

પ્રમાણિત કિયા જાના છે
કિ માપી પુલ્લ મેં મશીન દેકી
100 ફુલ્લ છે જિસે લદાયક કુમિ
ગામીયા કાર્ય વિભાગ કાર્ય 292
પ્રમંડલ પનાદી કે પડનામ છે
નિર્દાન કિયા જાના છે


15.7.22

Executive Engineer
RWD Works Division

199 Pakridayal
15.7.22

Sch. XLV - Form No. 134

PAKRIDAYAL DIVISION

PATAHI SUB-DIVISION

Measurement Book

No.

1379

Name _____

Date of first entry _____

Date of last entry _____

Bill.

1

(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.	
Name of work - Constr of road - from Mahmede Pathkhanlyo to Mahmede Aola.					
					M.R. 3059 (N/H-P-2018)
Package No - M.R-N / 2023-24 Pskridget / 01					
Block - Patahi					
Agency:- S.K. Builder's					
	C/O	Sankar Kumar,			
		Manamade, Patah			
		E Chambaran			
Agreement No :- 05730/2023-24.					
					0523/0223-24 (S)
Date of work order - 27.06.2023					
Date of comp - 26.03.2024					
1. Plr and-fing & typical noisy sign with ego land					2 NO
2. Cleaing and grubbing and land					(A).
2x 7m x 30.00 x 1.00 km					4200-2

Continuation

4200.542

 0.42 M

30.6.23.
J.E.

8/11/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 mm ϕ	577	5.41 m			
		@ 1.58 kg/m			= 4932 kg
10 mm ϕ	577	3.50 m			
		@ 0.62 kg/m			= 1252.09 kg
12 mm ϕ	577	3.40 m			
		@ 0.89 kg/m			= 1746.00 kg
16 mm ϕ	500	6.00 m			
		@ 0.62 kg/m			= 1860.00 kg
10 mm ϕ	16	150.22 m			
		@ 0.62 kg/m			= 1490.18 kg
10 mm ϕ	16	150.22 m			
		@ 0.62 kg/m			= 1490.18 kg
10 mm ϕ	11	150.22 m			
		@ 0.62 kg/m			= 1024.50 kg
10 mm ϕ	11	150.22 m			
		@ 0.62 kg/m			= 1024.50 kg
					1
					19670.45 kg
Add for SW. Wastage (H)					983.522 kg
					20663.978 kg
					or, 20.653 MT
					kwh. 20.63 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. Plr concrete for Regr 15 gnd. in penetration wall					
		5 x 30.00 x 0.30 x 0.30			13.50
		5 x 30.00 x 3.20 x 0.30			144.00
		$5 \times 30.00 \times \frac{3.20 + 0.60}{2} \times 0.30$			85.50
		$5 \times 30.00 \times \frac{0.60 + 0.30}{2} \times 4.40$			297.00
Art. 8.7.23 J.E.				T	540.00 y ³
3. Plr weep holes in Regr 15 gnd. Penetration wall					
		6 x 180			180
		1 x 120			120
					7300.00 No
4. Excavation for road way in soil					
		2 x 20 x 30.00 x 0.375 x 0.175			78.75
		2 x 2 x 25.00 x 0.375 x 0.175			6.56
					85.31 y ³
Art. 10.7.23 J.E.				T	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. <i>Canals & G.S.R. G.S.D.</i>					
<i>b. p.v. walling</i>					
1	3.88	1.03	0.100	0.32	
2	3.87	1.84	0.100	1.42	
1	2.35	1.29	0.100	0.30	
2	2.77	1.75	0.100	0.97	
1	2.94	1.91	0.100	0.56	
1	2.85	1.00	0.100	0.21	
1	2.52	1.28	0.100	0.32	
2	1.85	1.00	0.100	0.37	
1	1.94	0.89	0.100	0.17	
2	1.25	0.70	0.100	0.18	
2	0.97	0.80	0.100	0.16	
1	0.55	0.49	0.100	0.03	
1	0.50	0.30	0.100	0.02	
40	20.43	0.38	0.100	30.43	
5	30.01	3.75	0.100	56.25	
3	4.60	1.50	0.100	2.07	
2	4.20	1.52	0.100	1.28	
2	1.90	0.55	0.100	0.21	
1	1.30	0.94	0.100	0.12	
2	1.20	1.07	0.100	0.26	
1	2.60	0.56	0.100	0.15	
1	1.70	0.55	0.100	0.09	
1	2.90	0.80	0.100	0.23	
2	3.80	1.20	0.100	0.91	

Continuation

96.60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3	$\times 4.87$	$\times 2.45$	$\times 0.075$	2.48 ✓
	2	$\times 4.56$	$\times 2.05$	$\times 0.075$	1.40 ✓
	2	$\times 5.34$	$\times 2.85$	$\times 0.075$	2.03 ✓
	3	$\times 5.59$	$\times 2.06$	$\times 0.075$	2.59 ✓
	2	$\times 5.50$	$\times 2.20$	$\times 0.075$	1.82 ✓
	2	$\times 5.90$	$\times 2.35$	$\times 0.075$	2.08 ✓
	1	$\times 3.23$	$\times 1.18$	$\times 0.075$	0.29 ✓
	2	$\times 4.02$	$\times 1.99$	$\times 0.075$	1.20 ✓
	1	$\times 3.05$	$\times 1.44$	$\times 0.075$	0.33 0.38 ✓
	2	$\times 2.92$	$\times 1.90$	$\times 0.075$	0.83 ✓
	1	$\times 3.09$	$\times 2.06$	$\times 0.075$	0.48 ✓
	1	$\times 2.20$	$\times 1.15$	$\times 0.075$	0.19 ✓
	1	$\times 2.67$	$\times 1.43$	$\times 0.075$	0.29 ✓
	2	$\times 2.00$	$\times 1.15$	$\times 0.075$	0.35 ✓
	1	$\times 2.09$	$\times 1.04$	$\times 0.075$	0.16 ✓
	2	$\times 1.40$	$\times 0.85$	$\times 0.075$	0.18 ✓
	2	$\times 1.12$	$\times 0.95$	$\times 0.075$	0.16 ✓
	1	$\times 0.70$	$\times 0.64$	$\times 0.075$	0.03 ✓
	1	$\times 0.65$	$\times 0.45$	$\times 0.075$	0.02 ✓
	2	$\times 4.50$	$\times 2.25$	$\times 0.075$	1.52 ✓
	2	$\times 3.65$	$\times 2.05$	$\times 0.075$	1.12 ✓
	3	$\times 7.05$	$\times 2.45$	$\times 0.075$	3.89 ✓
	2	$\times 6.15$	$\times 2.20$	$\times 0.075$	2.08 ✓
	2	$\times 5.75$	$\times 3.10$	$\times 0.075$	1.81 ✓
	2	$\times 4.95$	$\times 2.09$	$\times 0.075$	1.53 ✓
	3	$\times 4.75$	$\times 1.65$	$\times 0.075$	1.76 ✓
	2	$\times 4.35$	$\times 1.67$	$\times 0.075$	1.09 ✓

Continuation

35:30

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Plv laying s/s dig					
2. compaction stone					
Agg. for 1.57					
2	x 5.36	x 2.30	x 0.075		1.85
2	x 5.24	x 2.30	x 0.075		1.81
3	x 5.02	x 2.60	x 0.075		2.94
2	x 4.71	x 2.20	x 0.075		1.55
2	x 5.45	x 2.70	x 0.075		2.21
3	x 5.74	x 2.21	x 0.075		2.85
4	x 5.65	x 2.35	x 0.075		3.98
3	x 6.05	x 2.50	x 0.075		3.40
2	x 5.94	x 1.90	x 0.075		1.69
2	x 6.37	x 2.80	x 0.075		2.68
1	x 5.15	x 2.60	x 0.075		1.00
1	x 4.67	x 2.32	x 0.075		0.81
1	x 3.38	x 1.33	x 0.075		0.34
2	x 4.17	x 2.14	x 0.075		1.34
1	x 3.65	x 1.59	x 0.075		0.44
2	x 3.07	x 2.05	x 0.075		0.94
1	x 3.24	x 2.21	x 0.075		0.54
1	x 2.35	x 1.30	x 0.075		0.23
1	x 2.82	x 1.58	x 0.075		0.33
2	x 2.15	x 1.30	x 0.075		0.42
1	x 2.24	x 1.19	x 0.075		0.20
2	x 1.55	x 1.00	x 0.075		0.23
2	x 1.27	x 1.10	x 0.075		0.21

Continuation

31.99

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	$\times 0.85$	$\times 0.79$	$\times 0.075$	0.05 ✓
	1	$\times 0.80$	$\times 0.60$	$\times 0.075$	0.04 ✓
	50	$\times 20.12$	$\times 0.375$	$\times 0.075$	22.10 ✓
	5	$\times 30.00$	$\times 3.75$	$\times 0.075$	42.19 ✓
	2	$\times 4.50$	$\times 2.40$	$\times 0.075$	1.62 ✓
					Sub B.T.P. 98.39
per. heavy	2	$\times 3.80$	$\times 2.20$	$\times 0.075$	1.25 ✓
	5	$\times 7.20$	$\times 2.60$	$\times 0.075$	7.02 ✓
	4	$\times 6.30$	$\times 2.40$	$\times 0.075$	4.54 ✓
	3	$\times 5.90$	$\times 2.25$	$\times 0.075$	2.99 ✓
	4	$\times 5.10$	$\times 2.24$	$\times 0.075$	3.43 ✓
	5	$\times 4.90$	$\times 1.80$	$\times 0.075$	3.31 ✓
	4	$\times 4.50$	$\times 1.82$	$\times 0.075$	2.46 ✓
	4	$\times 2.20$	$\times 0.85$	$\times 0.075$	0.56 ✓
	2	$\times 1.60$	$\times 1.24$	$\times 0.075$	0.20 ✓
	4	$\times 1.50$	$\times 1.37$	$\times 0.075$	0.62 ✓
	3	$\times 2.90$	$\times 0.86$	$\times 0.075$	0.56 ✓
	4	$\times 2.00$	$\times 0.85$	$\times 0.075$	0.51 ✓
	3	$\times 3.20$	$\times 1.10$	$\times 0.075$	0.79 ✓
	4	$\times 4.10$	$\times 1.50$	$\times 0.075$	1.85 ✓
	3	$\times 8.10$	$\times 2.24$	$\times 0.075$	4.08 ✓
	3	$\times 1.70$	$\times 1.02$	$\times 0.075$	0.39 ✓
	4	$\times 1.88$	$\times 1.12$	$\times 0.075$	0.63 ✓
	3	$\times 1.45$	$\times 1.20$	$\times 0.075$	0.39 ✓
	4	$\times 4.30$	$\times 2.44$	$\times 0.075$	3.15 ✓
	5	$\times 5.30$	$\times 2.65$	$\times 0.075$	5.27 ✓
	4	$\times 3.50$	$\times 2.55$	$\times 0.075$	2.68 ✓
	5	$\times 6.20$	$\times 2.44$	$\times 0.075$	5.67 ✓

Continuation

150.84

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. Plv and applying test coat with ls.					
Measurement for prim coat qly					1311.87 +404.93
				1	1404.937
					1311.87
3. Plv laying and rolling of concrete floor work for patch work even way using mss.					
Measurement for test coat qly					1311.87 +404.93
				1	1404.937
					1311.87
Part 16.8.23. S.E.					16.8.23 HE
Round edge.					
1. Plv and applying test coat with emul. ls.					
10 x 30.00 x 3.75					= 1125.0 ✓
06 x 30.00 x 3.75					= 450.0 ✓
01 x 31.00 x 3.75					= 78.75 ✓
Round Junction					
1 x 10.4 x $\frac{3.75 + 3.75}{2}$					33.75 ✓
1 x 19.00 x $\frac{6.9 + 3.75}{2}$					53.25 ✓

Continuation

1740.75

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5	30.00	3.75		562.50 ✓
	5	30.00	3.75		562.50 ✓
	1	12.00	3.75		45.0 ✓
	1	10.40	$\frac{3.75 + 2.80}{2}$		32.75 ✓
	1	10.00	$\frac{3.75 + 3.20}{2}$		34.75 ✓
Naar Tempal.					
	2	30.00	3.75		225.0 ✓
	1	14.00	3.75		$\frac{52.50}{4+25}$ ✓
	2	10.00	$\frac{3.75 + 3.50}{2}$		72.50 ✓
	5	30.00	3.75		562.50 ✓
	1	10.00	3.75		$\frac{67.50}{63.75}$ ✓
	2	30.00	$\frac{3.75 + 3.60}{2}$		220.50 ✓
	1	10.00	$\frac{2.20 + 3.75}{2}$		54.75 ✓
	2	25.00	3.75		$\frac{187.50}{281.25}$ ✓
				T	$\frac{4218.50}{4514.75}$ ✓
					4421 = 0
2. Piv and keying SDBL					
with 100/120 TPH					
Measurement in					
thick coat only					
					4421 = 0
					$\frac{4514.75}{4218.50} \times 0.025$
				T	$\frac{110.53}{105.46}$ ✓
					112.86 ✓
					110.53 ✓

Continuation

20.8.23
J.E.20/8/23
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Canso 9 un. sealed					
Pce 120 gdr. as per drawing					
✓ 3 x 30 x 3.75 x 0.160					54.0
✓ 1 x 10 x 3.75 x 0.160					6.0
2 x 30.0 x 3.75 x 0.160					36.0
✓ 1 x 30.0 x 3.75 x 0.160					18.0
✓ 1 x 10.0 x 3.75 x 0.160					6.0
3 x 30.0 x 3.75 x 0.160					54.0
1 x 10.0 x 3.75 x 0.160					6.0
✓ 1 x 20.0 x 3.75 x 0.160					12.0
✓ 6 x 20.0 x 3.75 x 0.160					48.0
T					240.00
8.9.23					
J.E.					

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1/28	Pier and fixing of typical no. industrial sign with logo band -				
	P. 1				
2 No. 0.6	17020	98			34042.0
2/1	Clearing and grubbing and land				
	P. 2				
0.42 H.A @ 6	72697	86			30533.0
2/2	Scavenging the earth between road				
	P. 2				
682.50 m ² @ 6	2047				13971.0
4/22	F/W in execution for structure				
	P. 2				
806.85 m ² @ 6	383128				309249.0
5/44	S/F and placing Hydr. bar reinforcement				
	P. 3				
20.63 m ² @ 6	80627	94			1663354.0
6/25	Dir. Rec. 15 gde. infrastructure wall -				
	P. 4				
540.00 m ² @ 6	8222	12			4439945.0
7/42	Dir. Rec. 15 gde. Rec. 15 gde.				

Continuation

6991094=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
300. No ②	P. 4	142.28			642678.0
8/3	Excavation for				
	laying in soil				
85.31 7 ³ ②	P. 4	103.85			8859.0
9/5	Consolidation				
	by low walling				
173.93 ②	P. 6	39.07	48		679628.0
174.06 ②					680136.0
14/8	PIV laying				
	comp. work				
	P. 8				
54.67 ②	P. 9	58.27	24		318575.0
54.72 ②					218867.0
11/7	PIV laying				
	comp. work				
	P. 11				
268.50 4 ³ ②	P. 11	55.66	65		1494646.0
12/8	PIV and applying				
	prime coat with emul				
	sion				
	P. 11				
1311.87 ②	P. 11	39.65			78253.0
1404.93 ②					83804.0
13/10	PIV and applying				
	task coat with emul				
	sion				
1311.87 ②	P. 12				
1404.93 ②					
434.75 ②	Continuation				9113733.00
5919.68 4 ²					
5732.87					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5732.87 5919.68	2	20	32	8	117638 = a 121472 =
14/9	Piv 1	laying & milking			
		st. of p. S. & N. both			
		work over very big			
		for 1/35			
		P. 12			362732
1311.87 1404.95	2	276	50	11	362732 388463 =
15/12	Piv 4	laying 9000			
		with 100-120 TPH			
		P. 12			
110.53 112864 ³	2	15787	22	6	174496 = a 1781746 =
14/13		Const of 4 in. r. & f.			
		1 Pcc 1720 f. & c.			
		P. 114			
78.00 240.00 ³	2	10134	54	6	790694 = a 2432290 =
					12129558 = a
					13844055 = a
					12771354 = a
					121286 = a
					121714 = a
					158441 = a
Add L. Cos (1) 1/4					218332 = a
Add CST (1) 1/8					24778844 = a
					2401930 = a
Add S. Fee		1458	29749	10	148800 = a
		16536712 = a			16564301 = a
					16672226 = a
					16722226 = a
					16722226 = a
less 0.06% below					16554362 = a
					16613252 = a
					16526790 = a
8.9.23.					14574224 = a
J.E.					

Continuation

19.9.19

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
General Est - 1:				
Steel -		20.63	77	
51840 = coarse sand -		259.200	y ³	577.80 992.33
40 mm ggs -		259.200	y ³	992.33 1207.76
20 mm ggs -		129.600	y ³	1207.76
10 mm ggs -		43.200	y ³	595.16
14 = W coarse sand -		0.072	y ³	577.80
20.5 mm to 9.5 mm -		77.979	y ³	901.46
9.5 mm to 0.36 mm -		55.699	y ³	429.97
17824 = W coarse sand -		89.119	y ³	264.78
40 mm ggs -		66.211	y ³	992.33
2919 = W Screening -		14.594	y ³	429.97
876 = W Binding ggs -		4.375	y ³	161.62
25.4 mm ggs -		329.885	y ³	1100.04
12888 = W Screening -		64.440	y ³	429.97
Stone chips -		37.933	y ³	429.97
9.5 mm -		94.022	y ³	595.16
4.75 mm -		67.629	y ³	429.97
Stone Metal -		216.000	y ³	901.46
21600 = coarse sand -		108.000	y ³	577.80
4 mm -		0.242	y ³	992.33
20 mm -		0.120	y ³	1207.76
10 mm -		0.040	y ³	595.16
48 = W coarse sand -		0.242	y ³	577.80
108009 = W				
Total SF				
148800 =				
Cont. SF -		1.194	MT	
Cont. SF -		1.628	MT	
Cont. SF -		15.690	MT	

Continuation

8.9.23
J.E.15/9/23
A.E.

Continuation

50

1st on A/c Bill.

Sch. XLV-Form No.134

20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment -	1				14574224
		2%	G.T	—	291484=
	2	1%	G.H.S.T	—	145742=
	3	1%	G.G.S.T	—	145742=
	4	1%	L.C	—	145742=
	5	Royalty	—		108009=
	6	S.F	—		148800=
	7	5% S.D	—		728711=
	8	By C.F.M.S	—		12859994=
		Total	—		14574224=

Passed for Rs - 14574224 = 00 (Rupees One crore Forty Five Lakh Seventy Four Thousand Two Hundred Twenty Four only).

Executive Engineer
RWD WORKS DIVISION
Pattaridayal

Re issued

Executive Engineer
RWD WORKS DIVISION
Pattaridayal

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
N/line - Const & Road - from Mahma					
do Patalkhanliya to Mahmeda					
Total Mq 3054 (N/H-P-2018)					
Package No - Mq W/2023-24 Pakidyl 01					
Block - Patahi					
Agency - S.K. Builder's					
C/O Sanjeev Kumar					
Mahmeda Patahi					
E. Chambaon					
Agreement No - 05 MRO/2023-24					
Date of Work order - 27.06.2023					
Date of Comp - 26.03.2024					
1. Const & un. painted					
Pce 730 gate in line					
drawing					
3	30.00	3.75	0.160	54.00	
1	19.00	3.75	0.160	11.40	
3	30.00	3.75	0.160	54.00	
1	10.00	3.75	0.160	6.00	
1	20.00	3.75	0.160	12.00	
1	11.00	3.75	0.160	6.60	
3	30.00	3.75	0.160	54.00	
1	2.00	3.75	0.160	1.20	
1	25.00	$\frac{3.75 \times 5.10}{2}$	0.160	17.70	

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	1	8.00	$\frac{3.75+3.20}{2}$	0.160×4.51
	1	30.00	$\frac{4.10+3.75}{2}$	0.160×18.84
	2	25.00	$\frac{3.75+3.20}{2}$	0.160×13.90
	1	23.00	$\frac{3.20+3.60}{2}$	0.160×12.51
	1	20.00	$\frac{3.60+3.75}{2}$	0.160×11.76
	1	20.00	$\frac{3.75+3.55}{2}$	0.160×11.68
	1	30.00	$\frac{3.55+4.00+3.70}{3}$	0.160×18.00
	1	29.00	$\frac{3.70+3.65}{2}$	0.160×17.05
	1	4.00	$\frac{4.10+3.15}{2}$	0.160×2.32
	1	30.00	$\frac{4.15+3.10+3.30}{3}$	0.160×16.84
	2	30.00	3.75	0.160×36.00
	1	26.00	3.75	0.160×15.60
	3	30.00	3.05	0.160×49.92
Rest of the area -				
	1	30.00	$\frac{3.75+4.50+3.70}{3}$	0.160×19.80
	1	20.00	$\frac{3.50}{1}$	0.160×15.68
				485.31
				553.84
				545.40
				475.31
10.10.23.				
J.E.				
2. Const. of sub-grade & earthy shoulder with slope material				
RT. Portion:-				
2	40	30.00	0.665	0.450×718.20

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>CC Work - Portion:-</u>					
2x 8 x 30.00 x 0.650 x 0.500					= 156.00
2x 4 x 30.00 x 0.650 x 0.500					= 78.00
2x 2 x 30.00 x 0.500 x 0.400					= 24.00
2x 3 x 30.00 x 0.550 x 0.450					= 44.55
2x 1 x 30.00 x 0.600 x 0.500					= 18.00
2x 4 x 30.00 x 0.650 x 0.550					= 85.80
2x 3 x 30.00 x 0.700 x 0.500					= 63.00
2x 4 x 20.00 x 0.700 x 0.500					= 56.00
2x 3 x 30.00 x 0.750 x 0.450					= 40.50
2x 1 x 15.00 x 0.750 x 0.500					= 11.25
				T	1295.30
				with	1260.00
<u>B. Plr and laying of</u>					
<u>hot chp. Thermoplastic</u>					
<u>Rubber marking</u>					
(I) BT Portion -					
2x 40 x 30.00 x 0.10					= 240.00
<u>Rebar in concrete</u>					
8 x 2.00 x 0.500					= 8.00
				T	248.00
(II) CC Portion -					
2x 8 x 30.00 x 0.10					= 48.00
2x 5 x 20.00 x 0.10					= 20.00
2x 5 x 30.00 x 0.10					= 30.00
2x 2 x 17.00 x 0.10					= 6.80

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27	1	27.00	0.10		5.40
28	1	8.00	0.10		1.60
29	4	30.00	0.10		24.00
30	4	20.00	0.10		16.00
31	6	30.00	0.10		24.00
32	1	21.00	0.10		4.20
				T	180.00 m ²
4. Plv and -fixing d					
RCE NIS km stone -					4 NO
5. Plv and -fixing d					
NIS 200 m stone -					9 NO
6. Plv and -fixing d					
cautionary, mandala					
ny and intensity sign					
board					
(i) 600 mm triangular					
board					8 NO
(ii) 600 mm circular					
board					8 NO
(iii) 600 mm x 650 mm					
rectangular board -					6 NO
7. Plv and -fixing d					
the road side -					60 NO
8. Plv and -fixing d					
M4GSH Mainly board -					1 NO

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/28 Placed along 9 ft					
cont. 71 inch by 9 ft					
b -					
2 No		P. 15			
1 No		P.			
3 No 2 1/2		17020.98			51063.2
2/1 Clearing and grubbing					
road / road					
		P. 15			
0.42 Hm 2 1/2		72697.84			30533.2
3/2 Scarifying the earth					
lay bitumin					
		P. 15			
682.50 7 1/2		20042			13971.0
4/2 E/W in excavator					
for 1.5					
		P. 15			
806.85 7 1/2		383.28			30924.9
5/44 SPA and Along					
Hyd per wind					
		P. 15			
20.63 4 1/2		80627.99			166335.1
6/35 P. Rec 4 1/2 grade inf					
cont. w 11					
		P. 15			
540.00 7 1/2		8222.12			443994.5

Continuation

6509115 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/42 Piv Washbuds in loc					
1715 gude					
P. 16					
300 Nos @ Rs. 142.26					Rs. 42678.00
8/3 Excavation for Road					
say					
P. 16					
85.31 m ³ @ Rs. 103.85					Rs. 8859.00
7/5 Const. at C.S.B. Co. D					
By Klu well					
P. 16					
173.73 m ³ @ Rs. 3907.48					Rs. 679628.00
17/6 Piv laying st. dy					
cc - P. W. B. D.					
P. 16					
54.67 m ³ @ Rs. 5827.24					Rs. 318575.00
11/7 Piv laying st. dy					
cc - P. W. B. D.					
P. 16					
268.50 m ³ @ Rs. 5566.65					Rs. 1494646.00
12/8 Piv and d/b. Prime					
cc - P. W. B. D.					
P. 16					
1311.87 m ³ @ Rs. 59.65					Rs. 78253.00
13/10 Piv and d/b. stock					
cc - P. W. B. D.					

Continuation

9130754 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-16			
5732.87 y ² @ 20:52				R	117638
14/9		Plr laying & setting of c.g.p. surface patches work over with 151			
		for 1755			
		P-17			
311.87 y ² @ 276.80				L	362732
15/12		Plr & laying 30 BC with 100-120 TPH			
		P-17			
110.53 y ² @ 15787.22				L	1744261
19/12		Const & 9m - 10m and pce 730 pch			
78.00 y ²		P-11			
475.31 y ²		P.			
553.31 y ²					
with 545.40 y ² @ 10139.54				L	5527370
17/4		Const & subgrade & earth shoulder with 100-120 TPH			
		P-23			
1200.00 y ² @ 264.23				L	332930
18/		Plr and laying of hot asphalt 10cm thick			
		and marking			

Continuation

17216393 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/26 BT Portion ~					
P. 23					
248.004 ² (2) R. 886.39					9. 219825-
①/27 CC Pavement					
P. 23					
180.004 ² (2) R. 1004.15					9. 180747-
9/15 P.V. & Brg. 99ce					
MIS. 2004 stn					
P. 24					
4 NO (3) R. 3404.78					9. 13619-
20/16 P.V. & Brg. 99ce					
MIS. 2004 stn					
P. 24					
7 NO. (2) R. 701.98					9. 8118-
24/ P.V. & Brg. 99ce					
Country road					
①/19 600mm Hinglor					
hoard					
P. 24					
8 NO (2) R. 4753.73					9. 38062-
①/20 600mm circular					
hoard					
P. 24					
8 NO (2) R. 6207.35					9. 49659-
①/21 600mm x 450mm					
irregular hoard.					
P. 24					

Continuation

17726423 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Co No ① 2.5230.74					6.31404
22/25 Planting & tree by					
Term & do -					
P. 24					
Co No ② 6.1254.41					6.75265
23/29 Blot work in cy					
(1:3) in parts -					
P. 25					
5.76 y ³ ③ 6.9204.79					6.53020
24/30 Mastering with cy					
(1:4) on B/W -					
P. 25					
40.32 y ² ④ 6.244.73					6.9868 = 0
25/31 Painting two coat					
with including					
prime coat -					
P. 25					
40.32 y ² ⑤ 6.125.53					6.5061 = 0
					6.17901041 = 0
Add (C. Cur) ⑥ 1-6. 6.					179010.20
Add C.C.T ⑦ 18-6. 6.					3222187.20
Add S.R. ⑧ 6.					19004.20
					6.21493242 = 0
less 0.00 y. below ⑨ 6.					12896.20
					6.21480346 = 0
less Provisions Pay ⑩ 6.					14574224.20
					6.6906122 = 0

Continuation

[illegible]

2nd on A/c Bill.

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[illegible]

Continuation

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
1/28	Plr and Hoig & typical				
	Hq intermatory & so				
	with ego board				
	P.27				
8 No @ 6.	17020.98	6.	51063.2		
2/1	Clearing and grubbing				
	road land		41.		
	P.27				
0.42 Hm @ 2.	72697.86	6.	30533.2		
3/2	Screening the existing				
	bituminous surface				
	in per		402		
	P.27				
682.50 m ² @ 2.	20.47	6.	13971.2		
4/32	Excavation				
	for foundation				
	P.27				
806.85 y ³ @ 2.	383.28	6.	16516.2		
	20.47	6.	15971.2		
			309249.2		
5/44	S/F and placing Hys				
	bar reinforcement				
	P.27				
20.65 m ² @ 6.	80629.94	6.	166335.4		
6/35	Plr for Hys foundation				
	protection wall				
	P.27				
540.00 y ³ @ 2.	8222.12	6.	443994.5		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/42	Pir. Wasp holes in floor				
	mp. ground				
	P.28				
300 Nis. 102	142, 26			h.	42678
8/13	Excavation for Road				
	way				
	P.28				
85.31 7 ⁶ 102	103, 85			h.	8859
9/15	Const. 9 G.C.B.D. by				
	Pir. Well				
	P.28				
173.93 7 ⁸ 102	3907, 48			h.	679628
10/6	Pir. Digging at edge				
	Comp. Wagon 150				
	P.28				
54.67 7 ¹⁰ 102	5827, 24			h.	318575
11/7	Pir. Digging at edge				
	Comp. Wagon 125				
	P.28				
268.50 7 ¹⁰ 102	5566, 85			h.	1494646
12/8	Pir. and abt. Poring				
	cont. 10/11-52				
	P.28				
1311.87 7 ¹⁰ 102	59, 65			h.	78253
13/10	Pir. and abt. Poring				
	cont. with R ₂				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P.29			
5782.877 ³ ③	2	20.52		4.	117638 ✓
14/9		Plv laying & rolling &			
		2 g.p. surface patch work			
		over way 13			
		P.29			
1311.877 ³ ④	4	276.50		6.	362732 ✓
15/12		PN and laying sand			
		with 100-120 mm			
		P.29			
110.537 ³ ⑤	5	15787.22		8.	1744961 ✓
16/12		Const. & un-reinforced			
		200 mm			
		P.29			
545.407 ³ ⑥	6	10134.54		1.	5527378 ✓
17/4		Const. & Subgrade work			
		on shoulder with 90p.			
		Material			
		P.29			
1260.007 ³ ⑦	7	264.23		4.	332930 ✓
18/		Plv and laying & hot opb.			
		Road Marking			
①/26		BT Paving			
		P.30			
248.007 ³ ⑧	8	886.39		4.	219825 ✓
①/27		cc Pavement			
		P.30			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
180.000 ² Rs. 1004.15					Rs. 180747.15
19/15		Plv and -facing 9 km			
		store			
		P. 30			
4 No. ③ Rs. 3404.78					Rs. 13619.32
20/16		Plv and -facing of 200			
		of store			
		P. 30			
9 No. ③ Rs. 901.98					Rs. 8118.22
21/		Plv and -facing 9 Counti			
		-facing board			Rs. 8118.22
①/19		600mm equilateral			
		board			
		P. 30			
8 No. ③ Rs. 4757.73					Rs. 38062.22
①/20		600mm circular			
		board			
		P. 30			
8 No. ③ Rs. 6207.35					Rs. 49659.22
①/21		600mm x 450mm			
		rectangular board			
		P. 31			
6 No. ③ Rs. 5233.94					Rs. 31404.22
22/25		Planting & store by			
		the road side			
		P. 31			
60 No. ③ Rs. 1254.41					Rs. 75265.22

