

Head-PMGSY-III

Schedule XLV-Form No. 134

Name of work - MR L06 - Four lane NH 30 to Jagdama
Asthan to Bahpur via Gangapur Maruli Bahadurpur
Chakrhatta Sahpur

DIVISION

Patna

Executive engineer RWD, Works

Bakhtiyarpur

SUB-DIVISION

MEASUREMENT BOOK

7641

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.	
	1st on A/C Bill				
Name of work: - Construction & five years					
maintenance of Road from					
Four Lane N.H. 31 Jagdamba					
Ashta to Babburija Ganga					
pur, Morasuli, Dargahpur.					
Chak chite, Sanbars under					
PMGSY, II					
Package No - BR 26 BR 12					
Agency - Ranjeet Kumar, S/o Ramesh -					
- Ward Ramad Singh, village - Alampura					
P.O - Kachli Dargah, Dargahpur,					
Pin - 803 201					
Agreement No - 40/5AD/23-24					
Rate Approved - 0.01 % Below					
Date of commencement - 6/12/2023					
Date of completion - 5/12/2024					
Date of measurement - 20/06/2024					
Work - done					
Item ① Prov. & fixing of work					
mark pillars - as - etc					
Qty = 6 Nos					

Continuation



[illegible]

Continuation

P.T.D

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item (4) Dismantling of existing structures like brick					
Tile 9 wall - do - etc.					
$8 \times 6.4 \times 0.90 \times 1.50 =$					$17.28 m^3$
Item (5) Dismantling of existing structures like R.C.C.					
Work - do - do - etc.					
$1 \times 7.00 \times 6.00 \times 0.35 =$					$14.70 m^3$
Item (6) Removing all types of					
House pipe up to 600 mm					
dig - do - do - etc.					
				$Qty =$	$7.50 M.$
Item (7) Scarifying existing bituminous surface to a					
depth of 150 mm and					
disposal - do - etc.					
$10 \times 30.00 \times 3.75 =$					$1125.00 m^2$
$10 \times 30.00 \times 3.75 =$					$1125.00 "$
$10 \times 30.00 \times 3.75 =$					$1125.00 "$
$3 \times 30.00 \times 3.75 =$					$337.50 "$
$1 \times 10.00 \times 3.75 =$					$37.50 "$
					$3750.00 m^2$

Continuation

PTD



Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2 nd ⑨ Excavation for road.					
work in soil with hydraulic excavator... etc.					
	2	10	30.00	0.525	0.275 = 86.625 m
	2	10	30.00	0.525	0.275 = 86.625 "
	2	10	30.00	0.525	0.275 = 86.625 "
	2	1	30.00	0.525	0.275 = 8.6625 "
	2	1	10.00	0.525	0.275 = 2.8875 "
	2	10	30.00	0.275	0.275 = 45.375 "
	2	10	30.00	0.275	0.275 = 45.375 "
	2	10	30.00	0.275	0.275 = 45.375 "
	2	8	30.00	0.275	0.275 = 36.30 "
	2	1	10.00	0.275	0.275 = 1.51 "
	2	10	30.00	0.795	0.100 = 43.50 "
	2	2	30.00	0.795	0.100 = 8.70 "
	2	1	10.00	0.795	0.100 = 1.45 "
	2	4	30.00	0.125	0.275 = 8.95 "
	2	1	20.00	0.125	0.275 = 1.375 "
	2	10	30.00	0.375	0.275 = 61.875 "
	2	6	30.00	0.375	0.275 = 37.125 "
	2	1	20.00	0.375	0.275 = 4.125 "
					611.76 m ³

Continuation

PTD

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item ② Construction Embankment with material obtained from borrow pits					
--- do --- do --- etc.					
Earth Work Calculation is given below as per chart :-					
Sl. No	CH	Area	Mean Area	Dist. in m	Volume
	(m)	(m ²)	(m ²)	(m)	(m ³)
1	0	2.707	-	-	-
2	50	2.772	2.740	50	136.975 m ³
3	100	1.739	2.256	50	112.775 "
4	150	1.194	1.467	50	73.395 "
5	200	1.532	1.363	50	68.150 "
6	250	2.115	1.824	50	91.175 "
7	300	2.456	2.286	50	114.275 "
8	350	2.144	2.300	50	115.000 "
9	400	1.736	1.940	50	97.000 "
10	450	1.345	1.541	50	77.095 "
11	500	1.814	1.580	50	78.975 "
12	550	1.466	1.640	50	82.000 "
13	600	2.591	2.579	50	126.495 "
14	650	3.012	2.602	50	180.075 "
15	700	2.996	2.804	50	190.900 "
16	750	1.443	2.745	50	137.295 "
17	800	1.958	1.796	50	86.275 "
18	850	1.658	1.808	50	90.400 "

Continuation

PTD

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
21m (4) Contd (Casting & embankment)					
S.No	CH	Area	Mean Area	Distance	Volume
	(m)	(m ²)	(m ²)	(m)	(m ³)
19	900	1.612	1.635	50	81.750 m ³
20	950	1.45	1.501	50	76.550 "
21	1000	1.816	1.658	50	82.900 "
			Qty (A) :-		2098.475 m ³
No Work Railway underpass					
22	1050	1.704	-	-	-
23	1100	1.666	1.685	50	84.950 "
24	1150	1.836	1.751	50	87.550 "
25	1200	3.986	2.911	50	145.550 "
26	1250	1.657	2.822	50	141.075 "
27	1300	2.771	1.214	50	60.700 "
28	1350	2.349	1.560	50	78.000 "
29	1400	1.931	2.140	50	107.000 "
30	1450	1.573	1.752	50	87.600 "
31	1500	3.709	2.641	50	122.050 "
32	1550	4.256	3.983	50	199.125 "
33	1600	4.401	4.309	50	216.425 "
34	1650	3.418	3.910	50	195.475 "
35	1700	4.28	3.849	50	192.450 "
36	1750	3.567	3.924	50	196.175 "
37	1800	3.341	3.454	50	172.700 "
38	1850	1.808	2.575	50	198.705 "
39	1900	4.509	3.134	50	157.905 "
40	1950	1.449	2.979	50	148.950 "

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
87m(9) Contd/Const/Remedial work					3
41	2000	1.47	1.460	50	72.975m
42	2050	2.854	2.162	50	108.100"
43	2100	1.693	2.274	50	113.675"
44	2150	4.272	2.983	50	149.195"
45	2200	2.626	3.454	50	172.700"
46	2250	2.112	2.374	50	118.700"
47	2300	2.425	2.909	50	113.485"
48	2350	3.626	3.096	50	151.275"
49	2400	4.057	3.842	50	192.075"
50	2450	3.772	3.915	50	195.795"
51	2500	3.34	3.550	50	177.800"
52	2550	3.642	3.421	50	174.550"
53	2600	1.838	2.740	50	137.000"
54	2650	1.617	1.728	50	86.375"
55	2700	1.764	1.691	50	84.595"
56	2750	1.505	1.635	50	81.725"
57	2800	1.911	1.708	50	85.400"
58	2850	1.838	1.875	50	93.795"
59	2900	1.889	1.864	50	93.175"
60	2950	1.568	1.729	50	86.425"
61	3000	2.458	2.013	50	100.650"
62	3050	1.754	2.109	50	105.425"
63	3100	3.646	2.703	50	135.195"
64	3150	4.368	4.007	50	200.350"
65	3200	2.894	3.631	50	181.550"
66	3250	3.924	3.409	50	170.450"

Continuation

P.T.D.



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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2 to m (9) Contd (Consistent measurement)					
S/No	CH	Area	Mean Area	Distance	Volume
	(m)	(m ²)	(m ²)	(m)	(m ³)
67	3300	4.128	4.096	50.00	201.300 m ³
68	3350	4.626	4.377	50	218.850 "
69	3400	3.475	4.051	50	208.505 "
70	3450	4.77	4.123	50	206.195 "
71	3500	4.762	4.766	50	238.200 "
72	3550	2.81	3.786	50	189.300 "
73	3600	2.967	2.889	50	144.425 "
74	3650	2.131	3.199	50	159.450 "
75	3700	1.707	2.569	50	128.450 "
76	3750	1.777	1.742	50	87.100 "
77	3800	1.554	1.666	50	83.275 "
78	3850	1.883	1.719	50	85.995 "
79	3900	1.442	1.663	50	83.125 "
80	3950	1.834	1.638	50	81.900 "
81	4000	1.643	1.739	50	86.995 "
82	4050	1.536	1.590	50	79.425 "
83	4100	2.047	1.792	50	89.575 "
84	4150	1.722	1.885	50	94.225 "
85	4200	3.446	2.484	50	124.300 "
86	4250	3.939	3.593	50	179.625 "
87	4300	2.038	2.989	50	149.425 "
88	4350	1.367	1.703	50	85.195 "
89	4400	1.463	1.415	50	70.750 "
90	4450	3.684	2.574	50	128.675 "

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2/2m (9)	Contd	Const	2/2m	Contd	Volume
Sl No	CH	Area	Mean Area	Distance	
	(m)	(m ²)	(m ²)	(m)	(m ³)
91	4500	2.68	3.182	50	159.100 m ³
92	4550	2.91	3.295	50	164.750 m ³
93	4600	2.786	3.318	50	165.900 m ³
94	4650	3.091	3.209	50	165.425 m ³
95	4700	3.032	3.262	50	153.075 m ³
96	4750	2.691	3.263	50	143.150 m ³
97	4800	3.053	3.274	50	143.675 m ³
98	4850	3.117	3.235	50	151.750 m ³
99	4900	3.216	3.117	50	155.825 m ³
100	4950	3.493	3.255	50	167.725 m ³

101	5000	3.085	3.289	50	164.450 m ³
102	5050	3.196	3.141	50	157.805 m ³
103	5100	3.032	3.114	50	155.200 m ³
104	5150	3.674	3.353	50	167.650 m ³
105	5200	3.151	3.413	50	170.625 m ³
106	5250	1.276	2.214	50	110.675 m ³
107	5300	1.474	1.375	50	64.750 m ³
108	5350	2.92	1.847	50	92.350 m ³
109	5400	1.373	1.797	50	89.805 m ³
110	5450	1.361	1.367	50	68.350 m ³
111	5500	0.729	1.045	50	52.250 m ³
112	5550	1.895	1.912	50	65.600 m ³
Total =					2098.475 m ³
Add marked @					14.214.40 m ³

Continuation =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item (9) Cont. of (Construction) embedment					
Earth work by Say					14124.00 m ³
Lead up to 1000 m = 40%					5649.60 m
Lead up to 100 m = 60%					8474.40 m
Item (10) Prov. & fixing of typical					
primary & secondary					
high board in 1/2" long					
-- do -- do -- etc.					
Informative Board					1 nos.
Citizen Board					1 nos.
Maintenance Board					1 nos.
					3 nos.
R.C.C. Culvert 2.0 m span x 1.5 m height					
Item (11) Earth work in excavation					
for structures -- do -- etc.					
Abutment 2 x 7.60 x 2.14 x 1.60 =					52.84 m
Return 4 x 1.60 x 1.927 x 1.60 =					19.73 "
					71.77 m ³
Item (12) R.C.C. m. 15 in for					
inulation -- do -- etc.					
Abutment 2 x 7.60 x 2.14 x 0.90 =					6.51 m
Return 4 x 1.60 x 1.927 x 0.90 =					2.47 "
					8.98 m ³

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item (13) P.C.C. m. open					
Foundation m. do - etc.					
Abutment - $2 \times 6.90 \times 1.64 \times 1.100 =$					31.23 m ³
R. wall - $4 \times 1.70 \times 1.427 \times 1.470 =$					13.59 "
					44.82 m ³
Item (14) P.C.C. m. open					
Structure - do - etc.					
Abutment - $2 \times 6.00 \times 0.92 \times 1.220 =$					14.57 m
R. wall - $4 \times 2.00 \times 0.60 \times 1.80 =$					9.98 "
					24.55 m ³

Item (15) Prov. work holes					
do - do - do - etc.					
Abutment - $2 \times 6 / 1 =$					12 m ³
R. wall - $4 \times 3 / 1 =$					12 m ³
					24 m ³

Item (16) S/P & blinding					
base reinforcement					
do - do - do - etc.					
10 mm dia bar					
Top slab main - $2 \times 25 \times 1.56 \times 0.617 =$					48.12 kg
Dist. - $2 \times 2 \times 4 \times 5.90 \times 0.617 =$					58.24 "
Side - $2 \times 2 \times 2 \times 5.90 \times 0.617 =$					29.12 kg
Dist. wall main - $2 \times 25 \times 1.64 \times 0.617 =$					50.59 "

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
distri - 2x2x2x5.98x0.617 =					29.12 kg
Ring/cor bar 2x2x2x15x0.88x0.395 =					20.85 "
distri - 2x2x2x2x2.20x0.395 =					13.90 "
					249.94 kg
				er. p.	240 MT
Item (17) R.C.C. Grade m, 20					
in sub structure etc.					
Abt cap. 2x6.00x0.70x0.20 =					1.68 m ³
2. wall 4x2.98x0.90x0.15 =					0.55 m ³
distri 2x6.00x0.60x0.24 =					1.15 m ³
bracket. 2x7.00x0.40x0.60 =					0.36 "
					6.74 m ³
Item (18) Prov. & laying R.C.C.					
S/F & laying M.S.D					
bar reinforcement					
... do ... do ... etc.					
main bar in Deck slab					
12mm dia 70x2.64x0.89 =					164.47 kg
70x2.64x0.89 =					164.47 "
Distribution bar in Deck slab					
10mm dia 11x6.10x0.62 =					41.60 "
11x6.10x0.62 =					41.60 "
					412.14 kg
				20.410 M.T.	

Continuation

PTD

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BF =	1537.77 m ³
Alm (20) Contd (Sub grade)					
Adjacent to C/P					
	2	10 x 30.00 x 1.125	0.125		84.375 "
	2	10 x 30.00 x 1.125	0.125		84.375 "
	2	10 x 30.00 x 1.125	0.125		84.375 "
	2	1 x 30.00 x 1.125	0.125		8.438 "
	2	1 x 10.00 x 1.125	0.125		2.813 "
					1803.376 m ³
Alm (21) Generation 4 C/SB					
by Prov. Wall graded					
materials etc					
Formwork	1	10 x 30.00 x 3.75	0.100		112.50 m ³
	1	2 x 30.00 x 3.75	0.100		22.50 "
	1	1 x 10.00 x 3.75	0.100		3.75 "
Widening	2	10 x 30.00 x 0.505	0.900		63.00 "
"	2	10 x 30.00 x 0.505	0.900		63.00 "
"	2	10 x 30.00 x 0.505	0.900		63.00 "
"	2	1 x 30.00 x 0.505	0.900		6.30 "
"	2	1 x 10.00 x 0.505	0.900		2.10 "
"	2	10 x 30.00 x 0.275	0.900		33.00 "
"	2	10 x 30.00 x 0.275	0.900		33.00 "
"	2	10 x 30.00 x 0.275	0.900		33.00 "
"	2	8 x 30.00 x 0.275	0.900		26.40 "
"	2	1 x 10.00 x 0.275	0.900		1.10 "

Continuation C/P = 462.65 m³

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BF=	462.65 m ³
2/1m (2) Contd (C/S B 3rd)					
widening	2x10x30.00x0.75x0.100=				43.50 "
	2x2x30.00x0.75x0.100=				8.70 "
	2x1x10.00x0.75x0.100=				1.45 "
C/S W	4x6.00x1.00x0.100=				2.40 "
	1x2.50x1.50x0.100=				0.375 "
					519.075 m ³
2/1m (2) Construction of C/S B 3rd					
by Prov. well graded					
material - do - etc					
	2x30.00x3.50x0.150=				31.50 m ³
	1x9.00x3.50x0.150=				4.73 "
					36.23 m ³
2/1m (23) Prov. laying & spreading					
& compacting Stone 249					
- regular & specific					
lines to 100m & 100m					
- do - do - etc					
	2x30.00x3.50x0.075=				15.75 m ³
	1x9.00x3.50x0.075=				2.36 "
					18.11 m ³

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item (94) Prov. laying spreading					
combating stone agg					
material of 1/20 ft. thick					
for 10 ft. to 13 m. in 10-12 ft. etc.					
widening - 2 x 10 x 30.00 x 0.50 x 0.075					23.625 m
" 2 x 10 x 30.00 x 0.50 x 0.075					23.625 "
" 2 x 10 x 30.00 x 0.50 x 0.075					23.625 "
" 2 x 1 x 30.00 x 0.50 x 0.075					2.363 "
" 2 x 1 x 10.00 x 0.50 x 0.075					0.788 "
" 2 x 10 x 30.00 x 0.275 x 0.075					12.375 "
" 2 x 10 x 30.00 x 0.275 x 0.075					12.375 "
" 2 x 10 x 30.00 x 0.275 x 0.075					12.375 "
" 2 x 8 x 30.00 x 0.275 x 0.075					9.90 "
" 2 x 1 x 10.00 x 0.275 x 0.075					0.413 "
1 x 10 x 30.00 x 0.375 x 0.075					84.375 "
1 x 10 x 30.00 x 0.375 x 0.075					84.375 "
1 x 6 x 30.00 x 0.375 x 0.075					50.625 "
1 x 1 x 20.00 x 0.375 x 0.075					5.625 "
					346.464 m ³
Item (95) Construction of G.S.B					
for Prov. Wall & road					
material of 1/20 ft. etc.					
widening 2 x 10 x 30.00 x 0.375 x 0.175					39.375 m
2 x 6 x 30.00 x 0.375 x 0.175					23.625 "
2 x 1 x 20.00 x 0.375 x 0.175					2.625 "
					65.625 m

Continuation

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Particulars	Details of actual measure				Contents of area	
	No.	L.	B.	D.		
Item (26) Prov. laying, spreading & compacting of stone aggregates of specific size to 13mm & r. III						
---do---do---etc						
widening 2	10	30.00	0.375	0.075	16.875 m ³	
	2	6	30.00	0.375	0.075	10.125 "
	2	1	20.00	0.375	0.075	1.125 "
					28.125 m ³	
Item (27) Construction of dry lean cement concrete						
---do---do---etc						
	3	15.00	3.75	0.160	23.40 m ³	
Item (28) Construction of Panel concrete, R.C. pavement						
m. 30 g. r. do - etc.						
	1	10	30.00	3.75	0.195	140.625 m ³
	1	6	30.00	3.75	0.195	84.375 "
	1	1	90.00	3.75	0.195	9.375 "
					234.375 m ³	
Prepared by						
20/08/24						
J.E.						
Checked by						
20/08/24						
SE						

Continuation

P.T.D.

$\times 111) 47777777$ 20/06/24 J.E.	31.789 m^3 20/06/24 A.E.
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P.T.O.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Supervise fee	—				10 th
(1) Earth	15927	376	m ³		
10% Del	35	25	m ³		Rs 5614100
(2) G.S.B. 47.1	584.70	m ³			
10% Del	843	25	m ³		Rs 4930500
(3) G.S.B. 47.1	36.23	m ³			
10% Del	614	07	m ³		Rs 222500
(4) W.B.M. 47.1	13.11	m ³			
10% Del	1315	39	m ³		Rs 238900
(5) W.B.M. 47.1	374.58	m ³			
10% Del	1434	24	m ³		Rs 5372500
(6) P.C.C.	23.40	m ³			
10% Del	1038	13	m ³		Rs 242900
(7) P.C.C. 10% rate	234.37	m ³			
10% Del	1092	71	m ³		Rs 9561200
(8) P.C.C. m. 15	8.98	m ³			
10% Del	1055	14	m ³		Rs 94800
(9) P.C.C. m. 20	69.37	m ³			
10% Del	1125	42	m ³		Rs 780700
(10) R.C.C. m. 20	6.74	m ³			
10% Del	1125	42	m ³		Rs 75900
(11) R.C.C. m. 25	3.74	m ³			
10% Del	1092	71	m ³		Rs 40900
					Rs 20174300
Total					
20/06/24					
J.E. [Signature]					
20/06/24					
At					

Continuation

P.70

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1)	Prov. & fixing of bench mark pillar... do... etc.				
6 nos. vide TMB page (1)					
at Rs 4506 = 30/each - Rs					27038 = 00
(2)	Prov. & fixing of reference mark pillar... do... etc.				
22 nos. vide TMB page (2)					
at Rs 2074 = 07/each - Rs					45630 = 00
(3)	Clearing & grubbing Road land... do... do... etc.				
2.08 Hect. vide TMB page (2)					
at Rs 69009 = 75/Hect - Rs					143540 = 00
(4)	Dismantling of existing structures & disposal... do... do... do... etc.				
14.70 m ³ vide TMB page (3)					
at Rs 619 = 26/m ³ - Rs					9103 = 00
(5)	Dismantling of existing structures... do... etc.				
17.28 m ³ vide TMB page (3)					
at Rs 291 = 67/m ³ - Rs					50405 = 00
(6)	Removing of M/s of House pipe up to 600 mm dia... do... do... etc.				
7.50 M. vide TMB page (3)					
at Rs 236 = 23/M - Rs					1772 = 00

Continuation of 232123-00

P70

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BF Rs 23	2123-00
(7)	Scanning existing				
	B.T. Surface - do - etc.				
	3750.00 m ² wide T.M.B. Page (3)				
	Rs 18 = 74/m ²			Rs 70275 = 00	
(8)	Excavation for road				
	work in soil with hydra.				
	- use excavator - do - etc.				
	611.76 m ² wide T.M.B. Page (4)				
	Rs 94 = 93/m ²			Rs 53074 = 00	
(9)	Construction of embank-				
	- ment with material ob- - tained from borrow pits				
	with a lead up to 100 m				
	-- do -- do -- etc.				
	5649.60 m ² wide T.M.B. Page (10)				
	Rs 235 = 49/m ²			Rs 1330424 = 00	
(10)	Construction of embank-				
	- ment with material ob- - tained from borrow				
	pits with a lead up to				
	100 m -- do -- do -- etc.				
	8474.40 m ² wide T.M.B. Page (11)				
	Rs 169 = 02/m ²			Rs 1432343 = 00	
				40 Rs 3123234 = 00	

Continuation

PTD



Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			BF	2931	23239=00
(11)	Construction of subgrade and earthen shoulder				
	---do---do---do---etc.				
1803.376 m ³	vide Tm B page (14)				
el 238 = 71/m ³	—				13 430,484=00
(12)	Construction of GSB				
	by Prov. well graded material gr. I - do - etc.				
519.075 m ³	vide Tm B page (13)				
65.625 m ³	vide Tm B page (16)				
584.70 m ³	el 2738 = 54/m ³ —				13 140,224=00
(13)	Construction of GSB				

	by Prov. well graded material gr. II - do - etc.				
36.23 m ³	vide Tm B page (15)				
el 2160 = 35/m ³	—				13 78,264=00
(14)	Prov. laying & spreading & compacting stone agg.				
	- regulates of specific fine to W.B.M. gr. II - do - etc.				
18.11 m ³	vide Tm B page (15)				
el 4070 = 75/m ³	—				13 737,21=00
(15)	Prov. laying & spreading & compacting stone agg.				
	- regulates of specific fine to W.B.M. gr. II - do - etc.				

Continuation

13 530,6937=00

PTD



Continuation

Scanned with OKEN Scanner

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				87	61891=00
(20) 46 P.C.C. m. 15 in open					
foundation - do - etc.					
8.98 m ³ vide TMB page (10)					
els 5940 = 70/m ³ - 1/2					53347=00
(21) 47 P.C.C. m. 20 in open					
foundation - do - etc.					
44.82 m ³ vide TMB page (11)					
els 6557 = 28/m ³ - 1/2					293897=00
(22) 48 P.C.C. m. 20 in sub					
structure - do - etc.					
24.55 m ³ vide TMB page (11)					
els 6807 = 13/m ³ - 1/2					167852=00
(23) 49 Prov. weep holes					
--- do --- do --- etc.					
24.00 m ³ vide TMB page (11)					
els 132 = 47/each - 1/2					3179=00
(24) 50 P.C.C. 40 mm in					
substructure - do - etc.					
6.74 m ³ vide TMB page (12)					
els 6837 = 13/m ³ - 1/2					46082=00
(25) 51 S/F & blinding H/S					
base in cement					
--- do --- do --- etc.					
0.24 m ³ vide TMB page (12)					
els 68432 = 69/m ³ - 1/2					16424=00
					els 9342602=00

Continuation

Continuation