² @ 14933.37/m ²					28672-
12/2047 600 mm excavator triangle					
5 no @ 4390.04/m ²					21950-
13/2057 600 mm circular					
1 no @ 4260.87/m ²					4261-
14/2067 600 mm x 450 mm					
3 no @ 4116.34/m ²					12349-
15/2077 900 mm octagonal					
1 no @ 8585.7/m ²					8586-

Continuation

Co R₃ 10,19,242-

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
18/208) Planting of trees by -- do do all comp't					
00h					
25 no @ 1305.1/m					Rs 32627-
18/209) Providing and laying of hot applied mastic					
-- do do all comp't 00h					
100 m ² @ 886.5/m ²					Rs 88650-
18/211) Providing and fixing of typical corrug information sign board					
-- do do all comp't					
2 no @ 10833.64/m					Rs 21667-
19/212) Plastering with cement mortar --					
-- do do all comp't					
00h					
61.92 m ² @ 199.41/m ²					Rs 12342-
20/213) Painting two coat					
-- do do all comp't 00h					
61.92 m ² @ 139.16/m ²					Rs 8616-
21/214) earth work in excavation -- do d					
all comp't 00h					
15.66 m ³ @ 405.83/m ³					Rs 6355-
22/215) Providing m/s					
-- do do all comp't 00h					

Continuation Rs 11,89,504-00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2.85 m ² @ 6625.26/m ² -					18882 -
23/286/ Plaster/ reinforced					
Cement concrete - do					
do out comp. do					
15.12 m ² @ 7655.44/m ² -					116133 -
24/212/ Providing and					
laying Rice b/w NPs					
do do out comp.					
7.5 m @ 3308.84/m -					24816 -
25/218/ Painting on parged					
wall - do do out					
comp. do					
12.48 m ² @ 13916/m ² -					1737 -
					Rs 13,51,072 =
GST 18%					Rs 243193 =
S. Rec					Rs 18703 = 00
LC 1%					Rs 13511 =
					Rs 1626,479 -
Less 0.21 % below as per Agreement					(-) Rs 3416
					Rs 1623063 -
Deduct Previous Passed					Rs
As per TmB Page (9) & (19)					
Page (9) Rs 11,00,013 = 00					
Page (19) Rs 4,07,740 = 00					
					Rs 15,07,753 = 00
					(-) Rs 15,07,753 =
					Co. Rs 1,15310 -

Continuation

[illegible]

Continuation

Sch.XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
<u>up to date material statement</u>					
i) g/w - 225 m ² @ 33/m ²					7425-
ii) b.s.c					
26.5 mm to 9.5 mm - 7.24 m ³					
134.4 m ² @ 901.46/m ²					-
9.5 mm to 2.36 mm					
5.128 m ³ @ 429.92/m ³					-
2.36 mm below					
8.28 m ³ @ 144.25/m ³					-
iii) W.B.M g.d. 3-					
53 mm - 22.4 mm					
63.20 m ² @ 1100.04/m ²					
11.2 mm below					
12.53 @ 429.92/m ³					-
iv) S.D.B.C					
9.5 to 4.75 mm -					
39.44 m ² @ 595.16/m ²					-
4.75 mm below -					
26.32 m ³ @ 429.92/m ³					-
Filler C					
2.09 m ³ @ 3000/T					
pcc					
1.368 m ³					
v) coarse sand - 502.8/m ²					-
40 mm avg -					
1.366 m ³ @ 502.8/m ²					-
20 mm					
0.684 m ³ @ 1207.76/m ³					-

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
10 mm agg					
0.228 m ³ @ 595.16/m ³					B
vii) P.C.C. 150					
Coarse sand -					
6.82 m ³ @ 502.8/m ³					B
Agg - 40 mm					
5.46 m ³ @ 992.23/m ³					B
Agg 20 mm					
5.46 m ³ @ 1207.26/m ³					B
Agg 10 mm					
2.73 m ³ @ 595.16/m ³					B

vii) sand -

3.86 m³ @ 502.8/m³ — Bviii) sand at site. ^{HP} HP₃0.25 m³ @ 191.26/m³ — B

Shahid
12/09/24
GV

Continuation