SH-71 से आदर्श महादलित टोला
पंचवर्षीय रख-रखाव कार्य

Schedule XLV-Form No. 134

M.B.NO. 994 राजगीर DIVISION

फतुहा सराय SUB-DIVISION

Measurement Book

संवेदक - D.K Varma.

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प्रमाणित किया जाता है कि इस मापी-पुस्तक में कुल 100 (सौ) पृष्ठ अंकित है। यह मापीपुस्तक ग्रामीण कार्य विभाग, कार्य अपर प्रमंडल, कतरीसराय के सहायक अभियंता द्वारा अंकित आयुष कौ निर्गत किया जाता है।

1/3/2023

Executive Engineer
Rural Works Department
Works Division, Rajgir

12.12.2023

1st on A/c 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :-	Construction of road &				
	C/D Works of road from				
	SH-71 to yadav tola				
	and Mahadalit tola,				
	under MMGSY (NDB)				
	BRICS at block				
	Katoriha				
M/Agency – Dilesh Kumar Verma					

Ass. No- 14/SBD/2023-24
Date of start – 05.12.2023
Date of Completion – 04.12.2024
Date of measurement – 03.04.2024

Items of works

(1) (i) PIV & fixing of working Benchmark pillars = 04 Nos

(ii) Reference pillars = 12 Nos

(2) clearing & grubbing of road land –

2	20	30.10 m	3.50 m	= 4200.40 m²
2	20	30.10 m	3.50 m	= 4200.40 m²

Continuation

Qty c/o = 8400.80 m²

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			Q+	c/o =	8400.00 m²
2×	20 × 30.00		× 3.50	m =	4200.00 m²
2×	20 × 30.00		× 3.50	m =	4200.00 m²
2×	20 × 30.00		× 3.50	m =	4200.00 m²
			Total	=	21000.00 m²
				=	2.10 Hect.

(3) Cutting of trees, including cutting of trunks, branches etc. all Complete) = 12 Nos

(4) Construction of embankment with material obtained from borrow pits with a lead upto 100 m.

Earth work Calculation

Sl.No	chainage (m)	c/s Area (m²)	mean c/s Area (m²)	Dist. (m)	Volume (m³)
1	0	5.513	2.756	0.00	0.00
2	50	5.142	5.328	50	266.375
3	100	4.901	5.022	50	251.075
4	150	4.976	4.939	50	246.925
5	200	4.668	4.822	50	241.100
6	250	6.000	5.334	50	266.700
7	300	5.652	5.826	50	291.300
8	350	6.472	6.062	50	303.100

Continuation

Qty c/o = 1866.575 m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.No	chainage (m)	c/s Area (m^2)	mean c/s Area (m^2)	Dist (m)	volume (m^3)
			Qty C/F =		1868575
9	400	5.481	5.977	50	298.825
10	450	5.812	5.642	50	282.1325
11	500	4.808	5.310	50	265.500
12	550	5.362	5.085	50	254.250
13	600	4.952	5.157	50	257.850
14	650	5.884	5.418	50	270.900
15	700	6.262	6.073	50	303.650
16	750	6.021	6.142	50	307.075
17	800	5.824	5.924	50	296.050
18	850	5.850	5.836	50	291.775
19	900	6.457	6.154	50	307.675
20	950	6.171	6.314	50	315.700
21	1000	7.686	6.929	50	346.425
22	1050	6.186	6.936	50	346.800
23	1100	6.471	6.329	50	316.425
24	1150	7.153	6.812	50	340.600
25	1200	6.138	6.646	50	332.275
26	1250	6.294	6.216	50	310.800
27	1300	6.130	6.212	50	310.600
28	1350	6.120	6.125	50	306.250
29	1400	4.865	5.493	50	274.625
30	1450	5.155	5.010	50	250.500

Continuation Qty c/f 10284534 m^3

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl.No	chainage (m)	C/S Area (m²)	mean c/s Area (m²)	mist. (m)	volume (m³)
			Qty B/F =		8453.450 m³
31	1500	6.835	5.995	50	299.750
32	1550	8.064	7.450	50	372.475
33	1600	5.080	6.572	50	328.600
34	1650	4.880	4.980	50	249.000
35	1700	5.518	5.199	50	259.950
36	1750	5.823	5.671	50	283.525
37	1800	5.236	5.530	50	276.475
38	1850	5.687	5.462	50	273.075
39	1900	5.296	5.492	50	274.575
40	1950	5.431	5.364	50	268.175
41	2000	4.912	5.172	50	258.575
42	2050	5.088	5.000	50	250.000
43	2100	4.940	5.014	50	250.700
44	2150	6.081	5.511	50	275.525
45	2200	5.062	5.572	50	278.575
46	2250	5.744	5.403	50	270.150
47	2300	4.926	5.335	50	266.750
48	2350	5.484	5.205	50	260.250
49	2400	3.484	4.484	50	224.200
50	2450	5.484	4.484	50	224.200
51	2500	4.836	5.160	50	258.000

Continuation

Qty c/o = 14155.97 m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl. No	chainage	C/S Area	Mean c/s Area	Dist	volume
	(m)	(m^2)	(m^2)	(m)	(m^3)
			Qty B/F =		14155.975 m^3
52	2550	3.412	4.124	50	206.200
53	2600	4.996	4.204	50	210.200
54	2650	4.922	4.959	50	247.950
55	2700	6.889	5.906	50	295.275
56	2750	4.603	5.746	50	287.300
57	2800	7.410	6.007	50	300.325
58	2850	7.622	7.516	50	375.800
59	2900	4.463	6.043	50	302.125
60	2950	4.771	4.617	50	230.850
61	3000	2.771	3.771	50	188.550
62	3020	3.771	3.271	20	65.420
			Total =		16,865.97 m^3
	Less Qty of Sub grade = (Vide TRDP-6)				2613.60 m^3
Net Qty of embankment =					14252.37 m^3
(i) For 1000 m lead =					5% of 14252.37 m^3
			=		712.62 m^3
(ii) For 100 m lead =					(14252.37 m^3 − 712.625
			=		13539.75 m^3

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Construction of Sub grade for B.T. Portion — from ch. 0.00 Km to 1.20 Km,					
	1 x	10 x 30.00m x	(6.820m + 7.720m)/2	x 0.30m	= 654.30 m²
aa 5/4/24	1 x 10 x	30.00m x	(6.820m + 7.720m)/2	x 0.30m	= 654.30m²
	1 x 10 x	30.00m x	(6.800m + 7.700m)/2	x 0.30m	= 652.50m²
	1 x 10 x	30.00m x	(6.800m + 7.700m)/2	x 0.30m	= 652.50m²
				Total =	2613.60m³

(6) Construction of Granular sub base by partially well graded material.					
	1 x 10	x 30.00m x	4.050m	x 0.200m =	243.00m³
aa 5/4/24	1 x 10	x 30.00m x	4.050m	x 0.200m =	243.00m³
	1 x 10	x 30.00m x	4.050m	x 0.200m =	243.00m³
	1 x 10	x 30.00m x	4.050m	x 0.200m =	243.00m³
Extra widening at the Curves					
	2 x 1	5.00m x	0.750m x	0.200m =	4.50m³
	2 x 1	4.00m x	0.900m x	0.200m =	5.04m³
				Total =	981.54m³

Continuation

Sch. XLV-Form No. 134

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

(7) Dismantling of existing structure cent concrete

(For 1x600mm HPC – 02 NOS)

P.C.C – 2x3.50m x1.54m x0.15m = 1.617m³

For 2x900mm (Double row)

900mm dia HPC – 01 NO

P.C.C – 1x3.50m x 3.38m x0.15m = 1.774m³

Total = 3.39m³

Qty wt = 3.39m³

(8) Dismantling of Brick masonry for existing structure

Like HPC etc all completed

For 1x600mm HPC – 2 NOS

2x2x6.20m x 0.825m x 3.00m = 61.38m³ ~~30.69m³~~

For 2x900mm HPC – 01 NO

2x 8.00m x 0.825m x 3.00m = 39.60m³

Total = 100.98m³

(9) Removing all types of Hume pipe

Above 600mm to 900mm dia

For 1x600mm dia HPC – 02 NOS

2x5 NOS = 10 NOS

For 2x900mm dia HPC – 01 NO

2x5 NOS = 10 NOS

Total = 20 ~~NOS~~ RM

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(10) Earthwork in excavation for foundation of structure all Completed.					
For 1x1000 mm dia, HPC - 03 Nos					
For Head wall -					
	3x	2x6.450m	x1.40m	x1.50m	= 81.87m³
Below pipe,					
	3x1	x4.850m	x1.530m	x0.365m	= 8.12m³
				Total =	89.99m³
(11) P/V M15 PCC (1:2:5:5) as leveling Course in open foundation all Completed.					
For Head wall -					
	3x	2x6.450m	x1.40m	x0.15m	= 8.12m³
Below pipe -					
	3x1x	4.931m	x1.530m	x0.250m	= 5.65m³
				Total =	13.77m³
(12) P/V P.C.C. in sub structure all Completed					
For H. wall -					
	3x2x	6.150m	x1.250+0.400 / 2	x3.180m	= 115.68m³
For Parapet -					
	3x2x	6.150m	x0.400m	x0.600m	= 8.85m³
Less for pipe -					
	3x2x	0.7854x1.230²		x0.622	= 4.43m³

Continuation

Total = 120.10m³

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(13) P/V & Laying RCC pipe NP3 for Culvert - 1000mm dia all Completed.					
3x3 x 2.50 M. = 22.50 RM.					
(14) Earthwork in excavation for structure. (3m x 2m slab culvert) - o/H o.					
For Abutment,					
2x9.10m x 2.30m x 1.600m2					66.97m³
Return wall -					
4x 1.600m x 2.117m x 1.600m =					21.67m³
For floor under deck slab -					
1x 7.70m x 1.40m x 0.250m =					2.69m³
Total =					91.33m³
(15) Sand filling in foundation trenches all Completed					
For floor under deck slab					
1x 7.70m x 2.629m x 0.104 =					2.02m³
Total =					2.02m³
(16) P/V P.C.C M15 (1:2.5:5) for Plain Concrete in foundation. -					
For Abutment -					
2x 9.10m x 2.30m x 0.200m =					8.37m³
For R/wall -					
4x 1.60m x 2.117m x 0.200m =					2.70m³

Continuation

Qty c/o = 11.07m³

5/11/24

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			Qty B/F =		11.07 m³
Floor under deck Slab.					
1 x 7.70m	x 2.736m	x 0.150m	=		3.16 m³
Cut off wall —					
2 x	0.400m	x 1.60m	x 0.200m	=	0.16 m³
			Total =		14.39 m³
(17) P/V PCC M15 (1:2:5:15) Concrete for plain concrete in open foundation — as per drawing.					
For Abutment —					
2 x 8.30m	x (2.10m + 1.50m)/2	x 1.40m	=		41.83 m³
Return wall —					
4 x 1.60m	x (1.917m + 1.317m)/2	x 1.40m	=		14.48 m³
Cut off wall —					
2 x 1.70m	x (0.800m + 0.375m)/2	x 1.40m	=		2.79 m³
			Total =		59.10 m³
(18) plain canal concrete (M15) in Sub structure completed as per drawing —					
Above G.L.					
Abutment	2 x 7.50m	x (1.30m + 0.700m)/2	x 1.80m		
For Return wall.				=	27.00 m³
4 x 1.90m	x (1.117m + 0.400m)/2	x 2.150m		=	12.39 m³
			Total =		39.39 m³

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(19) P/V & Laying R.C.C M25 in deck slab (superstructure)	1x	7.50m	x 3.560m	x 0.300m	= 8.01 m³
				Total =	8.01 m³
(20) P/V precasted in plain Cement Concrete with 100mm dia AC pipe —					
For Abutment —	2x	12	NOS		= 24 NOS
For R/wall —	4x	4	NOS		= 16 NOS
			Total =		40 NOS
(21) P/V & Laying Drainage spouts all complete job	1x2 = 02 NOS				
(22) P/V & Laying Plain Cement Concrete R.C.C M-20 in sub structure all complete job —					
For Abutment Cap —					
2x	7.50m	x 0.700m	x 0.200m		= 2.10 m³
Dirt wall —					
2x	7.50m	x 0.400m	x 0.300m		= 1.80 m³
Return wall coping					
4x	2.20m	x 0.400m	x 0.150m		= 0.52 m³
Parapet wall —					
2x	9.60m	x 0.400m	x 0.600m		= 4.72 m³

Continuation

Total = 8.74 m³

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

(23) Supplying, fitting and placing of HYSD bar reinforcement in super structure (deck slab)

For Abutment cap & dirt wall —

Main bar — 12 mm dia

2 x 10 Nos x 7.620 m x 0.89 Kg = 135.63 Kg

7.420

Rings — 8 mm @ 200 c/c

620 / 320 — 2 x 38 Nos x 1.580 m x 0.395 Kg = 47.43 Kg

320 / 420 — 2 x 38 Nos x 1.580 m x 0.395 Kg = 47.43 Kg

For Deck slab —

Bottom Main bar — 16 mm dia @ 135 c/c (61 Nos)

200

3.480

61 x 3.880 m x 1.58 Kg = 373.95 Kg

Top main — 10 mm @ 175 c/c

44 x 2.808 m x 0.617 Kg = 76.23 Kg

Distribution — 10 mm @ 175 c/c
Bottom + Top

2 x 21 Nos x 7.820 m x 0.617 Kg = 202.64 Kg

Chairs — 12 mm dia — 30 Nos

30 x 1.90 m x 0.89 Kg = 50.73 Kg

Total = 934.04 Kg

Qty Wd = 914.00 Kg

= 0.914 MT

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(24) Earth work in excavation of foundation for structure (For 2 x 5.00m x 3.00m slab culvert)					01 NO
For Abutment –					
2 x 9.650m x 3.450m x 2.275m =					151.48 m³
Return wall –					
At 4 x 1.267m x 3.204m x 2.275m =					36.94 m³
Pier –					
1 x 9.850m x 2.350m x 2.275m =					52.66 m³
Floor under deck slab –					
2 x 7.50m x 2.583m x 0.475m =					20.94 m³
				Total =	261.62 m³
(25) P/w & Sand filling in foundation trenches & pit excavation					
For Abutment –					
2 x 9.650m x 3.450m x 0.100m =					6.65 m³
Pier –					
1 x 9.850m x 2.350m x 0.100m =					2.31 m³
Return wall –					
4 x 1.267m x 3.204m x 0.100m =					1.62 m³
Floor under deck Slab –					
2 x 7.50m x 4.293m x 0.100m =					6.43 m³
				Total =	17.01 m³

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(26) Brick flat soling in foundation as per drawing					
For Abutment -					
2 × 9.650m × 3.450m =					66.58 m²
For Pier					
1 × 9.850m × 2.390m =					23.54 m²
Return wall -					
4 × 1.267m × 3.024m =					16.23 m²
Floor under deck slab -					
2 × 7.500m × 4.393m =					64.39 m²
			Total =		170.34 m²
(27) PCC M15 (PCC 1:2:5:15) as levelling course in open foundation all complete job -					
For Abutment -					
2 × 9.500m × 3.300m × 0.300m =					18.81 m³
For Return wall -					
4 × 1.172m × 3.054m × 0.300m =					4.304 m³
For Pier -					
1 × 9.700m × 2.200m × 0.300m =					6.402 m³
			Total =		29.57 m³
(28) PCC M15 (1:2:5:15) plain cement concrete in open foundation -					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Below G.L –					
For Abutment –					
2 x 8.500m x (3.10m+2.30m)/2 x 1.80m					= 82.62m³
For Return wall –					
4 x 1.492m x (3.057m+1.854m)/2 x 1.80m					= 21.56m³
For Pier –					
1 x (7.020m) x (1.507m+1.582m)/2 x 1.80m					= 19.53m³
For semi circular portion –					
1 x 1.753 x 1.800m					= 3.15m³
				Total =	126.86m³
(29) P/L & fixing of typical masonry information sign board with logo = 02 Nos.					

03/04/24
(J.E)

03/04/24
AE

Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1(i)/1	P/v & Fixing of Working Bench mark pillars.				
04 Nos vide TMBP-1	@Rs 4976=72/No-Rs				19,907=00
1(ii)/1	Reference pillars				
12 Nos, vide TMBP-1	@Rs 2273=36/No-Rs				27,280=00
2/2	clearing & grubbing of road land —				
2.10 Hect, vide TMBP-2	@Rs 72,697=86/Hect Rs				1,52,665[illegible]
3/3	cutting of trees all complete				
12 Nos, vide TMBP-2	@Rs 345=76/No-Rs				4,149=[illegible]
4(i)/5	Construction of embankment with approved material obtained from borrow pits with a lead upto 1000m,				
13,539.75m³, vide TMBP-5	@Rs 175=01/m³-Rs				23,69,5[illegible]
	C/o Rs				25,73,59[illegible]

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B/F	Rs	25,73,593=00
4(ii) 6	Construction of embankment with approved material with a lead upto 1000 m.				
712.62 m³,	vide TMBP-5				
	@ Rs 258=52/m³-Rs				1,84,226=00
5 7	Construction of sub-grade with approved material etc all Complete				
2613.60 m³,	vide TMBP-6				
	@ Rs 262=06/m³-Rs				6,84,920=00
6 8	Construction of granular Sub-base by treating well graded material all Complete				
981.54 m³,	vide TMBP-6				
	@ Rs 2182=31/m³-Rs				21,42,024=00
22	Dismantling of existing structure cement concrete				
3.39 m³,	vide TMBP-7				
	@ Rs 652=07/m³-Rs				2210=00
			C/F	Rs	55,86,973=00

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B/F, Rs		55,86,973=00
8/24	Dismantling of brick masonary for existing structure				
100.98 m³	vide TMB# 7				
	① Rs 314=04/m³ - Rs				31,712=00
9/25	Removing all types of Hume pipes				
20 RM	vide TMB# 7				
	② Rs 336=35/Rm - Rs				6727=00
10/26	earthwork in excav. for foundation of structure (Hpculvert)				
59.99 m³	vide TMB# 8				
	③ Rs 410=66/m³ - Rs				36955=00
11/27	PLV M15 P.C.C (1:2:5:5) as levelling course in open foundation				
8.12 m³	vide TMB# 8				
	④ Rs 6107=48/m³ - Rs				49,609=00
12/28	PLV P.C.C in Sub str all complete				
120.10 m³	vide TMB# 8				
	⑤ Rs 7089=09/m³ - Rs				8,51,400=00

Continuation c/o Rs 65,63,376=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	Rs	65,63,376=00
13/55	P/L & Laying R.C.C pipe NP3 of dia 1000mm				
22.50 Rm, vide TMBP-9					
	@ Rs 8037=19/Rm			Rs	1,80,837=00
14/31	Earth work in excavation for structure for slab culvert				
91.33 m³, vide TMBP-9					
261.62 m³, vide TMBP-13					
352.95 m³					
	@ Rs 410=66/m³			Rs	1,44,942=00
15/32	Sand filling in foundation trenches all complete				
2.02 m³, vide TMBP-9					
17.07 m³ vide TMBP 13					
19.03 m³					
	@ Rs 591=17/m³			Rs	11,250=00
16/33	Brick flat soling in foundation				
170.34 m², vide TMBP-14					
	@ Rs 374=85/m²			Rs	63,859=00
			C/O	Rs	69,64,264=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F ₨ 69,64,264=00		
17/34	p/v M15 PCC (1:2.5:5) as levelling course in foundation				
14.39 m³	vide TMB Pr 10				
29.57 m³	vide TMB Pr 14				
43.96 m³					
	@ ₨ 6109=48/m³ – ₨ 2,68,593=00				
18/35	p/v PCC M15 (1:2.5:5) concrete for plain concrete in foundation				
59.10 m³	vide TMB Pr 10				
126.264 m³	vide TMB Pr 15				
185.46 m³					
	@ ₨ 6109=48/m³ – ₨ 11,33,064=00				
19/36	p/v plain/reinforced cement concrete in sub structure complete as per drg.				
39.39 m³	vide TMB Pr 10				
	@ ₨ 6563=19/m³ ₨ 2,58,524=00				
20/37	plain/reinforced cement concrete (M-20) in sub structure				
8.74 m³	vide TMB Pr 11				

Continuation

@ ₨ 7089=05/m³ ₨ 61,959=00

c/o ₨ 86,86,384=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F, Rs		86,86,384=00
21/38	p/v & laying R.C.C M25 in deck slab (super structure) as per technical specs				
8.01 m³, vide TMBR-11	@ Rs 8353=60/m³ - Rs				66,912=00
22/40	p/v weep holes in plain cement concrete				
40 Nos, vide TMBR 11	@ Rs 145=33/No - Rs				5813=00
23/41	p/v & fixing of Drainage spouts				
02 Nos, vide TMBR-11	@ Rs 549=91/No - Rs				1100=00
24/39	supplying, fitting and placing HYSD bar reinforcement				
0.914 MT, vide TMBR-12	@ Rs 83,605=96/MT - Rs				76,416=00
25/76	p/v & fixing of typical MMGSY informatory sign board with logo				
02 Nos, vide TMBR 15	@ Rs 11,091=93/No - Rs				22,184=00

Continuation C/o, Rs 88,58,809=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	Rs	88,58,80
			TOTAL	Rs	88,58,80
Less	2.50	% (below)		- Rs	2,21,470
				Rs	86,37,339
Addg	18%	GST		+ Rs	15,54,721
Addg	1%	L. Cess		+ Rs	86,373
Addg	S. Fee			+ Rs	1,71,006
			TOTAL	Rs	1,04,49,439

(Rupees one crore four lakh, forty nine thousand, four hundred & thirty nine) only.

03/05/24 (J.E)

03/05/24 AE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Material stacked.				
(1) Earth –			1685.97	m^3	
(2) stone metal –			824.49	m^3	
(3) stone chips –			348.61	m^3	
(4). (G.SB+PQC) Coarse Sand –			546.67	m^3	
(5) cement –			120.03	MT	
(6) steel –			0.914	MT	
(7) Local sand –			22.84	m^3	
(8) Bricks –			5450	Nos	
		03/04/24			