Sch. XLV-Form No. 134

Particulars	No.	L.	B.	D.	Contents of area
	8th on A/c Bill.				
N/W:→	consth. of RCC bridge				
	in Patasi Jhanda chauk				
	to Sugapipes road in				
	Kodaria village under				
	State Scheme 4515 (NABARD)				
Agency:→	M/s Kumar consth. company				
	c/o- Surendra Kumar, chhatauni				
	Motihari, East champaran.				
Agreement	no:→ 20 SBD/2023-24				
D.O.S→	15.12.2023				
D.O.C→	14.12.2025				
D.O.M→	23.12.2024 to				
1.) Supplying, fitting and placing					
HYSD bar in Main girder and					
cross girder -do- all comp. Job.					
28mmφ, 3x	4x	18.440x	@4.83kg/M	=	1068.782kg
3x	4x	18.440x	@4.83kg/M	=	1068.782kg
3x	2x	19.608x	@4.83 kg/M	=	568.240kg
3x	2x	18.316x	@4.83kg/M	=	530.798kg
3x	2x	16.430x	@4.83kg/M	=	476.141kg
	4x	14.590x	@4.83kg/M	=	281.879kg
16mmφ, 3x	4x	17.008x	@1.58kg/M	=	322.472kg
6mmφ, 3x	20x	17.020x	@0.22kg/M	=	224.664kg

Continuation C.O — = 4541.758kg.

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[illegible]

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F=	4541	.758 kg
3×19×	1.035	×@0	·22 kg/	M =	12.978 kg
3×39×	0.750	×@0·	22 kg/	M =	19.305 kg
10mmϕ, 3×104×	3.756	×@ 0·	62 kg	/M =	1453.12 kg
Cross Girders.					
20mmϕ,					
6×	8.096	×@	2.47 kg	/M =	119.982 kg
4×	8.284	× @	2.47 kg	/M =	81.846 kg
25mmϕ,					
6×	8.350	× @	3.86 kg	/M =	193.386 kg
3×	8.350	× @	3.86 kg	/M =	96.693 kg
3×	6.495	× @	3.86 kg	/M =	75.212 kg
2×	6.495	× @	3.86 kg	/M =	50.141 kg
2×	8.494	× @	3.86 kg	/M =	65.573 kg
10mmϕ,					
66×	2× 2·	785×	@0.6	2 kg/M =	227.924 kg
28×	2× 3·	586×	@0.6	2 kg/M =	124.505 kg
6mmϕ, 24×	5.950	×@	0.22 kg	/M =	31.416 kg
12×	5.250	×@	0.22 kg	/M =	13.860 kg
12×	6.750	×@	0.22 kg	/M =	17.820 kg
16×	2.930	×@	0.22 kg	/M =	10.313 kg
16mmϕ, 18×	3.995	×@	1.58 kg	/M =	113.617 kg
12mmϕ, 4×	7.604	× @	0.89 kg	/M =	27.07 kg
					7276.46 kg

Continuation or, 7.276 T

[signature] 30/12/24 J.E

[signature] 30/12/24 A.E

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.) Providing and laying M-35 grade in main girder & cross girder -do- all comp. job.					
	3X	16.50X	0.300X	1.360=	20.196 M³
	3X	5.30X	0.250X	1.360=	5.406 "
					25.602 M³
	03/01/25 J.E		03/01/25 A.E		
3.) Supplying, cutting and placing HYSD bar in slab and railing for super str. -do- all comp. job.					
12 mm ϕ,	72X	7.252X	@0.89 kg/M	=	464.708 kg
	74X	5.300X	@0.89 kg/M	=	349.058 kg
	78X	5.300X	@0.89 kg/M	=	367.926 kg
16 mm ϕ,	156X	2.325X	@1.58 kg/M	=	577.066 kg
8 mm ϕ,	138X	1.850X	@0.39 kg/M	=	99.567 kg
	24X	17.240X	@0.39 kg/M	=	161.366 kg
	24X	17.252X	@0.39 kg/M	=	161.366 kg
	24X	17.020X	@0.39 kg/M	=	159.307 kg
	10X	17.020X	@0.39 kg/M	=	66.378 kg
	10X	17.020X	@0.39 kg/M	=	66.378 kg
	15X	1.700X	@0.39 kg/M	=	9.945 kg
	8X	17.020X	@0.39 kg/M	=	53.602 kg
	116X	1.656X	@0.39 kg/M	=	74.917 kg
		Continuation			2611.196 kg

C.O = or, 2.611 M.T

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मापीय/र विवरण ... ...

50 × 76.284 × @0.39kg = 1487.46kg
509 × 7.50 m × @0.39kg = 1488.83kg
2976.29kg
or, 2.9764 T

Total = 2.611 + 2.976
= 5.5874 T

10/01/25 10-01-25

SchqXLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.) Providing, laying and RCC M-30 grade in slab and railing -do- all comp. job.	(P3-P2)				
	1×	16.50×	8.45×	0.275=	38.34 m³
	2×	16.50×	0.450×	0.250=	3.71 "
					42.05 m³
	12/01/25 J.E		12-01-25 A.E		
5.) Providing RCC M-30 grade in railing -do- all comp. job.					
		2×	76.28 M =		152.56 M.
	18/01/25 J.E		18-01-25		
6.) Providing Drainage Spout -do- all comp. job.					
		4×	2×3	= 24.00 nos.	
7.) P/L cement concrete wearing coat -do- all comp. job.					
	76.28 M ×		7.50×	0.075=	42.91 m³
	29/01/25 J.E		29-01-25 A.E	limit	42.90 m³
8.) P/L of a strip seal Expansion joint -do- all comp. job.					
		5× 8.45 M	=		42.25 M.

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.) P/A two coats of water based cement Paint -do- all comp. job.				→	2087.00 m²
10.) Numbering & writing Bridge detail -do- all comp. job.				→	3000.00 Km
11.) Providing and painting of blood gauge -do- all comp. job.				→	1.00 L.S.
12.) Providing and Erecting direction and place identification -do- all comp job. →	2 ×	1.20 ×	0.75 =	1.80	M²
	10/02/25 J.E			10/02/25 A.E	
13.) clearing and grubbing road land -do- all comp. job.					
(75 +	75 +	2.00 ×	3.50) ×	7.50 =	1177.50 m²
				or	0.118 Ha.
	12/02/25 J.E			12/02/25 A.E	

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14.) const^n. of Embankment with					
Material obtained from borrow					
pits -do- all comp. Jobs.					
CH	Area	Mean area		Dist^n.	volume.
		A1 side			
0	49.170	—		—	—
25	26.733	37.952		25	948.788 m³
50	15.685	21.209		25	530.225 "
75	4.754	10.220		25	255.488 "
		A2 side.			
0	52.251	—		—	—
25	29.214	40.733		25	1018.313 "
50	14.516	21.865		25	546.625 "
75	4.829	9.673		25	241.813 "
					3541.252 m³
net E/w	Qty = (3541.252 - 593.156)				
	= 2948.096 m³				
	15/02/25 J.E		15/02/25 A.E		
15.) const^n. of Subgrade -do- all comp. Jobs.					
A1 side	1x	15x	$\frac{8.60+9.80}{2}$	x 0.300 =	41.400 m³
	2x	30x	$\frac{8.60+9.80}{2}$	x 0.300 =	165.600 "

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A2 side 1x	15x	(8.60+9.80)/2		x0.300	= 41.400 m³
2x	30x	(8.60+9.80)/2		x0.300	= 165.600 "
					414.00 m³
[signature] 20/02/25 J.E		[signature] 20/02/25			
16) constn. of	GSB	Gr-I			
-do-	all comp.	job.			
A1 → 15x	(7.80+4.05)/2 x			0.200	= 17.775 m³
60x	4.05 x 0.200			=	48.600 "
A2 → 15x	(7.50+4.05)/2 x			0.200	= 17.775 "
60x	4.05 x 0.200			=	48.600 "
					132.750 m³
		[signature] 25/02/25	J.E	[signature] 28/02/28	A.E
17) P/L	and	spreading	and	compacting	
WBM Gr-III	-do- all comp. job.				
A1 → 15x	(7.50+3.75)/2 x			0.075	= 6.328 m³
60x	3.75 x	0.075		=	16.875 "
A2 → 15x	(7.50+3.75)/2 x			0.075	= 6.328 "
60x	3.75 x 0.075 =				16.875 "
					46.406 m³
	[signature] 01/03/25	J.E		[signature] 01/03/25 A.E	

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18.) P/A	Prime coat				
-Do-	all comp. job.				
A_1 →	15×	(7.50+4.05)/2		=	86.625 M^2
	30×	(4.05+3.75)/2		=	117.000 "
	30×	3.75		=	112.500 "
A_2 →	15×	(7.50+4.05)/2		=	86.625 "
	30×	(4.05+3.75)/2		=	117.000 "
	30×	3.75		=	112.500 "
					632.25 M^2
				limit =	618.750 M^2
19.) P/A	tack coat -Do- all comp. job				
Qty vide	THB	P-16,	item-18 →		618.750 M^2
	[signature] 08/03/25 J.E				
20.) Providing, laying and rolling					
20mm thick OSC -Do- all comp job.					
A_1 →	15×	(7.50+4.05)/2		=	86.625 M^2
Checked [signature] 10-3-25	30×	(4.05+3.75)/2		=	117.000 "
	30×	3.75		=	112.500 "
A_2 →	15×	(7.50+4.05)/2		=	86.625 "
	30×	(4.05+3.75)/2		=	117.000 "

Continuation

30× 3.75 = 112.500 "

632.750 M^2

limit → 618.750 M^2

[signature] 08/03/25 J.E

[signature] 10-03-25

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21.) Providing and laying pitching on slopes laid over filter media					
—do— all comp job.					
$A_b \rightarrow$ 2 × 8.450 × $\sqrt{(2.553)^2 + (5.100)^2}$ × 0.300 = 28.531 m³					
$A_1 \rightarrow$ 2 ×	1 ×	30 ×	5.627 ×	0.300 =	101.286 "
$A_2 \rightarrow$ 1 ×	45 ×	$\frac{(8.70+2.80)}{2}$	× 0.300 =		77.625 "
1 ×	19 ×	$\frac{(5.10+3.90)}{2}$	× 0.300 =		25.650 "
					233.092 m³
Checked					
	10/03/25 J.E		10/03/25 A.E		

22.) Providing and laying filter media underneath in slope					
—do— all comp. job.					
$A_b \rightarrow$ 2 × 8.450 × $\sqrt{(2.553)^2 + (5.100)^2}$ × 0.150 = 14.265 m³					
$A_1 \rightarrow$ 2 × 30 ×	$\frac{(7.70+3.60)}{2}$	× 0.150 =			50.85 "
$A_2 \rightarrow$ 1 × 45 ×	$\frac{8.70+2.80}{2}$	× 0.150 =			38.812 "
1 × 19 ×	$\frac{5.10+3.90}{2}$	× 0.150 =			12.825 "
					116.752 m³
Checked					
			Remit	=	116.749 m³
	03/03/25 J.E				

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23.) P/L boulder apron on river bed					
—do— all comp. job.					
Chek	2x	8.450 x	2.500 x	1.250 =	52.8134³
	~~2x~~	~~30.00 x~~	~~5.627 x~~		
18/03/25	2x	30.00 x	1.50 x	0.600 =	54.00 "
	2x	30.00 x	1.50 x	0.600 =	54.00 "
					160.8134³
	16/03/25 J.E				
24.) Providing boundary pillar —do— all comp. job.				→	120.00 nos.
25.) Providing and laying of hot applied thermoplastic compound —do— all comp. job					
Chek 18/03/25 A1 →	2x	2x	30x	0.100 =	12.00 m²
	2x	1x	15x	0.100 =	3.00 "
A2 →	2x	2x	30x	0.100 =	12.00 "
	2x	1x	15x	0.100 =	3.00 "
					30.00 m²
	18/03/25 J.E				

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	ABSTRACT OF COST.				
1/28> constn. of Embankment					
with material -do- all comp.					
730.00 M3	vide	TMB	P-01		
@Rs. 211.35/M3	—			Rs. 1,96,556=00	
2/01> P/V and laying NP-3			H.P		
-do- all comp. job.					
30.00 M	vide	TMB	P-01		
@Rs. 8148.55/M	—			Rs. 4,88,913=00	
3/19> constn. of G.S.B					
-do- all comp. job.					
45.00 M3	vide	TMB	P-01		
@Rs. 4026.48/M3	—			Rs 1,81,192=00	
4/02> Providing Service road					
-do- all comp. job.					
68.48 RM	vide	TMB	P-02		
@Rs 4378.01/RM	—			Rs 2,99,806=00	
5/01> E/W Excavation in foundn					
-do- all comp. job.					
642.79 M3	vide	TMB	P-02		
@Rs. 205.54/M3	—			Rs 1,32,119=00	
6/08> S/F and placing HYSD					
bar in foundn -do- all comp.					
116.22 M.T	vide	TMB	P-02		
@Rs 77941.70 M.T	—			Rs 90,58,384=00	

Continuation

c.o — Rs. 1,03,56,970=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F	—	Rs. 1,03,	56,970=00	
7/03 > P/V. steel liner 6mm thick					
for Piles -do- all comp. job.					
19.18 M.T	vide	TMB	P-02		
@Rs. 106716.19/M.T		—	—	Rs. 20,46,817=00	
3/4 > Bored cast in situ M-35					
-do- all comp. job.					
750.00 RM	vide	TMB	P-02		
@Rs 18536.11/RM		—	—	Rs 1,39,02,083=02	
9/05 > Dismantling of RCC Pile					
head -do- all comp. job.					
23.069 M³	vide	TMB	P-03		
@Rs. 1588.93/M³		—	—	Rs. 36,655=00	
10/06 > P/V and laying PCC M-15					
in levelling course -do- all					
comp. job.					
42.28 M³	vide	TMB	P-03		
@Rs 7832.47/M³		—	—	Rs. 3,31,157=00	
11/31(A) > Pile load test on single					
Pile -do- all comp. job.					
720.00 M.T	vide	TMB	P-03		
@Rs. 300.00/M.T		—	—	Rs 2,	16,000=00
	C.O	—	Rs 2,	68,89,682=00	

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F	—			Rs 2,68,89,682=00
12/31(B) > Pile load test on lateral load test – do – all comp.					
24.00 MT	vide	TMB	P-03		
@Rs 5000.00/M.T —					Rs. 1,20,000=00
13/13 > S/F and placing HYSD bar in Sub-s/r – do – all comp. job.					
33.553 M.T	vide	TMB	P-03		
@Rs 78163.57/M.T —					Rs 26,22,622=00
14/[illegible] > P/v R.C.C. M-30 grade in Sub-s/r – do – all comp. job [illegible]					
199.362 M³	vide	TMB	P-04		
@Rs 9537.60/M³ —					Rs 19,01,435=00
15/11 > P/v & fixing in position POT-PTFE bearing of AB & Pier – do – all comp. job					
6000.00 M.T	vide	TMB	P-04		
@Rs 204.00/M.T —					Rs 12,24,000=00
16/10 > Supply, fitting & fixing Elasto-metric bearing of AB & Pier – do – all comp.					
1,17,600.00 M³	vide	TMB	P-04		
@Rs 1.00/M³ —					Rs 1,17,600=00
					/
		C.O –			Rs 3,28,75,339=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F	—	Rs.3,	28,75,	339=00
17/12 P/v weepholes -do- all					
comp. job					
112.00 no.	vide	TMB	P-04		
@Rs.153.80 each		—		Rs	17,226=00
18/14 P/v Back filling -do- all					
comp. job					
158.036 M³	vide	TMB	P-04		
@Rs.1519.58/M³		—		Rs. 2,	40,148=00
19/17 P/v and placing HYSD					
bar .20 super-str					
-do- all comp. job					
29.724 M.T	vide	TMB	P-04		
7.276 M.T	vide	TMB	P-10		
5.587 M.T	vide	TMB	P-12		
42.587 M.T					
limit → 41.492 M.T					
@Rs.78385.28/M.T		—		Rs. 32,	52,362=00
20/07 P/v RCC M-35 -do- all comp. job.					
465.418 M³	vide	TMB	P-05		
@Rs.9215.51/M³		—		Rs 42,	89,064=00
21/16 P/v RCC M-30 Grade 20					
super-str -do- all comp. job.					
208.362 M³	vide	TMB	P-05		
25.602 M³	"	"	P-11		
42.05 M³	"	"	P-12		
276.014 M³					
limit → 244.800 M³					

Continuation C.O-Rs.4,06,74,139=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F	—	Rs	4,06,74,139=00	
@Rs. 10560.75/M³		—		Rs. 25,85,272=00	
22/37 > clearing and grubbing					
road land	Do-all				
comp. job.					
0.118 Ha	vide	TMB	P-13		
@Rs. 75,573.34/Ha		—		Rs.	8918=00
23/15 > P/L Filter Media					
—Do-all	comp. job.				
69.027 M³	vide	TMB	P-05		
@Rs. 4443.80/M³		—		Rs. 3,06,742=00	
24/38 > const^n. of Embankment					
—Do-all comp. job.					
2948.096 M³	vide	TMB	P-14		
@Rs. 211.35/M³		—		Rs. 6,23,080=00	
25/40 > const^n. of GSB for I					
—Do-all comp. job.					
132.750 M³	vide	TMB	P-15		
@Rs. 4026.40/M³		—		Rs. 534,505=00	
26/21 > P/V PCC M-15 below					
Approch slab	Do-all	comp.			
7.88 M³	vide	TMB	P-6		
@Rs. 7832.68/M³		—		Rs.	61,682=00
	C.O	—		Rs. 4,47,94,338=00	

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F —	Rs	4,47,	94,338=00
27/2 > P/v RCC M-30 in Approch					
Slab -do- all comp. job.					
17.744 M³	vide	THB	P-06		
@Rs. 13019.66/M³		—		Rs. 2,	31,021=00
3/9 > Providing RCC M-30 Grade					
in railing -do- all comp.					
52.56 M	vide	THB	P-12		
@Rs. 2318.16/M		—		Rs. 3,	53,658=00
29/20 > Providing Drainage Spout					
-do- all comp. job.					
24.00 nos.	vide	THB	P-12		
@Rs. 6171.69 each.		—		Rs. 1,	48,121=00
30/18 > P/L cement concrete					
wearing coat -do- all comp.					
42.90 M³	vide	THB	P-12		
@Rs. 14876.86/M³		—		Rs. 6,	38,217=00
31/23 > P/L a strip seal Expension					
joint -do- all comp. job.					
42.25 M	vide	THB	P-12		
@Rs. 14,167.90/M		—		Rs 5,	98,594=00
32/24 > P/A water base cement paint -do- all.					
2087.00 M²	vide	THB	P-13		
@Rs 127.92/M²		—		Rs 2,	66,969=00
		Continuation C.O —		Rs.	4,70,30,918=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F.	—	Rs 4,	70,30	918=00
33/25 Numbering & writing Bridge					
detail -do- all comp. Job.					
3000.00 cm	vide	T4B	P-13		
@Rs 0.77/cm	—			Rs	2310=00
34/26 Providing and pasting of					
flood gauge -do- all comp.					
1.00 L.S	vide	T4B	P-13		
@Rs 5000/L.S	—			Rs.	5000=00
35/27 Providing and Erecting direct.					
and place identification					
-do- all comp. Job.					
1.80 M²	vide	T4B	P-13		
@Rs 13289.71/M²	—			Rs	23,921=00
36/39 constr. of Subgrade					
-do- all comp. Job.					
414.00 M³	vide	T4B	P-15		
@Rs 213.78/M³	—			Rs	88,505=00
37/41 P/L, Spreading and compacting					
10304 gr-III -do- all comp					
46.406 M³	vide	T4B	P-15		
@Rs. 5507.59/M³	—			Rs	2,55,585=00
38/42 P/A	Prime	coat	-do- all	comp.	
618.750 M²	vide	T4B	P-16		
@Rs 47.19/M²	—			Rs.	29,199=00
	c.o	—		Rs	4,74,35,438=00

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F		Rs 4,	74,35	,438=00
39/43 P/A tack coat					
-do- all comp. job.					
618.750 M²	vide	TMB	P-16		
@Rs. 16.98/M²				Rs.	10,506=00
40/44 P/L and rolling 20mm					
thick MSS -do- all comp.					
618.750 M²	vide	TMB	P-16		
@Rs. 268.06/M²				Rs.	1,65,862=00
41/35 P/L pitching on slopes					
-do- all comp. job.					
233.092 M³	vide	TMB	P-17		
@Rs 4426.09/M³				Rs	10,31,686=00
42/36 P/L filter media underneath					
-do- all comp. job.					
116.749 M³	vide	TMB	P-17		
@Rs. 4698.49/M³				Rs.	5,48,544=00
43/34 P/L boulder Apron on river					
bed -do- all comp. job.					
160.813 M³	vide	TMB	P-18		
@Rs 4426.09/M³				Rs.	7,11,771=00
44/46 Providing boundary pillar					
-do- all comp. job					
120.00 nos.	vide	TMB	P-18		
@Rs. 650.89 each				Rs	78,107=00

Continuation

C.O — Rs 4,99,81,914=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F	—	Rs.	4,99,81	914=00
45/45 > Providing and laying of					
hot applied thermoplastic					
compound - do - all comp.					
30.00 M²	vide	M.B	P.18		
@Rs.614.73/M²	—			Rs.	18,442=00
			Rs.5,	00,00	356=00
Add @18% GST	—	—	Rs.	90,00	064=00
Add @1% L. cess	—	—	Rs.	5,00	003=00
Add Seign fee	—	—	Rs.	2,90	000=00
			Rs.5,	97,90	423=00
Less 0.11% below	—	(-)	Rs.	65	769=00
			Rs.5,	97,24	654=00
Less Previous payment	—	(-)	Rs.5,	12,67	800=00
			Rs.	84,56	854=00

18/03/25 J.E

18-03-25 A.E

Continuation

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