

JATHUEIBAGH TO 1024

Shedule XLV Form No. 134.

E. E. R. W. D. (W)

DIVISION
GITHA

A. E. R. W. D. (W)

SUB-DIVISION
TANAKUPPA

Measurement Book

2908-128-201

3076

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.	
Name of work:- Construction of Road from Jaharibagh to road with five year maintenance Under Head M.M.G.S.Y.(SC)					
Agency:- Rinku Devi					
At - Mata Gadhwa, Amriti					
P.S - Mohanpur					
Dist - Gaya					
Agreement No - 24/M.M.G.S.Y./SC/SBD					
2020-2021					
Date of Commencement - 27.01.2021					
Date of completion - 26.10.2021					
Date of measurement -					
(1) Const. of Benchmark and reference pillar					
(i) Construction of Reference and working Benchmarks					
0.909 Km					
At					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) Reference Pillars					
Burcej do do					
		0.909 km			

(2) Const. of Embankment with approved material obtained from borrow pits do

Chainage	Area	Area	Length	Volume	Area	Area	Volume
0	2.12	-	0	0	0	-	0
50	2.18	2.15	50	107.50	0	0	0
100	0	1.09	50	54.50	2.24	1.12	56.00
150	2.14	1.07	50	53.50	0	1.12	56.00
200	3.42	2.78	50	139.00	0	0	0
250	3.64	3.53	50	176.50	0	0	0

300	3.44	3.54	50	177.00	0	0	0
350	3.46	3.45	50	172.50	0	0	0
400	3.54	3.50	50	177.00	0	0	0
450	3.40	3.47	50	173.50	0	0	0
500	3.64	3.52	50	176.00	0	0	0
550	3.86	3.75	50	187.50	0	0	0
600	3.42	3.64	50	182.00	0	0	0
650	3.32	3.37	50	168.50	0	0	0
700	3.46	3.39	50	169.50	0	0	0
750	3.44	3.45	50	172.50	0	0	0
800	3.42	3.43	50	171.50	0	0	0
850	2.48	2.95	50	147.50	0	0	0
900	2.54	2.51	50	148.00	0	0	0
				2752.09		112.1	
Unit	by			2752.09 x 90%			
				= 2476.881			

Continuation

(A) Lead 100m - $2476.881 \times 20\% = 1733.82$

(B) Lead 1000m $2476.881 - 1733.82 = 743.06$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Clearing and grubbing road					
land do do					
05 X 30.0 X 6.0					$= 900 \text{ m}^2$
15 X 30 X 7.20					$= 3240.00 \text{ m}^2$
10 X 30 X 7.20					$= 2160.00 \text{ m}^2$
1 X 9 X 7.50					$= 67.50 \text{ m}^2$
					6367.50 m^2
					$= 0.6367$
Says					$= 0.64 \text{ Hec}$
(4) Construction of Sub grade and E/shoulder do do					
10 X 30.0 X 7.90 X 0.30					$= 711.0 \text{ m}^3$
10 X 30.0 X 7.90 X 0.30					$= 711.0 \text{ m}^3$
4 X 30.0 X 7.95 X 0.30					$= 286.90 \text{ m}^3$
1 X 29.0 X 7.90 X 0.30					$= 68.73 \text{ m}^3$
					$\text{Total} = 1776.93 \text{ m}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Earthwork on excavation for structure do do					
10000mm ² 2 nos					
F/Wall - 2 x 2 x 6.30 x 1.40 x 1.50					52.92
Pipe Portion - 2 x 1 x 5.90 x 1.50 x 0.30					5.31
3000mm ² F/Wall 2 x 3.90 x 1.24 x 1.50					14.51
Pipe Portion 1 x 6.22 x 1.02 x 0.30					1.90
					Total = 74.64
(2) Providing concrete for plain/reinforced concrete concrete					
M 15 En foundation					
10000mm ² 2 nos					
F/Wall - 2 x 2 x 6.30 x 1.40 x 0.15					5.29
6000mm ² 1 nos					1.45
					Total = 6.74
(3) Providing concrete for plain/reinforced concrete in open foundation do do					
10000mm ² F/Wall 2 nos					
2 x 2 x 6.00 x 1.25 + 0.80 x 1.35					33.21
Below pipe - 2 x 2 x 5.9 x 1.50 x 0.25					4.42
6000mm ² Face wall - 2 x 1 x 3.60 x 1.09 + 0.64 x 1.35					8.41
Below pipe 1 x 6.22 x 1.02 x 0.25					1.59
					Total = 47.635

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Forming stone / laying reinforced cement concrete (R.C.) walls Pipe - do do -					
1000 mm					
(A) 2 X 3 X 2.50 M					15.0 M
(B) 600 mm					
T.C 1 X 3 X 2.50 M					7.50 M
C.F. 2 X 3 X 2.50 M					
(5) Forming plain/reinforced cement concrete in sub structure do do					
1000 mm 2 X 60					
Wall = $2 \times 2 \times 60 \times \frac{0.80 + 0.40 + 0.40}{2} \times 1.80 = 23.02$					
Parapet $2 \times 2 \times 60 \times 0.40 \times 0.60 = 5.76$					
deduction pipe					
Portia - $2 \times \frac{3.14}{4} \times (1.2)^2 \times 0.60 = 2.71$					
Subtotal = 28.78					
600 mm					
face bay $2 \times 3.60 \times 0.48 \times 1.12 = 3.87$					
deduction pipe Portia - $2 \times \frac{3.14}{4} \times (0.72)^2 \times 0.52 = 0.42$					
S. Total = 3.45					
G. Total = 29.52					
28/1/24					
JE					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Filling of foundation Trenches do do					
1000mm ϕ 2m					
H/W $(2 \times 2 \times 6.0 \times \frac{0.45 + 0.52}{2} \times 1.35 = 9.72 \text{ m}^3$					
CT $(1.35 \times 2 \times 6.20 \times 1.50 \times 0.90 = 17.01 \text{ m}^3$					
Deduction pipe portion $(2 \times 1 \times 6.20 \times 0.91 \text{ m}^3 = 11.47 \text{ m}^3$					
650mm ϕ 1m					
					Sub total = 15.26 m
2 x 1 x 3.60 x $\frac{0.45 + 0.53}{2} \times 1.35 = 2.5$					
Round pipe ϕ 1.02 x 0.42 = 2.22 m					
Deduction pipe portion $(1 \times 6.46 \times 0.25 = 1.61 \text{ m}^3$					
					Sub total = 4.10 m
					Grand total = 19.36 m

(7)

Laying Cement

Concrete pipe

ALP 300mm ϕ T.C $4 \times 4 \times 2.50 = 40.00 \text{ m}^3$

(8)

Construction of

granular sub

base by well

graded material

in cc part.

CH-0-168M

 $1 \times 10.0 \times \frac{6.40 + 4.4}{2} \times 0.100 =$ $= 5.40 \text{ m}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	15.0	$\frac{4.40+3.75}{2}$	0.100	$= 4.07 \text{ m}^3$
9.C	1	36.0	$\frac{3.75+3.75}{2}$	0.100	$= 11.25 \text{ m}^3$
Cut	1	21.0	$\frac{3.75+5.0}{2}$	0.100	$= 9.19 \text{ m}^3$
10/2/29	1	10.0	$\frac{5.0+5.0}{2}$	0.100	$= 5.0 \text{ m}^3$
AE	1	16.0	$\frac{5.0+3.75}{2}$	0.100	$= 4.37 \text{ m}^3$
	2	30.0	$\frac{3.75+3.75}{2}$	0.100	$= 22.5 \text{ m}^3$
	1	17.0	$\frac{3.75+3.75}{2}$	0.100	$= 6.37 \text{ m}^3$
2nd BT Part					
2 168.0 m	1	22.0	$\frac{4.05+4.05}{2}$	0.200	$= 17.82 \text{ m}^3$
190.0 m	1	10.0	$\frac{4.05+4.80+4.05}{3}$	0.200	$= 8.6 \text{ m}^3$
200 to 310 m	3	30.0	$\frac{4.05+4.05}{2}$	0.200	$= 72.90 \text{ m}^3$
	1	20.0	$\frac{4.05+4.05}{2}$	0.200	$= 16.20 \text{ m}^3$
310 to 320 m	1	10.0	$\frac{4.05+4.05}{2}$	0.200	$= 8.10 \text{ m}^3$
			$\frac{4.05+6.50}{2}$		$= 8.46 \text{ m}^3$
320 to 342 m	1	22.0	$\frac{4.05+4.05}{2}$	0.200	$= 23.60 \text{ m}^3$
342 to 352 m	1	10.0	$\frac{4.50+4.05}{2}$	0.200	$= 10.55 \text{ m}^3$
352 to 380 m	1	28.0	$\frac{4.05+4.50}{2}$	0.200	$= 23.94 \text{ m}^3$
380 to 395 m	1	15.0	$\frac{4.50+4.05}{2}$	0.200	$= 12.82 \text{ m}^3$
395 to 417 m	1	22.0	$\frac{4.05+4.30}{2}$	0.200	$= 18.37 \text{ m}^3$
417 to 427 m	1	10.0	$\frac{4.30+4.05}{2}$	0.200	$= 8.35 \text{ m}^3$
427 to 540 m	3	30.0	$\frac{4.05+4.05}{2}$	0.200	$= 72.90 \text{ m}^3$
	1	23.0	$\frac{4.05+4.05}{2}$	0.200	$= 18.63 \text{ m}^3$
540 m to 549 m	1	9.0	$\frac{4.05+4.30}{2}$	0.200	$= 7.51 \text{ m}^3$
549 to 558 m	1	9.0	$\frac{4.20+4.05}{2}$	0.200	$= 7.51 \text{ m}^3$
558 to 588 m	1	30.0	$\frac{4.05+4.05}{2}$	0.200	$= 24.30 \text{ m}^3$
588 m to 597 m	1	9.0	$\frac{4.05+4.30}{2}$	0.200	$= 7.51 \text{ m}^3$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
597 to 606	1x9	$\frac{4.20+4.05}{2}$		0.200	$=7.57 \text{ m}^3$
606 to 710	$\frac{3}{8} \times 3$	0.02	4.05	0.200	$=72.90 \text{ m}^3$
710 to 720	1x14	$\frac{4.05+6.50}{2}$		0.200	$=11.34 \text{ m}^3$
720 to 730	1x10	$\frac{6.50+4.05}{2}$		0.200	$=10.55 \text{ m}^3$
730 to 820	3x30	0.02	4.05	0.200	$=72.90 \text{ m}^3$
820 to 831	1x11	$\frac{4.05+5.30}{2}$		0.200	$=10.28 \text{ m}^3$
831 to 841	1x10	$\frac{5.30+4.05}{2}$		0.200	$=9.35 \text{ m}^3$
841 to 907	2x30	0.02	4.05	0.200	$=46.80 \text{ m}^3$
907	1x08	0.02	4.05	0.200	$=4.86 \text{ m}^3$
Total =					686.55

Unit = 680.020 m³

8/2/24

(9) Spreading, laying, spreading and compacting work
Cur III do do -

2nd cut

0 to 168m	1x10	$\frac{6.20+4.20}{2}$		0.075	$=3.90 \text{ m}^3$
	1x10	$\frac{4.20+3.75}{2}$		0.075	$=2.98 \text{ m}^3$
	1x30	0.02	3.75	0.075	$=8.44 \text{ m}^3$
	1x21	$\frac{3.75+5.0}{2}$		0.075	$=6.89 \text{ m}^3$
	1x10	$\frac{5.0+5.0}{2}$		0.075	$=3.75 \text{ m}^3$
	1x10	$\frac{5.0+3.75}{2}$		0.075	$=3.28 \text{ m}^3$
	2x30	0.02	3.75	0.075	$=16.87 \text{ m}^3$

Continuation $\text{Total} = 46.11 \text{ m}^3$

Sch. XLV-Form No. 134 $B/F = 46.11 \text{ m}^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in 85	1x17.0	3.75	0.075		$= 4.78 \text{ m}^3$
Perd	1x22.50	3.75	0.075		$= 6.19 \text{ m}^3$
	1x10.0	$\frac{3.75 + 4.60 + 3.75}{3}$	0.075		$= 3.02 \text{ m}^3$
	3x30.0	3.75	0.075		$= 25.31 \text{ m}^3$
	1x20.0	3.75	0.075		$= 5.62 \text{ m}^3$
	1x10.0	$\frac{3.75 + 4.40 + 3.75}{3}$	0.075		$= 2.97 \text{ m}^3$
	1x22.0	$\frac{3.75 + 6.30}{2}$	0.075		$= 8.29 \text{ m}^3$
	1x10.0	$\frac{6.30 + 3.75}{2}$	0.075		$= 3.77 \text{ m}^3$
	1x28.0	$\frac{3.75 + 4.30}{2}$	0.075		$= 8.45 \text{ m}^3$
	1x15.0	$\frac{4.30 + 3.75}{2}$	0.075		$= 4.52 \text{ m}^3$
	1x22.50	$\frac{3.75 + 4.10}{2}$	0.075		$= 6.48 \text{ m}^3$
	1x10.0	$\frac{4.10 + 3.75}{2}$	0.075		$= 2.94 \text{ m}^3$
	3x30.0	3.75	0.075		$= 25.31 \text{ m}^3$
	1x23.0	3.75	0.075		$= 6.47 \text{ m}^3$
	1x9.0	$\frac{3.75 + 4.10}{2}$	0.075		$= 2.65 \text{ m}^3$
	1x9.0	$\frac{4.10 + 3.75}{2}$	0.075		$= 2.65 \text{ m}^3$
	1x30.0	3.75	0.075		$= 8.44 \text{ m}^3$
	1x9.0	$\frac{3.75 + 4.10}{2}$	0.075		$= 2.65 \text{ m}^3$
	1x9.0	$\frac{4.10 + 3.75}{2}$	0.075		$= 2.65 \text{ m}^3$
	3x30.0	3.75	0.075		$= 25.31 \text{ m}^3$
	1x14.0	3.75	0.075		$= 3.94 \text{ m}^3$
	1x10.0	$\frac{3.75 + 6.30}{2}$	0.075		$= 3.77 \text{ m}^3$
	1x10.0	$\frac{6.30 + 3.75}{2}$	0.075		$= 3.77 \text{ m}^3$
	3x30.0	3.75	0.075		$= 25.31 \text{ m}^3$
	1x11.0	$\frac{3.75 + 5.10}{2}$	0.075		$= 3.65 \text{ m}^3$
					$C.O = 245.02 \text{ m}^3$

Continuation

Sch. XLV-Form No. 134 B/F 245.02 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 10.0 x		5.10 + 3.75		2	10.0 x 3.32 m ³
2 x 30.0 x 3.75 x 0.75					16.87 m ³
1 x 6.0 x 3.75 x 0.75					1.69 m ³
					total = 266.90 m ³
					credit = 260.77 m ³
(10) Providing and applying primer					
coat SS 1 - do do					
1 x 22.0 x 3.75					82.50 m ²
1 x 10.0 x		3.75 + 4.60 + 3.75		3	40.30 m ²
3 x 30.0 x 3.75					337.50 m ²
1 x 20.0 x 3.75					75.00 m ²
1 x 10.0 x 3.75 + 4.40 + 3.75				3	39.70 m ²
1 x 22.0 x		3.75 + 6.30		2	110.55 m ²
1 x 10.0 x		6.30 + 3.75		2	50.25 m ²
1 x 28.0 x		3.75 + 4.30		2	112.70 m ²
1 x 15.0 x		4.30 + 3.75		2	60.375 m ²
1 x 22.0 x		3.75 + 4.10		2	86.35 m ²
1 x 10.0 x		4.10 + 3.75		2	39.25 m ²
3 x 30.0 x 3.75					337.50 m ²
1 x 23.0 x 3.75					86.25 m ²
1 x 9.0 x		3.75 + 4.10		2	35.32 m ²
1 x 9.0 x		4.10 + 3.75		2	35.32 m ²
1 x 30.0 x 3.75					112.50 m ²
1 x 9.0 x		3.75 + 4.10		2	35.32 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	9.0	$\frac{4.10+3.75}{2}$		$= 35.32 \text{ m}^2$
	3	30.0	3.75		$= 337.50 \text{ m}^2$
	1	14.0	3.75		$= 52.50 \text{ m}^2$
	1	16.0	$\frac{3.75+6.30}{2}$		$= 50.25 \text{ m}^2$
	1	10.0	$\frac{6.30+3.75}{2}$		$= 50.25 \text{ m}^2$
T.C	3	30.0	3.75		$= 337.50 \text{ m}^2$
C/W	1	11.0	$\frac{3.75+5.10}{2}$		$= 48.67 \text{ m}^2$
08/03/20	1	16.0	$\frac{5.10+3.75}{2}$		$= 44.25 \text{ m}^2$
AC	2	30.0	3.75		$= 225.00 \text{ m}^2$
	1	6.0	3.75		$= 22.50 \text{ m}^2$
					<u>Total = 2880.425 m²</u>
					<u>Less = 9864.93 m²</u>

05/3/20

(11) Providing and applying tack coat RS1 do do.

Qty measured same as above item

no (10) = 2864.93 m²

(12) Providing, laying and rolling of close graded premix surface - do

1 x 22.0 x 3.75 = 82.50 m²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 X 10.0 X		3.75	4.60	3.75	= 40.30
3 X 30.0 X		3.75			= 337.50 m
1 X 20.0 X		3.75			= 75.00 m
1 X 10.0 X		3.75	4.40	3.75	= 39.70
1 X 22.0 X		3.75	6.30		= 110.55
1 X 10.0 X		6.30	3.75		= 50.25 m
1 X 28.0 X		3.75	4.30		= 112.70
1 X 15.0 X		4.20	3.75		= 60.375
1 X 22.0 X		3.75	4.10		= 86.35 m
1 X 10.0 X		4.10	3.75		= 39.25 m
3 X 30.0 X		3.75			= 337.50 m
1 X 2.30 X		3.75			= 86.25 m

1 X 9.0 X		3.75	4.10		= 35.32 m
1 X 9.0 X		4.10	3.75		= 35.32 m
1 X 30.0 X		3.75			= 112.50 m
1 X 9.0 X		3.75	4.10		= 35.32 m
1 X 9.0 X		4.10	3.75		= 35.32 m
3 X 30.0 X		3.75			= 337.50 m
1 X 14.0 X		3.75			= 52.50 m
1 X 10.0 X		3.75	6.30		= 50.25 m
3 X 30.0 X		3.75			= 337.50 m
1 X 11.0 X		3.75	5.10		= 48.67 m
1 X 10.0 X		5.10	3.75		= 44.25 m
2 X 30.0 X		3.75			= 225.00 m
1 X 6.0 X		3.75			= 22.50 m

Total = 2880.425 m

Continuation

Limit = 2864.93 m

8/3/21
J.E

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Construction of					
Unreinforced concrete					
Concrete M30 grade					
do do					
F.C	1X	10.0X	6.20 of 4.20		
			2	X 0.160 =	8.32 m ³
F.S	1X	10.0X	4.20 of 3.75		
			2	X 0.160 =	6.36 m ³
	1X	30.0X	3.75	X 0.160 =	18.0 m ³
	1X	21.0X	3.75	X 0.160 =	14.70 m ³
	1X	10.0X	5.0 + 5.0	X 0.160 =	8.0 m ³
			2		
	1X	10.0X	5.0 of 3.75	X 0.160 =	7.0 m ³
	2X	20.0X	2.75	X 0.160 =	36.0 m ³
	1X	17.0X	3.75	X 0.160 =	10.20 m ³
				Total =	108.58
				Unit =	97.92 m ³
(14) Const of sub grade					
& shoulder					
Side of GSB					
in cc part	2X	5X	30.0X	1.60 X 0.100 =	24.0 m ³
	1X	18.0X	1.60X	0.100 =	2.88 m ³
Side of EC	1X	5X	30.0X	1.29 X 0.160 =	30.96 m ³
	1X	18.0X	1.29X	0.160 =	3.71 m ³
Side of GSB					
in ST	2X	10X	30.0X	1.30 X 0.200 =	156.0 m ³
	2X	10X	30.0X	1.40 X 0.200 =	168.0 m ³
	2X	4X	30.0X	1.45 X 0.200 =	69.6 m ³
	2X	1X	19.0X	1.40 X 0.200 =	10.64
				Continuation	
					cro = 465.29 m ³

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/2 Const. of Reference marking Benchmark					
0.909 km qty mms Page ①					
@ ₹ 3668.40/km					₹ 3334=00
②/2 Const. of Reference Pillar & Burial do					
0.909 km qty mms Page ②					
@ ₹ 1662.52/km					₹ 1511=00
③/3 clearing and grubbing road land do					
0.64 Hec qty mms Page ③					
@ ₹ 52998.00/Hec					₹ 33919=00
④/5 Excavation for road work in soil with hydraulic excavator do					
112.0 m ³ qty mms Page ④					
@ ₹ 75.57/m ³					₹ 8463=00
⑤/6 Const. of embankment with approved material from					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
200 day cutting					
112.0 m ³ & by TMS Page (2)					
@ ₹ 58.13/m ³					₹ 6286.00
⑥/7 Const. of embankment lead up to 1000M - do do					
743.06 m ³ & by TMS Page (2)					
@ ₹ 192.03/m ³					₹ 142690.00
⑦/8 Const. of embankment lead up					
1733.82 m ³ & by TMS Page (2)					
@ ₹ 154.58/m ³					₹ 268014.00
⑧/9 Const. of sub grade and E/shoulder					
1776.93 m ³ & by TMS Page (3)					
⑩ 613.70 m ³ " " " (14)					
2390.63 m ³					
@ ₹ 176.64/m ³					₹ 422281.00
⑨/10 Construction of granular sub base by well graded					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material for I do					
680.02 m ³ sty. m/s Page 8					
@ ₹ 1870.54/m ³					₹ 1272005
(10)/11 Providing laying					
spread of 8					
Coat 1/3 m (10)					
280.77 m ³ sty. m/s Page 9					
@ ₹ 221.13/m ³					₹ 631358
(11)/12 Providing and					
oblong border					
Coat SS 2 do do					
2864.93 m ² sty. m/s Page					
No. 11					
@ ₹ 43.42/m ²					₹ 124395
(12)/13 Providing and					
applying back					
coat RS 2 do -					
2864.93 m ² sty. m/s Page 11					
@ ₹ 15.12/m ²					₹ 43461
(13)/14 Providing laying					
and rolling					
of precast surface					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of MSS type R'do					
2864.93 m ² sty. Tms Page (12)					
@ ₹ 179.50/m ²					₹ 514255.2
(14)/15 Construction of					
Unreinforced					
Cement Concrete					
for cement M20 grade					
97.92 m ³ sty. Tms Page (13)					
@ ₹ 5329.65/m ³					₹ 521879.21
(15)/30 Earthwork in					
Structure do do					
74.64 m ³ sty. Tms Page (4)					
@ ₹ 305.42/m ³					₹ 22796.00
(16)/31 Bonding Concrete					
for plain/reinforced					
Cement Concrete					
M15 in foundation do					
6.74 m ³ sty. Tms Page (4)					
@ ₹ 4232.26/m ³					₹ 28525.01
(17)/32 Bonding Concrete					
for plain/reinforced					
concrete in open					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
foundation M20					
do do					
47.635 m ³ sty-TMB Page ④					
@ ₹ 4689.63/m ³					₹ 223390=
18/35					
Brickwork, Plumb/rectified					
Cement concrete					
M20 in substructure					
do do					
29.52 m ³ sty-TMB Page ⑤					
@ ₹ 4902.22/m ³					₹ 144713=
19/36					
Laying RCC atts					
Psk 150000 m ³ do do					
15.0 M sty-TMB Page ⑤/4A					
@ ₹ 3756.16/M					₹ 56342=
20/37					
Brickwork and					
Laying RCC atts					
Psk 60000 m ³ do					
7.50 M sty-TMB Page ⑤/4B					
@ ₹ 1200.23/M					₹ 9002=
21/40					
Filling in foundation					
Trenches do do					
19.38 m ³ sty-TMB Page ⑥					
@ ₹ 522.31/m ³					₹ 10122=

Continuation

[illegible]