

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल छपरा 2**

पत्रांक

496 अनु०

छपरा/दिनांक 08/03/2021

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
बिहार ग्रामीण पथ विकास अभिकरण (ब्राडा),
बिहार, पटना।

विषय:— नई अनुरक्षण नीति 2018 (Head – 3054) योजना मद में आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि नई अनुरक्षण नीति 2018 (Head – 3054) योजना अंतर्गत 02 (दो) पथों में राशि का अधियाचना विहित प्रपत्र में तैयार कर माप पुस्त की छायाप्रति, Bump Indecator का Reading संलग्न कर आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

अतः अनुरोध है कि पत्र के साथ संलग्न अधियाचना प्रपत्र में अंकित राशि उपलब्ध कराने की कृपा की जाय ताकि संवेदक के विपत्र का भुगतान किया जा सके।

अनु०:— यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, छपरा 2

4-40
8/3/21

Requisition Format for Scheme Head :- MR (3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)

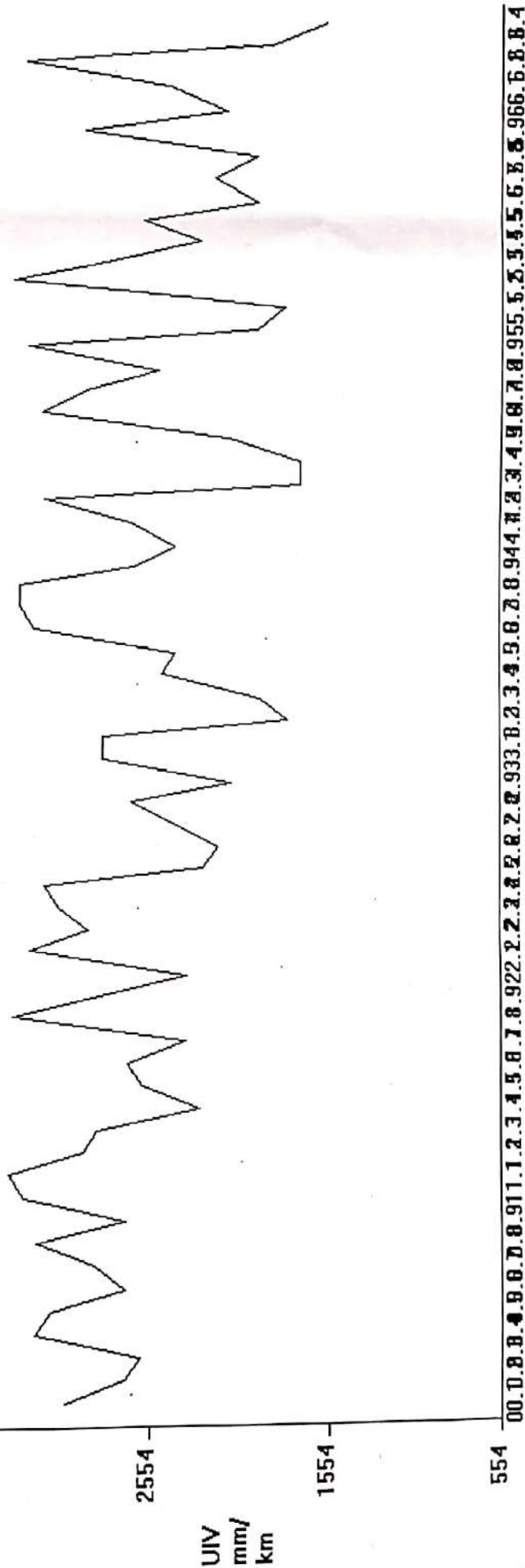
Name of Division :- Rural Works Department, Works Division, Chapra-2

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (In km)	Amount (In Lakh)	Initial Rectification with surface Renewal (In Lakh)	5 Years Routine Maintenance (In Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/19-20/Chapra-2/19	Jalaipur to Kumna	31306302041	Lt. No. 3388 Dated 02.08.19	6.40	220.53720	14301354.00	6314707.00	05 MBD/20-21	05.03.21	05.03.21	2626.00	25.00	5%	62.69381	62.69381	79.63864	MB No. 3260, Page No. 21 to 33
2	MR-N/19-20/Chapra-2/19	T05 Jalaipur Baldiha Road to L026 Raghunathpur	31306402091	Lt. No. 3388 Dated 02.08.19	4.04	104.29290	6519330.00	3240841.00	05 MBD/20-21	05.03.21	05.03.21	1577.00	25.00	5%	0.00	0.00	64.75014	MB No. 3261, Page No. 01 to 18

[Signature]
Executive Engineer,
Rural Works Department,
Works Division, Chapra-2
AEP
8/3/21

[Signature]
8/3/21

File : C:\Users\dell\Downloads\21021321.Xls, Section No. : 44, Eqn : $Y = 0 * X^2 + 0.816 * X + 249$
 Name of Customer : Mukesh Singh, Name of Work/ Road : Jalalpur to Kumna, Lab Job number :



[Signature]
Executive Engineer
 R.W.D., Works Division,
 Chapra-2

[Signature]
 21/04/24
 (J.E)

Date	Time	Section	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 0.816 * X + 249
21/2/21	12:56:32	44	0.1	340	0	3400	3023	ROAD	25.9304	84.67219	Normal	X = 1600
21/2/21	12:57:6	44	0.1	300	10.1	3000	2696	G	25.93057	84.67116	Normal	Y = 1554
21/2/21	12:57:6	44	0.1	290	10.1	2900	2615	G	25.9307	84.67017	Normal	
21/2/21	12:58:0	44	0.1	360	10.1	3600	3186	G	25.93084	84.66923	Normal	
21/2/21	12:58:16	44	0.1	350	10.1	3500	3104	G	25.9315	84.66854	Normal	RURAL ROAD
21/2/21	12:58:52	44	0.1	300	10.1	3000	2696	G	25.93158	84.66766	Normal	Good
21/2/21	12:59:27	44	0.1	320	10.1	3200	2860	G	25.93076	84.66717	Normal	Average
21/2/21	13:0:2	44	0.1	360	0	3600	3186	G	25.92992	84.66672	Normal	4001-5000
21/2/21	13:0:37	44	0.1	300	10.1	3000	2696	G	25.92914	84.66636	Normal	Poor
21/2/21	13:1:13	44	0.1	370	10.1	3700	3268	G	25.92829	84.66596	Normal	
21/2/21	13:1:13	44	0.1	380	10.1	3800	3349	G	25.92744	84.66567	Normal	
21/2/21	13:2:0	44	0.1	330	0	3300	2941	G	25.9266	84.66517	Normal	
21/2/21	13:2:23	44	0.1	320	10.1	3200	2860	G	25.92574	84.6649	Normal	
21/2/21	13:3:0	44	0.1	250	20.2	2500	2288	G	25.92481	84.66476	Normal	
21/2/21	13:3:0	44	0.1	290	20.2	2900	2615	G	25.92395	84.66449	Normal	
21/2/21	13:3:0	44	0.1	300	20.2	3000	2696	G	25.92304	84.66418	Normal	
21/2/21	13:3:34	44	0.1	260	20.2	2600	2370	G	25.92219	84.66389	Culvert	
21/2/21	13:4:0	44	0.1	380	20.2	3800	3349	G	25.9213	84.66347	Normal	
21/2/21	13:4:9	44	0.1	320	20.2	3200	2860	G	25.92043	84.66311	Speed Breaker	
21/2/21	13:4:9	44	0.1	260	10.1	2600	2370	G	25.91961	84.66281	Normal	
21/2/21	13:5:0	44	0.1	370	0	3700	3268	G	25.91866	84.66253	Speed Breaker	
21/2/21	13:6:0	44	0.1	330	0	3300	2941	G	25.91897	84.6617	Speed Breaker	
21/2/21	13:6:30	44	0.1	350	10.1	3500	3104	G	25.91921	84.66074	Normal	
21/2/21	13:7:0	44	0.1	360	10.1	3600	3186	G	25.91931	84.6598	Normal	
21/2/21	13:7:5	44	0.1	250	10.1	2500	2288	G	25.91938	84.65875	Normal	
21/2/21	13:8:0	44	0.1	240	10.1	2400	2207	G	25.91942	84.65776	Normal	
21/2/21	13:8:16	44	0.1	270	10.1	2700	2452	G	25.9197	84.6569	Normal	
21/2/21	13:8:16	44	0.1	300	20.2	3000	2696	G	25.91948	84.65588	Normal	
21/2/21	13:8:16	44	0.1	230	20.2	2300	2125	G	25.91932	84.65487	Normal	
21/2/21	13:9:0	44	0.1	320	20.2	3200	2860	G	25.91897	84.65401	Normal	
21/2/21	13:9:0	44	0.1	320	20.2	3200	2860	G	25.91808	84.65429	Normal	
21/2/21	13:9:27	44	0.1	190	20.2	1900	1799	G	25.91719	84.65451	Culvert	
21/2/21	13:9:27	44	0.1	210	20.2	2100	1962	G	25.91625	84.65461	Normal	
21/2/21	13:10:2	44	0.1	280	10.1	2800	2533	G	25.91551	84.65433	Normal	
21/2/21	13:10:2	44	0.1	270	20.2	2700	2452	G	25.91561	84.653	Normal	
21/2/21	13:10:37	44	0.1	370	20.2	3700	3268	G	25.9157	84.65231	Normal	
21/2/21	13:11:0	44	0.1	380	20.2	3800	3349	G	25.91585	84.65128	Normal	
21/2/21	13:11:12	44	0.1	380	20.2	3800	3349	G	25.9161	84.65032	Normal	
21/2/21	13:11:12	44	0.1	300	20.2	3000	2696	G	25.91644	84.64936	Normal	
21/2/21	13:11:48	44	0.1	270	20.2	2700	2452	G	25.91638	84.64842	Curve	
21/2/21	13:12:0	44	0.1	300	20.2	3000	2696	G	25.91642	84.64753	Normal	

21/2/21	13:12:23	44	0.1	360	20.2	3600	3186	G	25.91605	84.64684	Normal	
21/2/21	13:12:23	44	0.1	180	20.2	1800	1717	G	25.91537	84.64628	Normal	
21/2/21	13:12:58	44	0.1	180	20.2	1800	1717	G	25.91568	84.64534	Normal	
21/2/21	13:13:0	44	0.1	230	20.2	2300	2125	G	25.91602	84.64444	Normal	
21/2/21	13:13:33	44	0.1	360	10.1	3600	3186	G	25.91597	84.6434	Normal	
21/2/21	13:13:33	44	0.1	330	20.2	3300	2941	G	25.91593	84.64237	Normal	
21/2/21	13:13:33	44	0.1	280	20.2	2800	2533	G	25.91589	84.64143	Normal	
21/2/21	13:14:9	44	0.1	370	20.2	3700	3268	G	25.91613	84.64044	Normal	
21/2/21	13:14:9	44	0.1	210	20.2	2100	1962	G	25.91627	84.63943	Normal	
21/2/21	13:14:9	44	0.1	190	20.2	1900	1799	G	25.9164	84.63848	Normal	
21/2/21	13:14:44	44	0.1	380	10.1	3800	3349	G	25.91639	84.63744	Speed Breaker	
21/2/21	13:15:19	44	0.1	310	0	3100	2778	G	25.91559	84.63692	Speed Breaker	
21/2/21	13:16:0	44	0.1	250	10.1	2500	2288	G	25.91474	84.63662	Normal	
21/2/21	13:16:30	44	0.1	290	10.1	2900	2615	G	25.91383	84.63645	Normal	
21/2/21	13:17:5	44	0.1	210	10.1	2100	1962	G	25.91315	84.63588	Normal	
21/2/21	13:18:0	44	0.1	240	10.1	2400	2207	G	25.91299	84.63492	Normal	
21/2/21	13:18:16	44	0.1	210	10.1	2100	1962	G	25.9129	84.63391	Normal	
21/2/21	13:18:51	44	0.1	330	10.1	3300	2941	G	25.91288	84.63285	Normal	
21/2/21	13:19:26	44	0.1	230	10.1	2300	2125	G	25.91271	84.63209	Normal	
21/2/21	13:19:26	44	0.1	270	10.1	2700	2452	G	25.9123	84.63148	Normal	
21/2/21	13:20:2	44	0.1	370	20.2	3700	3268	G	25.912	84.63062	Normal	
21/2/21	13:20:37	44	0.1	200	0	2000	1880	G	25.9116	84.62985	Normal	
21/2/21	13:21:12	44	0.1	160	10.1	1600	1554	G	25.91075	84.62983	Normal	


Executive Engineer
R.W.D., Works Division,
Chapra-2.


M. M. M. (J.E.)

ad

MR-N/19.20CHAPRA.2/19

PT.B.NO-3260

Jalalpur to kumma road.

Schedule XLV-Form No. 134

Ag.NO-05MBD/2020-21

Cont. Sri-Mukesh Singh.

DIVISION

Sri-Ashok Kumar. (A.E)

SUB-DIVISION

Jalalpur.

Measurement Book

PT.B.NO-3260

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Repair & Maintenance work of Road from Jalalpur to Kurnag under new maintenance policy 2018 (MR-3054) of block Jalalpur					
Package NO- MR-N/19-20/chapter-24					19.
Agg. NO- 05/MRD/2020-21					
Date of start - 06.03.2020					
Date of completion - 05.03.2021					
Date of measurement - 02.03.2021					

Item of work.

① Earthwork Calculation for
earthen shoulder (Including
crust)

Sl. NO	chainage.	CS Area m ²	mean CS Area m ²	Dist m	Volume m ³
1	0.00	1.110	0.535	0.00	0.00
2	50	0.450	0.780	50	39.00
3	100	0.350	0.400	50	20.00
4	150	0.650	0.500	50	25.00
5	200	0.340	0.495	50	24.75
6	250	0.540	0.440	50	22.00
7	300	0.650	0.595	50	29.75
8	350	0.670	0.660	50	33.00

Continuation Qty 40 = 193.50 m

22
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			4.5		
Sl. NO chainage	c/s Area	Mean c/s Area	Dist	Volume	
	m	m ²	m ²	m	m ³
			Qty of P		193.50 m ³
9	400	0.340	0.505	50	25.25
10	450	0.360	0.350	50	17.50
11	500	0.320	0.340	50	17.00
12	550	0.450	0.385	50	19.25
13	600	0.540	0.495	50	24.75
14	650	0.220	0.380	50	19.00
15	700	0.340	0.280	50	14.00
16	750	0.340	0.340	50	17.00
17	800	0.235	0.288	50	14.375
18	850	0.230	0.233	50	11.625
19	900	0.240	0.235	50	11.75
20	950	0.420	0.335	50	16.75
21	1000	0.450	0.440	50	22.00
22	1050	0.240	0.345	50	17.25
23	1100	0.230	0.235	50	11.75
24	1150	0.430	0.330	50	16.50
25	1200	0.340	0.385	50	19.25
26	1250	0.450	0.395	50	19.75
27	1300	0.630	0.540	50	27.00
28	1350	0.530	0.580	50	29.00
29	1400	0.230	0.380	50	19.00
Continuation					Qty of P = 583.25 m ³

23
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl. No chainage		cf 8 ft/m	mean cf 8 ft/m	Dist	Volume
	m	m ²	m ²	m	m ³
			Qty B/F		58325 m ³
30	1450	0.320	0.275	50	13.75
31	1500	0.640	0.480	50	24.00
32	1550	0.260	0.450	50	22.50
33	1600	0.620	0.440	50	22.00
34	1650	0.650	0.635	50	31.75
35	1700	0.450	0.530	50	27.50
36	1750	0.340	0.395	50	19.75
37	1800	0.540	0.490	50	22.00
38	1850	0.450	0.495	50	24.75
39	1900	0.230	0.340	50	17.00
40	1950	0.320	0.275	50	13.75
41	2000	0.640	0.480	50	24.00
42	2050	0.340	0.490	50	24.50
43	2100	0.450	0.395	50	19.75
44	2150	0.800	0.625	50	31.25
45	2200	0.500	0.650	50	32.50
46	2250	0.320	0.410	50	20.50
47	2300	0.430	0.375	50	18.75
48	2350	0.340	0.385	50	19.25
49	2400	0.240	0.340	50	17.00
50	2450	0.460	0.400	50	20.00
51	2500	0.350	0.405	50	20.25

Continuation Qty c/o = 1069.75 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl. No chainage	c/s Area	m c/s Area	m c/s Area	Dist	Volume
	m	m ²	m ²	m	m ³
			Qty	B/F	1069.75 m ³
52	2550	0.450	0.400	50	20.00
53	2600	0.340	0.395	50	19.75
54	2650	1.140	0.740	50	37.00
55	2700	1.240	1.190	50	59.50
56	2750	0.320	0.780	50	39.00
57	2800	0.430	0.375	50	18.75
58	2850	0.450	0.440	50	22.00
59	2900	0.350	0.400	50	20.00
60	2950	0.670	0.570	50	25.50
61	3000	0.650	0.660	50	33.00
62	3050	1.330	0.990	50	49.50
63	3100	0.450	0.890	50	44.50
64	3150	0.450	0.450	50	22.50
65	3200	0.630	0.540	50	27.00
66	3250	1.120	0.875	50	43.75
67	3300	0.640	0.880	50	44.00
68	3350	0.340	0.490	50	24.50
69	3400	0.540	0.440	50	22.00
70	3450	0.450	0.495	50	24.75
71	3500	0.650	0.550	50	27.50
72	3550	0.830	0.740	50	37.00
73	3600	0.750	0.790	50	39.50

Continuation Qty 40 = 1770.75 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S/NO chdnage	c/s Area	mean c/s Area	Dist	volume	
	m ²	m ²	m	m ³	
			Qty	B/F	1770.75 m ³
74	3650	0.650	0.700	50	35.00
75	3700	1.230	0.940	50	47.00
76	3750	0.750	0.990	50	49.50
77	3800	0.850	0.800	50	40.00
78	3850	0.750	0.800	50	40.00
79	3900	0.600	0.695	50	39.75
80	3950	1.280	0.940	50	47.00
81	4000	1.250	1.265	50	63.25
82	4050	0.450	0.850	50	42.50
83	4100	0.250	0.350	50	17.50
84	4150	0.230	0.240	50	12.00
85	4200	0.220	0.230	50	11.50
86	4250	0.630	0.430	50	21.50
87	4300	0.230	0.430	50	21.50
88	4350	0.540	0.385	50	19.25
89	4400	0.430	0.485	50	24.25
90	4450	0.250	0.340	50	17.00
91	4500	0.340	0.295	50	14.75
92	4550	1.230	0.785	50	39.25
93	4600	0.540	0.885	50	44.25
94	4650	0.450	0.795	50	24.75

Continuation Qty c/o = 2436.25 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
St. No chainage		C/S Area	Mean C/S area	Dist	Volume
	m	m ²	m ²	m	m ³
			at 0.15		2436.25 m ³
95	4700	0.340	0.395	50	19.75
96	4750	0.430	0.385	50	19.25
97	4800	0.640	0.535	50	26.75
98	4850	0.650	0.645	50	32.25
99	4900	0.450	0.550	50	27.50
100	4950 4950	0.520	0.485	50	24.25
101	5000	0.630	0.575	50	28.75
102	5050	1.230	0.930	50	46.50
103	5100	1.420	1.325	50	66.25

104	5150	1.141	1.281	50	64.025
105	5200	1.310	1.226	50	61.275
106	5250	0.120	0.715	50	35.75
107	5300	1.230	0.675	50	33.75
108	5350	0.540	0.885	50	44.25
109	5400	0.852	0.696	50	34.80
110	5450	0.634	0.743	50	37.15
111	5500	1.210	0.972	50	48.60
112	5550	1.120	1.215	50	60.75
113	5600	1.150	1.135	50	56.75
114	5650	1.250	1.200	50	60.00
115	5700	1.160	1.205	50	60.25
116	5750	1.180	1.170	50	58.50

Continuation

at 0.15 = 3388.85 m³

27
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl. No change	C/S	Area	Mean	Dist	Volume
	m.	m ²	ft	ft	cu ft
			24.375	=	3383.85 cu ft
117	5800	1.110	1.145	50	57.25
118	5850	1.290	1.200	50	60.00
119	5900	1.130	1.210	50	60.50
120	5950	1.120	1.125	50	56.25
121	6000	1.110	1.115	50	55.75
122	6050	0.950	1.030	50	51.50
123	6100	1.220	1.085	50	54.25
124	6150	0.980	1.100	50	55.00
125	6200	1.140	1.060	50	53.00
126	6250	1.180	1.160	50	58.00
127	6300	0.650	0.915	50	45.75
128	6350	0.850	0.750	50	37.50
129	6400	1.120	0.985	50	49.25
			Total =		4077.35 cu ft
Less for	C/S		(-)		292.67 cu ft
"	"	WBM-2	(-)		215.61 cu ft
"	"	WBM-3	(-)		307.55 cu ft
"	"	M.S.S	(-)		82.01 cu ft
"	"	SDBC	(-)		600.00 cu ft
					Net qty of e/w in = 2579.51 cu ft
					Carthen should be
					Qty Paid in Perian bill = 2520.00 cu ft
					Net payable qty of e/w = 59.51 cu ft
					In carthen should be

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Planting of trees by the road side.					
ch - 0.00 Km - 1.00 Km				58	Nos
ch - 1.00 Km - 2.00 Km				42	Nos
ch - 2.00 Km - 3.00 Km				50	Nos
ch - 3.00 Km - 4.00 Km				52	Nos
ch - 4.00 Km - 5.00 Km				48	Nos
ch - 5.00 Km - 6.00 Km				55	Nos
ch - 6.00 Km - 6.400 Km				15	Nos
				Total	320 Nos

Abstract of cost					
1/ Clearing & grubbing of road land.					
1.20 Hect, wide T.M.B.P. - 14					
① Rs 49496 = 70 Hect Rs 59,396 = 00					
2/ Construction of sub-grade & earthen shoulder					
25 20.00 m ³ , wide T.M.B.P. - 14					
59.15 m ³ , wide T.M.B.P. - 27					
2879.51 m ³					
② Rs 176 = 96/m ³ - Rs 4,56,470 = 00					
9/0 Rs 5,15,866 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B1 P	RS	5,15,86600
3/2. construction of granule					
sub-base by providing					
well graded material.					
292.67 m ³ , vide TMBP-14					
(a) P1 2143 = 24/m ² - P1					6,27,40800
4/4 plv, leaning, spreading					
& Compacting of WBM-2					
215.61 m ³ , vide TMBP-14					
(a) P1 3951 = 65/m ² - P1					8,52,01500
5/5 plv, leaning, spreading					
& Compacting of WBM-3					
307.55 m ³ , vide TMBP-14					
(a) P1 3532 = 77/m ² - P1					10,86,50300
6/6 plv & applying Prime					
coat with bitumen					
emulsion SS-1					
4100.67 m ² , vide TMBP-15					
(a) P1 41 = 46/m ² - P1					1,70,01400
7/7 plv & applying tack coat					
with bitumen emulsion SS-1					
4100.67 m ² , vide TMBP-15					
(a) P1 14 = 06/m ² - P1					57,65500
Continuation c/o P1					23,09,46100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					RS 33,09,461=60
8 8 Plv. Laying & rolling of close graded premix surfacing material, 4100.67 m ² , vide Tmp-15					
	① RS	223=25/m ²		RS	9,15,475=60
9 9 Plv & applying tack coat with bitumen emulsion RS-1 24000.10 m ² , vide Tmp-15					
	① RS	12022/m ²		RS	2,92,280=60
10 10 Plv & Laying semi dense bituminous concrete as per tech. - nical specifications, 600.10 m ² , vide Tmp-16					
	① RS	10752=60/m ²		RS	64,52,160=60
11 11 Plv & fixing of typical manhole & cover manhole 88x110 with top 04 NOS, vide Tmp-16					
	① RS	9281274/NO		RS	37,12,700
				① RS	1,10,07,503=60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				61/11 Rs 1,	10,07,503=60
$\frac{12}{22}$ Brick masonry work					
in cement mortar 1:3					
in parapet wall,					
23.04 m ² , vide Tmp R-16					
① Rs 5102.55/m ² - B					1,17,563=6
$\frac{13}{23}$ Plastering with cement					
mortar 1:4 on new					
brick work					
161.28 m ² , vide Tmp R-16					
① Rs 143286/m ² - B					23,202=60

$\frac{14}{24}$ Painting two coats on					
new surface					
161.28 m ² , vide Tmp R-17					
① Rs 95243/m ² - B					15,423260
$\frac{15}{11}$ P.V. & Siding of R.C.C.					
M/S grade ker stone					
67 NO., vide Tmp R-17					
① Rs 2228296/NO - B					15,603=60
$\frac{16}{12}$ P.V. & Siding of room					
stone					
26.00 NO., vide Tmp R-17					
① Rs 621=55/NO - B					16,160=60
				40 B	1,11,95,4542

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R/F Rs 1, 11,95,454.00
17 13					
					Plv & erecting of
					direction & place 1 day
					direction sign board
					1.92 m ² vide TMBP-17
					(a) Rs 12314 = 61/m ² - Rs 23644.00
18 14					
					Plv & fixing of Rehp.
					- reflectorised traffic
					sign board
					600 mm equilateral
					triangle.

					20 Nos. vide TMBP-17
					(a) Rs 3626 = 71/m ² - Rs 72,534.00
19 15					
					600 mm Circular
					08 Nos. vide TMBP-18
					(a) Rs 3726 = 56/m ² - Rs 29,808.00
20 16					
					600 mm x 450 mm rectangle
					08 Nos. vide TMBP-18
					(a) Rs 3596 = 94/m ² - Rs 28,775.00
21 20					
					Plv & laying of h/r
					applied thermoplastic
					compound 2.5 m thick
					1280.10 m ² vide TMBP-18
					(a) Rs 735 = 40/m ² - Rs 9,41,312.00
					Cl 0, B 1, 22,91,527

Continuation

Continuation