

MADHYA PRADESH RURAL ROAD DEVELOPMENT AUTHORITY
(AN AGENCY OF PANCHYAT & RURAL DEVELOPMENT DEPARTMENT, GOVT. OF M.P.)
5th Floor, Block-II, Paryavas Bhawan, BHOPAL M.P. – 462 004

NOTICE INVITING TENDER No. 02/MTN/2010

No. 2048 / NIT-Maint. / F.A. / 2010

Dated 29 / 01 / 2010

Chief General Manager, on behalf of the Madhya Pradesh Rural Road Development Authority invites online/manual sealed percentage rate tenders from the Contractors registered in appropriate class/category with M.P. P.W.D. or Contractors of equivalent categories registered with other States/ Central Government, Departments, Institutions, Undertakings and Authorities for REPAIR / MAINTENANCE OF THE RURAL ROADS FOR FIVE YEARS CONSTRUCTED UNDER PRADHAN MANTRI GRAM SADAK YOJNA on the SSR issued by MPRRDA effective from 20.03.2009 with upto date amendments for the package(s) shown in the column 2 of table below :-

S.No	Package Number	Name of District	Name of PIU	No. of Roads	Total length of Roads (In KMs.)	PAC (in Rs. lakh)					Time allowed for completion of work of part I	Cost of tender document
						Initial	Annual Routine	Renewal of Bituminous Surface	Emergency Works	Total		
						Rehabilitation works	Maintenance					
1	2	3	4	5	6	7	8	9	10	11	12	13
1	MP49MTN001	Alirajpur	Alirajpur-1	3	16.75	8.14	20.82	89.89	23.77	142.6	4	3000
2	MP49MTN002	Alirajpur	Alirajpur-1	3	9.2	11.04	11.73	49.37	14.43	86.57	4	3000
3	MP49MTN003	Alirajpur	Alirajpur-1	2	8	3.54	9.78	42.93	11.25	67.50	3	3000
4	MP49MTN004	Alirajpur	Alirajpur-1	2	11	27.49	13.69	59.03	20.04	120.3	4	3000
5	MP49MTN007	Alirajpur	Alirajpur-1	2	9	NIL	10.87	48.3	11.83	71.00	NIL	3000
6	MP49MTN005	Alirajpur	Alirajpur-2	2	11	14.31	13.92	59.03	17.44	104.7	4	3000
7	MP49MTN006	Alirajpur	Alirajpur-2	3	16	42.53	20.19	75.18	27.58	165.5	4	3000
8	MP46MTN001	Anuppur	Annupur-1	3	12.9	NIL	17.14	61.45	15.72	94.31	NIL	3000
9	MP46MTN002	Anuppur	Annupur-1	5	12.36	NIL	17.35	47.92	13.05	78.32	NIL	3000
10	MP46MTN003	Anuppur	Annupur-1	1	14.38	NIL	18.32	77.14	19.09	114.6	NIL	3000
11	MP46MTN004	Anuppur	Annupur-1	6	17.93	NIL	23.04	93.96	23.4	140.4	NIL	3000
12	MP46MTN005	Anuppur	Annupur-1	1	11.88	NIL	15.39	63.81	15.84	95.04	NIL	3000
13	MP46MTN006	Anuppur	Annupur-1	2	13.41	NIL	17.26	69.01	17.25	103.5	NIL	3000
14	MP47MTN001	Ashoknagar	Ashoknagar	4	27.43	NIL	37.12	147.19	36.86	221.2	NIL	5000
15	MP47MTN002	Ashoknagar	Ashoknagar	6	15.58	8.26	18.96	83.6	20.51	131.3	4	3000

NIT for Repair/ Maintenance (PMGSY)

16	MP47MTN003	Ashoknagar	Ashoknagar	4	20.01	NIL	26.72	107.38	26.83	160.9	NIL	3000
17	MP01MTN001	Balaghat	Balaghat-1	2	15.5	NIL	19.62	82.1	20.34	122.1	NIL	3000
18	MP01MTN002	Balaghat	Balaghat-1	2	7.7	NIL	9.74	41.32	10.21	61.27	NIL	3000
19	MP01MTN003	Balaghat	Balaghat-1	4	18.1	NIL	22.9	97.14	24.01	144.1	NIL	3000
20	MP01MTN004	Balaghat	Balaghat-1	3	26.7	NIL	33.78	143.28	35.41	212.5	NIL	5000
21	MP01MTN005	Balaghat	Balaghat-1	1	32.5	4.98	41.13	174.12	43.05	263.3	3	5000
22	MP01MTN006	Balaghat	Balaghat-2	4	13.8	NIL	17.46	74.05	18.3	109.8	NIL	3000
23	MP01MTN007	Balaghat	Balaghat-2	6	18.12	39.4	22.69	73.63	23.44	159.2	4	3000
24	MP01MTN008	Balaghat	Balaghat-2	3	33	NIL	41.76	177.09	43.77	262.6	NIL	5000
25	MP01MTN009	Balaghat	Balaghat-2	3	13.8	NIL	17.46	74.06	18.3	109.8	NIL	3000
26	MP01MTN010	Balaghat	Balaghat-3	4	21	NIL	26.56	102.48	25.81	154.9	NIL	3000
27	MP01MTN011	Balaghat	Balaghat-3	3	21.1	NIL	26.69	105.62	26.46	158.8	NIL	3000
28	MP01MTN012	Balaghat	Balaghat-3	3	22.16	NIL	28.08	114.13	28.44	170.7	NIL	3000
29	MP02MTN003	Barwani	Barwani-2	2	25.25	7.66	31.95	135.49	35.02	210.1	4	5000
30	MP02MTN004	Barwani	Barwani-1	2	12.78	3.18	16.17	68.57	17.58	105.5	3	3000
31	MP03MTN002	Betul	Betul-2	2	12.01	26.47	14.91	60.84	20.44	122.7	4	3000
32	MP04MTN001	Bhind	Bhind	9	20.32	NIL	25.56	109.04	26.9	161.5	NIL	3000
33	MP04MTN002	Bhind	Bhind	12	25.45	NIL	32.2	136.57	33.75	202.5	NIL	5000
34	MP04MTN003	Bhind	Bhind	6	26.13	NIL	32.94	140.22	34.64	207.8	NIL	5000
35	MP05MTN 001	Bhopal	Bhopal	7	20.24	NIL	25.35	99.65	25	150	NIL	3000
36	MP05MTN 002	Bhopal	Bhopal	6	12.95	NIL	15.99	67.88	16.78	100.7	NIL	3000
37	MP48MTN001	Burhanpur	Burhanpur	2	18.92	NIL	22.85	95.07	23.58	141.5	NIL	3000
38	MP48MTN002	Burhanpur	Burhanpur	7	15.94	NIL	19.24	80.09	19.86	119.2	NIL	3000
39	MP06MTN05	Chhatarpur	Chhatarpur 2	2	2.66	25.16	3.21	7.83	7.24	43.44	4	1500
40	MP07MTN001	Chhindwara	Chhindwara-1	4	9.45	12.91	11.96	44.32	11.26	80.45	4	3000
41	MP07MTN002	Chhindwara	Chhindwara-1	3	31.46	6.59	39.81	147.86	37.53	231.8	4	5000
42	MP07MTN003	Chhindwara	Chhindwara-2	2	17.13	0.81	21.68	85.26	21.39	129.1	2	3000

NIT for Repair/ Maintenance (PMGSY)

43	MP07MTN004	Chhindwara	Chhindwara-2	1	10	NIL	12.65	53.45	13.22	79.32	NIL	3000
44	MP07MTN005	Chhindwara	Chhindwara-3	2	6.05	NIL	7.65	30.59	7.65	45.89	NIL	1500
45	MP07MTN006	Chhindwara	Chhindwara-4	3	11.61	3.54	14.69	58.58	14.65	91.46	3	3000
46	MP07MTN007	Chhindwara	Chhindwara-4	2	10.95	6.66	13.86	44.75	11.72	76.99	4	3000
47	MP07MTN008	Chhindwara	Chhindwara-5	1	25.67	0.82	32.49	135.33	33.56	202.2	2	5000
48	MP07MTN009	Chhindwara	Chhindwara-5	4	18.07	1.13	22.85	94.02	23.37	141.4	2	3000
49	MP07MTN010	Chhindwara	Chhindwara-5	3	18.12	1.58	22.93	91.55	22.89	139	2	3000
50	MP11MTN001	Dhar	Dhar-1	2	12.9	15.8	15.77	64.82	19.27	115.7	4	3000
51	MP11MTN002	Dhar	Dhar-1	5	15.42	11.1	18.82	77.48	21.47	128.9	4	3000
52	MP11MTN003	Dhar	Dhar-1	4	22.6	20.51	27.83	110.99	31.87	191.2	4	3000
53	MP11MTN004	Dhar	Dhar-2(Kukshi)	2	13.96	4.7	17.67	71.85	18.84	113.1	3	3000
54	MP11MTN005	Dhar	Dhar-2(Kukshi)	3	18.6	1.74	23.54	102.26	25.51	153.1	2	3000
55	MP11MTN006	Dhar	Dhar-2(Kukshi)	2	16.75	15.14	21.19	92.09	25.68	154.1	4	3000
56	MP11MTN008	Dhar	Dhar-2(Kukshi)	2	11	17.01	13.58	57.79	17.67	106.1	4	3000
57	MP11MTN009	Dhar	Dhar-2(Kukshi)	4	14.93	1.71	18.94	79.85	20.1	120.6	2	3000
58	MP11MTN012	Dhar	Dhar-3	3	12.65	9.38	15.5	65.17	18.01	108.1	4	3000
59	MP11MTN013	Dhar	Dhar-4	4	22.77	9.37	27.49	113.16	30	180	4	3000
60	MP11MTN014	Dhar	Dhar-4	5	26	35.91	31.93	131.24	39.82	238.9	4	5000
61	MP11MTN015	Dhar	Dhar-5	2	13.21	62.38	16.15	62.88	28.28	169.7	4	3000
62	MP11MTN016	Dhar	Dhar-5	2	20.66	10.31	26.33	102.16	27.76	166.6	4	3000
63	MP12MTN001	Dindori	Dindori-1	5	20.25	7.09	25.63	106.5	26.42	165.6	4	3000
64	MP12MTN002	Dindori	Dindori-1	5	16.55	14.06	20.86	82.08	20.59	137.6	4	3000
65	MP12MTN003	Dindori	Dindori-1	5	17.15	12.79	21.68	90.96	22.53	148	4	3000
66	MP12MTN004	Dindori	Dindori-2	3	22.4	23.5	28.25	116.71	28.99	197.5	4	3000
67	MP12MTN005	Dindori	Dindori-2	3	16.83	3.53	21.25	90.31	22.31	137.4	3	3000
68	MP12MTN006	Dindori	Dindori-2	4	14.8	NIL	19.24	78.23	19.49	117	NIL	3000
69	MP13MTN001	Guna	Guna	4	18.89	NIL	25.47	101.36	25.37	152.2	NIL	3000

NIT for Repair/ Maintenance (PMGSY)

70	MP13MTN002	Guna	Guna	8	14.35	NIL	18.24	76.96	18.31	113.5	NIL	3000
71	MP13MTN003	Guna	Guna	7	29.62	NIL	38.62	158.95	39.51	237.1	NIL	5000
72	MP13MTN004	Guna	Guna	4	19.18	NIL	25.2	102.93	25.62	153.8	NIL	3000
73	MP13MTN005	Guna	Guna	2	13.64	NIL	18.17	73.2	18.27	109.6	NIL	3000
74	MP13MTN006	Guna	Guna	2	21.78	NIL	28.75	116.88	29.13	174.8	NIL	3000
75	MP14MTN003	Gwalior	Gwalior	9	22.18	NIL	28.68	119.02	29.53	177.2	NIL	3000
76	MP15MTN001	Harda	Harda	5	21.18	22.37	26.17	110.22	31.75	190.5	4	3000
77	MP16MTN001	Hoshangabad	Hoshangabad	3	11.3	NIL	14.16	60.62	14.95	89.73	NIL	3000
78	MP16MTN002	Hoshangabad	Hoshangabad	5	16.22	NIL	20.44	87.02	21.49	129	NIL	3000
79	MP16MTN003	Hoshangabad	Hoshangabad	5	14.36	NIL	17.34	77.05	18.88	113.3	NIL	3000
80	MP17MTN001	Indore	Indore	2	4.91	41.76	5.92	14.13	12.36	74.17	4	3000
81	MP17MTN002	Indore	Indore	4	10.15	30.87	11.91	40.34	16.62	99.74	4	3000
82	MP17MTN003	Indore	Indore	5	15.91	28.59	19.22	74.32	24.43	146.6	4	3000
83	MP17MTN004	Indore	Indore	3	12.72	NIL	14.72	61.28	15.2	91.2	NIL	3000
84	MP17MTN005	Indore	Indore	5	15.97	1.24	19.69	74.57	19.1	114.6	2	3000
85	MP18MTN001	Jabalpur	Jabalpur	7	20.42	2.32	25.83	102.84	25.73	156.7	3	3000
86	MP18MTN002	Jabalpur	Jabalpur	4	17.18	1.7	21.8	83.46	21.05	128	2	3000
87	MP18MTN003	Jabalpur	Jabalpur	8	22.66	NIL	28.68	103.73	26.48	158.9	NIL	3000
88	MP18MTN004	Jabalpur	Jabalpur	3	20.4	4.4	27.7	108.09	27.16	167.4	3	3000
89	MP18MTN005	Jabalpur	Jabalpur	1	5.08	105.63	4.31	NIL	0.86	110.8	6	3000
90	MP18MTN006	Jabalpur	Jabalpur	1	15.4	253.98	13.06	NIL	2.61	269.7	8	5000
91	MP19MTN001	Jhabua	Jhabua-1	3	12.4	NIL	15.94	64.51	16.09	96.54	NIL	3000
92	MP19MTN002	Jhabua	Jhabua-1	4	24.9	NIL	30.07	132.02	32.42	194.5	NIL	3000
93	MP19MTN003	Jhabua	Jhabua-1	5	20.54	NIL	24.8	110.23	27.01	162	NIL	3000
94	MP19MTN004	Jhabua	Jhabua-3	4	20.3	NIL	24.46	108.73	26.64	159.8	NIL	3000
95	MP19MTN005	Jhabua	Jhabua-2	2	18.8	NIL	21.86	97.13	23.8	142.8	NIL	3000
96	MP19MTN006	Jhabua	Jhabua-2	3	8.35	NIL	10.08	44.81	10.98	65.87	NIL	3000

NIT for Repair/ Maintenance (PMGSY)

97	MP21MTN001	Khandwa	Khandwa-1	2	8	NIL	9.67	44.21	10.78	64.66	NIL	3000
98	MP21MTN002	Khandwa	Khandwa-1	2	8.65	2.63	10.44	47.81	12.18	73.06	3	3000
99	MP21MTN003	Khandwa	Khandwa-1	4	23.25	5.45	28.07	128.52	32.41	194.5	4	3000
100	MP21MTN004	Khandwa	Khandwa-1	3	16.2	6.93	19.55	89.56	23.21	139.3	4	3000
101	MP21MTN005	Khandwa	Khandwa-1	2	10.4	NIL	10.86	49.76	12.12	72.74	NIL	3000
102	MP21MTN006	Khandwa	Khandwa-1	1	5.35	NIL	6.04	27.64	6.74	40.42	NIL	1500
103	MP21MTN007	Khandwa	Khandwa-1	2	2.3	NIL	2.77	12.72	3.1	18.59	NIL	750
104	MP21MTN008	Khandwa	Khandwa-1	2	14.4	5.52	16.54	75.73	19.56	117.4	4	3000
105	MP21MTN009	Khandwa	Khandwa-2	3	15.3	NIL	18.47	80.73	19.84	119	NIL	3000
106	MP21MTN010	Khandwa	Khandwa-2	1	15.5	NIL	18.72	81.79	20.1	120.6	NIL	3000
107	MP21MTN011	Khandwa	Khandwa-2	5	12.65	NIL	14.49	53.97	13.69	82.15	NIL	3000
108	MP21MTN012	Khandwa	Khandwa-3	3	18.44	NIL	22.21	101.93	24.83	149	NIL	3000
109	MP22MTN001	Khargone	Maheshwar	5	17.13	8.91	20.68	67.82	19.48	116.9	4	3000
110	MP22MTN002	Khargone	Maheshwar	2	9.2	NIL	11.11	45.52	11.33	67.96	NIL	3000
111	MP22MTN003	Khargone	Khargone-1	1	16.81	NIL	20.3	84.11	20.88	125.3	NIL	3000
112	MP22MTN004	Khargone	Khargone-1	3	11.95	NIL	14.57	60.8	15.07	90.44	NIL	3000
113	MP22MTN005	Khargone	Khargone-1	4	19.41	NIL	23.9	99.52	24.68	148.1	NIL	3000
114	MP22MTN006	Khargone	Khargone-1	5	13.36	NIL	16.13	68.15	16.86	101.1	NIL	1500
115	MP22MTN007	Khargone	Khargone-1	5	14.06	NIL	17.31	73.41	18.14	108.9	NIL	1500
116	MP22MTN008	Khargone	Khargone-1	3	15.59	NIL	19.36	81.14	20.1	120.6	NIL	3000
117	MP22MTN009	Khargone	Khargone-1	1	14.35	NIL	18.16	70.93	17.82	106.9	NIL	3000
118	MP22MTN010	Khargone	Khargone-1	3	11.88	NIL	15.04	59.94	14.99	89.96	NIL	3000
119	MP22MTN011	Khargone	Khargone-1	1	11.1	NIL	14.05	55.17	13.84	83.06	NIL	3000
120	MP23MTN001	Mandla	Mandla	2	21.55	1.54	27.26	115.65	28.58	173	2	3000
121	MP23MTN002	Mandla	Mandla	4	15.24	1.02	19.28	81.77	20.21	122.3	2	3000
122	MP23MTN003	Mandla	Mandla	4	14.6	1.27	18.46	78.34	19.36	117.4	2	3000
123	MP23MTN004	Mandla	Mandla	1	16	15.7	20.25	85.86	21.22	143	4	3000

NIT for Repair/ Maintenance (PMGSY)

124	MP24MTN001	Mandsaur	Mandsaur-2	3	13.91	5.92	17.39	67.84	18.23	109.4	4	3000
125	MP24MTN002	Mandsaur	Mandsaur-2	5	10.88	5.32	13.2	52.27	14.16	84.95	4	3000
126	MP24MTN003	Mandsaur	Mandsaur-1	4	17.06	8.71	20.14	78.35	21.44	128.6	4	3000
127	MP24MTN004	Mandsaur	Mandsaur-1	5	16.2	12.64	19.72	81.3	22.73	136.4	4	3000
128	MP24MTN005	Mandsaur	Mandsaur-1	4	12.48	16.97	15.07	58.53	18.12	108.7	4	3000
129	MP24MTN006	Mandsaur	Mandsaur-1	1	5.66	14.19	6.83	26.39	9.48	56.89	4	3000
130	MP24MTN007	Mandsaur	Mandsaur-1	2	5.1	NIL	6.15	22.79	5.79	34.73	NIL	1500
131	MP 25 MNT 001	Morena	Morena-2	5	8.86	34.91	11.15	46.32	17.79	110.2	4	3000
132	MP 25 MNT 002	Morena	Morena-2	4	14.68	15.22	19.84	78.83	22.78	136.7	4	3000
133	MP 25 MNT 003	Morena	Morena-2	4	8.82	4.46	11.58	47.33	12.67	76.04	3	3000
134	MP26MTN001	Narsinghpur	Narsinghpur- 1	6	15.9	NIL	20.08	84.5	20.92	125.5	4	3000
135	MP26MTN002	Narsinghpur	Narsinghpur- 1	5	15.2	NIL	19.21	78.02	19.45	116.7	NIL	3000
136	MP27MTN001	Neemach	Neemach	3	14.62	5.56	18.49	78.45	20.5	123	4	3000
137	MP27MTN002	Neemach	Neemach	3	17.91	NIL	22.66	89.32	22.4	134.4	NIL	3000
138	MP27MTN003	Neemach	Neemach	1	14.3	17.28	18.1	72.23	21.52	129.1	4	3000
139	MP27MTN004	Neemach	Neemach	4	17.55	2.93	22.23	91.14	23.26	139.6	3	3000
140	MP29MTN 001	Raisen	Raisen	1	18.1	NIL	22.91	97.13	24.00	144.00	NIL	3000
141	MP29MTN 002	Raisen	Raisen	1	4.99	NIL	6.31	26.78	6.62	39.71	NIL	1500
142	MP29MTN 003	Raisen	Raisen	2	12.74	NIL	16.11	68.37	16.9	101.4	NIL	3000
143	MP29MTN 004	Raisen	Raisen	2	14.54	NIL	18.4	78.03	19.28	115.7	NIL	3000
144	MP30MTN 001	Rajgarh	Biaora	6	23.84	NIL	31.59	127.96	31.92	191.5	NIL	3000
145	MP30MTN 002	Rajgarh	Biaora	8	20.37	NIL	26.95	109.37	27.27	163.6	NIL	3000
146	MP30MTN 003	Rajgarh	Biaora	4	19.2	NIL	25.44	103.04	25.69	154.2	NIL	3000
147	MP30MTN 004	Rajgarh	Biaora	6	28.77	NIL	38.15	154.39	38.5	231	NIL	5000
148	MP31MTN001	Ratlam	Ratlam	4	10.08	NIL	12.74	54.09	13.37	80.2	NIL	3000
149	MP31MTN002	Ratlam	Ratlam	1	20.67	NIL	26.15	110.93	27.42	164.5	NIL	3000
150	MP31MTN003	Ratlam	Ratlam	2	10.11	NIL	12.78	54.26	13.41	80.45	NIL	3000

NIT for Repair/ Maintenance (PMGSY)

151	MP31MTN004	Ratlam	Ratlam	4	21.92	NIL	27.72	117.64	29.07	174.4	NIL	3000
152	MP34MTN001	Satna	Satna-3	3	6.09	NIL	7.69	28.05	7.15	42.89	NIL	1500
153	MP34MTN002	Satna	Satna-2	1	7.66	NIL	9.69	39.17	9.77	58.63	NIL	3000
154	MP34MTN003	Satna	Satna-1	9	26.88	NIL	34.03	122.58	31.32	187.9	NIL	3000
155	MP33MTN001	Sagar	Sagar	3	16.43	NIL	20.8	88.18	21.8	130.8	NIL	3000
156	MP33MTN002	Sagar	Sagar	5	25.17	10.96	31.85	135.04	35.57	213.4	4	5000
157	MP33MTN003	Sagar	Sagar	5	20.61	12.84	26.08	110.57	29.9	179.4	4	3000
158	MP33MTN004	Sagar	Sagar	4	21.54	3.49	27.25	115.56	29.26	175.6	3	3000
159	MP33MN005	Sagar	Sagar	4	22.42	10	28.37	120.31	31.74	190.4	4	3000
160	MP33MTN006	Sagar	Sagar	3	19.17	20.39	24.25	102.85	29.5	177	4	3000
161	MP33MTN007	Sagar	Sagar	3	15.2	25.47	19.23	81.57	25.25	151.5	4	3000
162	MP33MTN008	Sagar	Sagar	4	15.95	26.72	20.18	85.6	26.5	159	4	3000
163	MP33MTN009	Sagar	Sagar	1	17.89	10.35	22.64	96	25.8	154.8	4	3000
164	MP33MTN010	Sagar	Sagar	7	15.71	6.9	19.87	84.25	22.2	133.2	4	3000
165	MP33MTN011	Sagar	Sagar	5	10.62	3.52	13.44	56.96	14.78	88.7	3	3000
166	MP33MTN012	Sagar	Sagar	2	14.47	7.53	18.31	77.65	20.7	124.2	4	3000
167	MP35MTN001	Sehore	Sehore-1	7	33.71	23.17	42.68	181.29	49.43	296.6	4	5000
168	MP36MTN001	Seoni	Seoni-1	6	14.91	NIL	18.84	71.64	18.1	108.6	NIL	3000
169	MP36MTN002	Seoni	Seoni-1	2	14.32	1.72	17.99	76.94	18.99	115.6	2	3000
170	MP36MTN003	Seoni	Seoni-1	2	15.25	6.87	19.15	81.83	20.2	128.1	4	3000
171	MP36MTN004	Seoni	Seoni-1	4	13.38	2.86	16.87	71.81	17.74	109.3	3	3000
172	MP36MTN005	Seoni	Seoni-1	1	18.66	4.49	23.49	100.13	24.72	152.8	3	3000
173	MP36MTN006	Seoni	Seoni-4	2	13	NIL	16.44	69.76	17.24	103.4	NIL	3000
174	MP36MTN007	Seoni	Seoni-2	2	11.58	5.26	14.24	62.11	15.27	96.88	4	3000
175	MP38MTN002	Shahdol	Shahdol-2	2	10.17	NIL	12.87	54.58	13.49	80.94	NIL	3000
176	MP38MTN003	Shahdol	Shahdol-2	5	15.87	18.21	19.79	85.15	20.98	144.1	4	3000
177	MP38MTN004	Shahdol	Shahdol-1	1	21	NIL	26.58	112.69	27.85	167.1	NIL	3000

NIT for Repair/ Maintenance (PMGSY)

178	MP39MTN001	Shajapur	Shajapur	3	7.33	14.59	9.13	39.21	12.59	75.52	4	3000
179	MP39MTN002	Shajapur	Shajapur	1	14.36	12.68	17.94	76.8	21.48	128.9	4	3000
180	MP39MTN003	Shajapur	Shajapur	3	10.02	21.54	12.5	53.48	17.5	105	4	3000
181	MP39MTN004	Shajapur	Shajapur	4	15.9	7.79	20.06	85.33	22.63	135.8	4	3000
182	MP39MTN005	Shajapur	Shajapur	2	6.9	4.56	8.78	37.04	10.08	60.46	3	3000
183	MP39MTN006	Shajapur	Shajapur	3	9.1	4.59	11.71	48.84	13.03	78.17	3	3000
184	MP39MTN007	Shajapur	Shajapur	2	13.12	12.25	16.66	70.41	19.86	119.2	4	3000
185	MP39MTN008	Shajapur	Shajapur	2	15.3	1.31	19.31	71.49	18.42	110.5	2	3000
186	MP39MTN009	Shajapur	Shajapur	1	11.76	3.52	15.59	63.11	16.44	98.66	3	3000
187	MP39MTN010	Shajapur	Shajapur	3	12.68	7.05	16.8	63.41	17.45	104.7	4	3000
188	MP39MTN011	Shajapur	Shajapur	3	10.3	9.04	12.42	39.72	12.24	73.42	4	3000
189	MP39MTN012	Shajapur	Shajapur	2	14.2	3.48	18.53	66.35	17.67	106	3	3000
190	MP40MTN001	Shivpuri	Shivpuri	5	26.86	2.44	34.86	144.14	35.8	217.2	3	5000
191	MP40MTN004	Shivpuri	Shivpuri	3	31.97	NIL	42	171.56	42.71	256.3	NIL	5000
192	MP41MTN001	Sidhi	Sidhi-1	3	18.98	NIL	23.93	101.85	25.16	150.9	NIL	3000
193	MP41MTN002	Sidhi	Sidhi-1	2	15.8	6.52	19.97	84.79	20.95	132.2	4	3000
194	MP50MTN001	Singrauli	Baidhan-1	3	8.48	NIL	10.37	45.51	11.17	67.05	NIL	3000
195	MP50MTN002	Singrauli	Baidhan-2	3	23.7	7.76	28.85	121.7	30.11	188.4	4	3000
196	MP 42 MTN 007	Tikamgarh	Tikamgarh	2	10.95	120.33	13.86	23.5	31.54	189.2	6	3000
197	MP43MTN001	Ujjain	Ujjain-1	3	23.52	NIL	30.03	122.83	30.57	183.4	NIL	3000
198	MP43MTN002	Ujjain	Ujjain-1	2	7.73	NIL	9.83	41.47	10.26	61.56	NIL	3000
199	MP43MTN003	Ujjain	Ujjain-1	3	12.1	NIL	15.29	61.59	15.38	92.26	NIL	3000
200	MP43MTN004	Ujjain	Ujjain-1	2	5.69	2.53	6.69	27.58	7.36	44.16	3	1500
201	MP43MTN005	Ujjain	Ujjain-1	3	8.9	NIL	11.48	45.13	11.32	67.93	NIL	3000
202	MP43MTN006	Ujjain	Ujjain-1	2	7.9	NIL	9.74	39.07	9.76	58.57	NIL	3000
203	MP43MTN007	Ujjain	Ujjain-1	2	6.3	NIL	7.99	32.78	8.15	48.92	NIL	1500
204	MP43MTN008	Ujjain	Ujjain-1	4	10.45	NIL	12.94	52.9	13.17	79.01	NIL	3000

205	MP44MTN001	Umariya	Umariya	1	20	27.2	25.31	101.9	25.44	179.9	4	3000
206	MP44MTN003	Umariya	Umariya	2	30.56	43.3	38.66	151.28	37.99	271.2	4	5000
207	MP44MTN004	Umariya	Umariya	1	11.6	14.4	14.68	62.25	15.39	106.7	4	3000
208	MP43MTN005	Umariya	Umariya	1	8.6	NIL	10.88	40.57	10.29	61.74	NIL	3000
209	MP45MTN001	Vidisha	Vidisha	5	33.6	NIL	42.52	180.31	44.56	267.4	NIL	5000
210	MP45MTN002	Vidisha	Vidisha	2	8.6	5.22	10.88	46.15	12.45	74.7	4	3000
211	MP45MTN003	Vidisha	Vidisha	1	5.1	1.47	6.45	27.37	7.06	42.35	2	1500

NOTE:

1. The tenders are invited both online and manually for the works shown in table above. The Contractors are requested to choose any one of the above two processes.
2. The amount of earnest money is 1% of the PAC has shown in column 11 rounded off to the nearest thousand rupees. Performance security to be submitted at the time of agreement is 2.5% of the contract price remaining 2.5% & S.D 5% will be recovered from running payments.

3. For online tender process

- i. Original Earnest Money Deposit instrument & affidavit should reach either in the office of the concerned PIU or Head Office, Bhopal by **03.03.2010** upto **3:00 PM**. Scanned copy of the EMD instrument is to be uploaded online along with the Bid Documents. Affidavit as required in para 4.4 B (a)(i) of Tender Document (ITB) should be submitted in original with EMD.
- ii. Bid documents consisting of qualification information and eligibility criterion of bidders, plans, specifications, drawings, the schedule of quantities of the various classes of work to be done and the set of terms & conditions of contract to be complied with by the Contractor can be seen online from **08.02.2010, 10:30 hrs.** on the website <http://mprrda.mpeprocurement.gov.in>. Tender documents will be issued online from <http://mprrda.mpepcorurement.gov.in> as per time schedule mentioned in Key Dates after making online payment for Cost of Tender Document through Debit Card/Cash Card or Internet Banking.

Contractors submitting Tender online, if awarded work, will have to sign agreement on the authentic copy of the tender document, available in the office of GM PIU concerned.

- iii. Technical bids will be opened online as per time schedule mentioned in Key Dates in the office of concerned General Manager, Project Implementation Unit. If the office happens to be closed on the date of opening of the bids as specified, the bids will be opened on the next working day at the same time and venue.

- iv. Financial bid shall be opened online as per time schedule mentioned in Key Dates.

4. For manual tender process:

- i. The tender forms may be purchased from the office of the concerned GM, PIU mentioned in column 4 from **08.02.2010, 10:30 hrs.** to **22.02.2010, 16:00 hrs.**
- ii. The completed tender document may be submitted in the same PIU or on the address given below upto **5:00PM on 02.03.2010**.
The Chief General Manager,
MPRRDA Headquarters,
5th Floor, Block-II, Paryavas Bhawan, Bhopal.
- iii. Technical bids will be opened on the same day i.e. **03.03.2010 at 10:30 hrs.** at places mentioned above in 4 (ii) .
- iv. Financial bids will be opened on **05.03.2010 from 10:30 hrs.** at MPRRDA Head Quarters, 5th Floor, Block-II, Paryavas Bhawan, Bhopal.
- v. Bid documents consisting of qualification information and eligibility criterion of bidders, schedule of quantities of the various classes of work to be done and the set of terms & conditions of contract to be complied with by the contractor can be seen in the office of the GM, PIU concerned on any working day during office hours up to 03.02.2010, 17:30 hrs. Tender documents will

be issued from the office of General Manager mentioned in col.4 on payment of Rs. (as shown in col. 13) in cash or by demand draft payable to General Manager, M.P. Rural Road Development Authority , (mentioned in col. 4)

- vi. Bidding documents requested by mail will be dispatched by registered/speed post on payment of an extra amount of Rs. 200/-. The authority inviting tenders will not be held responsible for the postal delay, if any, in the delivery of the documents or non-receipt of the same.
- vii. Receipt of applications for issue of tender forms by post will be stopped from 16:00 hrs, 7 days before the date fixed for submission of tenders.
- viii. Bids must be accompanied by the earnest money of the specified amount. The earnest money will have to be in any one of the forms as specified in the bidding documents.
- ix. Tenders will be in three envelop system, first envelope should contain EMD and second envelope should contain technical bid and third envelope financial bid. These envelopes shall be kept in a big outer envelope, which shall also be sealed and marked as tender for the repair/maintenance of roads due on **02.03.2010**.
- 5. The time allowed for completion of Part- I of each package is shown in column no.12
- 6. The site for the works is available and may be visited at any working day.
- 7. Initial Rehabilitation (Part-I) work consists of special repair of roads, strengthening of crust raising of formation, addition of openings in CD works etc. as per schedule attached and maintenance thereof during defect liability/maintenance period. Contractors are to quote rates keeping in view Rural Road specifications and relevant codes. The work done by the contractor will be measured and paid as per agreement.
- 8. Routine Maintenance (Part – II) work relates to performance based regular routine maintenance of roads as per IRC 82 and SP 20 section 1900 which includes, but not limited to, items specified in contract data to clause 16 of tender document and other relevant clauses of the agreement. Contractor is required to survey the road regularly and attend repair works as and when required and keep the road in good traffic worthy conditions. He will also maintain CDs and Bridges during contract period. These works will be non-measurable and the contractor will be paid at the rates given below plus tender percentage subject to provision of clause 38 of GCC, per km. per year for such maintenance. Payment will be released once in 2 months @ 1/6 of the annual rate sanctioned, on the certificate of consultant/engineer that roads have been maintained as per agreement.
- (a) Rates applicable after B.T renewal / seal coat renewal,

Ist year	Rs. 12,800.00 per km per year.
IIInd year	Rs. 17,000.00 per km per year
IIIrd year	Rs. 25,000.00 per km per year
IVth year	Rs. 30,000.00 per km per year
Vth year	Rs. 36,000.00 per km per year
- (b) Rate applicable to the road length where no BT renewal / seal coat renewal has been done - Rs. 36000.00 per km per year
- 9. Renewal of bituminous surface (Part-III) work relates to renewal of bituminous surface of existing PMGSY roads as per schedule attached and maintenance thereof during defect liability/maintenance period. Contractors are to quote rates keeping in view Rural Road specifications and relevant codes. Chainages for renewal of bituminous surface and time limit will be intimated by the GM, PIU from time to time as per requirement. The work done by the contractor will be measured and paid as per agreement.
- 10. Emergency works (Part-IV) work relate to unexpected damages as a result of natural phenomena such as strong storms, washouts, flooding, earthquakes etc. for which schedule and time limit will be provided by the GM PIU as and when required alongwith maintenance during defect liability/maintenance period. Contractors are to quote rates keeping in mind Rural Road specifications and relevant codes. The work done by the contractor will be measured and paid as per agreement. Amount included in the PAC for emergency work (Part-IV) is a provisional sum and contractor will have to carry this work as directed by the Engineer-in-charge (GM). Payment for such work shall be made at agreed rate (rates for particular item given in the applicable SOR + Tender premium) For non SOR items of work, payments shall be determined by the engineer with reference to rates of similar item in the SOR or on the basis of standard data analysis of rural roads. Contractor shall have no claim if no emergency work is required to be executed during the contract period.
- 11. Any variation (plus or minus) in the cost of bitumen, steel, cement, HSD, labour and other material during the contract period shall be adjusted as per Price Adjustment Clause.(annexure-II) This will be applicable to works included in Part-I, Part-III & Part-IV. No price adjustment will be payable for routine maintenance work (Part – II).
- 12. Names of the roads and their length is given in the schedule of items.
- 13 To qualify for award of the Contract, each bidder should have in the last five years:

- a.) Achieved in any one year during last 5 years a minimum financial turnover (in all cases of civil engineering construction works only) volume of construction work of at least 75% of estimated cost of works.
- b.) Satisfactorily completed, as prime contractor, at least one similar work (road work) equal in value to one-third of the estimated cost of work for which the bid is invited, or such higher amount as may be specified in the Appendix to ITB.
- c.) He should also fulfill qualifying criterion laid down in Para 4.4 to 4.7 of (ITB) of tender document.
14. The bid for the work shall remain open for acceptance for a period of ninety days from the date of opening of bids. If any bidder/ tendered withdraws his bid/ tender before the said period or makes any modifications in the terms and conditions of the bid, the said earnest money shall stand forfeited.
15. A bidder shall not be permitted to bid for works in the Project Implementation Unit responsible for award and execution of contracts in which his or his spouse's near relative(s) (defined as first blood relations, and their spouses) is/are posted as Accountant/Accounts Officer or as an officer in any capacity between the grades of General Manager and Sub-Engineer (both inclusive).
16. No Engineer of Gazetted rank or other Gazetted officer employed in Engineering or Administrative duties in an Engineering Department of the State Government is allowed to work as a contractor for a period of two years after his retirement from Government service, without government permission. If the contractor or any of his employees is found at any time to be such a person who had not obtained the permission of the Government as aforesaid, before submission of the tender or engaged in the contractor's service his contract is liable to be cancelled and earnest money will be forfeited,
17. This NIT replaces the NIT printed in the tender document. Conditions of this NIT and those in the annexure-1 will prevail over the conditions of tender document.
18. Other details can be seen in the bidding documents.

Chief General Manager
M.P. Rural Road Development Authority
Bhopal

Key Dates

S. No	MRRDA Stage	Contractor Stage	Start Date & Time	Expiry Date & Time
1	Tender Preparation And Release of NIT	-	23.01.2010 10:30	08.02.2010 10:00
2	-	Tender Purchase - Online	08.02.2010 10:30	22.02.2010 17:30
3	-	Tender Download	08.02.2010 10:30	23.02.2010 17:30
4	-	Submit of Bid - Hash Online	08.02.2010 10:30	24.02.2010 17:30
5	Close for Bidding - Generation of Super Hash	-	25.02.2010 10:30	27.02.2010 23:30
6	-	Submit Bids Online - Re-encryption	28.02.2010 10:30	03.03.2010 10:00
7	Open EMD & Technical Bid	-	03.03.2010 10:30	04.03.2010 17:30
8	Open Financial / Price-Bid	-	05.03.2010 10:30	05.03.2010 22:30

NOTE:- Last date for physical submission of EMD and Affidavit is 03.03.2010 upto 3:00 PM

Chief General Manager
M.P. Rural Road Development Authority
Bhopal

For manual tender process**A Schedule of Items (Part I of NIT)**

Sl. No.	SOR No.	Description of item (with brief specification and reference to book of specification)	Quantity	Unit
		PIU to attach		

B List of Roads (Part II of NIT)

Sl. No.	Package No.	Names of the Road	Total Length of Road	Unit
		PIU to fill in and attach		Per Km. Per Year

NOTE: - For Part -II contractors are not required to quote the rates. Payment will be made at the rates given in Para 8 of the detail NIT.+ tender premium.

C Schedule of Items (Part III of NIT)

Sl. No.	SOR No.	Description of item (with brief specification and reference to book of specification)	Quantity	Unit
		PIU to attach		

D Schedule of Items (Part IV of NIT)

Sl. No.	SOR No.	Description of item (with brief specification and reference to book of specification)	Quantity	Unit
		This will be issued by the GM PIU as and when required.		

Annexure-I

Various clauses of tender document are amended as below.

1. Add following as sub clause 16.2.3
Payment for routine maintenance will be performance based. Performance indexes assigned to various routine maintenance items/activities are as given in maintenance activity table below para 12. If performance of contractor during the period under consideration fulfils less than 70 out of 100 points, no payment will be made to the contractor for that period. If performance index is between 70 to 80, proportionate deduction in payment will be made for each item/activity of the work not attended during that period. If performance index is more than 80 out of 100, full payment shall be made to the contractor.
12. Clause 37 – Replace the existing provisions with the following;
Any variation (plus or minus) in the cost of bitumen, steel, cement, HSD, labour & other materials during the contract period shall be adjusted as per provision of sub clause 37.1.
3. Class 37.1 Price Adjustments
Any variation (plus or minus) in the cost of Bitumen/Steel/HSD/Cement labour and other materials during the subject to note 3 of this sub clause shall be adjusted as under;
 - A. Adjustment for Bitumen & Steel - Any variation (plus or minus) in the cost of Bitumen/Steel will be paid or deducted on the theoretical consumption of Bitumen/Steel. The difference in price will be worked out on the basis of basic rates prevailing on the date of tender and any variation during the agreement period only. This difference in prices will be calculated on Bulk Supply rates of I.O.C./ rates of Steel Authority of India respectively. The Bitumen has to be brought from public Sector Oil refineries situated in India. For this purpose rate of nearest I.O.C. refinery and that of nearest SAIL stock yard shall be the basis for calculation.
 - B. Adjustment for Fuel and Lubricants - Any variation in the cost of Fuel and Lubricants will be paid or deducted on the basis of adjustment for Fuel and Lubricants formula. Price adjustment for increase or decrease in the cost of POL (fuel and lubricants) shall be paid in accordance with the following formula:

$$V_r = 0.75 \times \frac{Pr}{100} \times R_1 \times \frac{(F_1 - F_0)}{F_0}$$

V_r = The amount of price adjustment in Rs.

R_1 = The cost of Executed work during the month.

F_0 = The official retail price of High Speed Diesel (HSD) at the existing consumer pumps of IOC of the district hqrs. where PIU is situated, on the last date of submission of tender.

F_1 = The average official retail price of High Speed Diesel (HSD) at the existing consumer pumps of IOC of the district hqrs. where PIU is situated, during the period under consideration.

Pr = 10 (Ten) percent

- C. Adjustments in the Contract Price for Cement - The Contract Price will be subject to adjustment on account of variation in the cost of cement which is delivered to the site and used in the Permanent Works according to the formula given below:

$$S \times (M - M_c) \times T$$

$$V_c = \frac{\text{-----}}{M_c}$$

V_c = Adjustment to the Contract Price on account of increase or decrease of cost indices of cement as applicable.

S = Basic Price for cement on the date of NIT (for calculating price adjustment) Rs.4300.00 per MT.

M = Base cost index for cement (which shall be the index for cement, as shown in 'Index Numbers of wholesale prices in India - By Groups and Sub-Group (Month end/year end data)' (Base latest available), released by the Office of the Economic Adviser, Ministry of Industry, Government of India, prevailing at the time of specified in para F) of Sub-Clause 70.3. (prevailing during the period under consideration)

M_c = Base cost index for cement (which shall be the index for cement, as shown in 'Index Numbers of wholesale prices in India - By Groups and Sub-Group (Month end/year end data)' (Base latest available), released by the Office of the Economic Adviser, Ministry of Industry, Government of India, prevailing at the time of specified in para F) of Sub-Clause 70.3. (prevailing at the time of tender)

T = Quantity of cement in MT, based on theoretical consumption.

D. Labour

$$VL = 0.75x PL /100 X R X (L1 - L0) / L0$$

VL = Increase or decrease in the cost of work during the month under consideration due to changes in rates for local labour.

$L0$ = The consumer price index for industrial workers for the State on the lost date of submission of Bid, as published by Labour Bureau. Ministry of Labour, Government of India.

$L1$ = The average consumer price index for industrial workers for the state for the month under consideration as published by Labours Bureau, Ministry of Labour, Government of India.

PL = Percentage of labour components of the work. (20%)

R = The cost of executed work during the month.

E. Other Materials

$$V_m = 0.75x P_m /100 X R X (M1 - M0) / M0$$

V_m = Increase or decrease in the cost of work during the month under consideration due to changes in rates for local materials other than bitumen.

$M0$ = The all India wholesale price index (all commodities) on the lost date of submission of bid, as published by the Ministry of Industrial Development, Government of India, New Delhi.

$M1$ = The all India average wholesale price index (all commodities) for the month under consideration as published by Ministry of Industrial Development, Government of India. New Delhi.

P_m = Percentage of other construction material component (other than those included AB&C) of the work -20%

R = Cost of executed work during the month.

Note: - 1. No other adjustment to the Contract Price on account of fluctuation in the cost Materials shall be made.

In determining the amount of any adjustment to the Contract Price pursuant to this condition no account shall be taken of any overheads or profits.

Price variation clause will be applicable during the period given in each work order for part –I, III & IV works. This will not be payable beyond the period allowed for completion of particular work unless specially permitted in the time extension order.

4. Replace the maintenance activity table given in the contract data against clause 16.2 as below;

Routine Maintenance Activities and their frequency with performance index –

(Ref. Class 16 of GCC)

Sl. No.	Name of Item/Activity	Frequency of operations in the year	Performance Index
1	Restoration of rain cuts and dressing of berms as per clause 1902 of the Specifications.	Once generally after rains or as and when required).	10
2	Making up of shoulders as per clause 1903 of the Specifications.	As and when required	20
3	Maintenance of Bituminous surface road and / or gravel road and/or WBM road including filling pot holes and patch repairs etc. as per clause 1904, 1906 of the Specifications.	As and when required	50
4	Maintenance of drains as per clause 1907 of the Specifications.	Twice (In case of hill roads as and when required).	3
5	Maintenance of culverts and cause ways as per clause 1908 and 1909 of the Specifications.	Twice (In case of hill roads as and when required).	5
6	Maintenance of guard rails and parapet rails as per clause 1911 of the Specifications	Maintenance as and when required. Repairing once in a year.	
7	Maintenance of road signs as per clause 1910 of the Specifications.	Maintenance as and when required. Repairing once in every two years.	2
8	Maintenance of 200 m and Kilo Meter stones as per clause 1912 of the Specifications.	Maintenance as and when required. Repairing once in a year.	2
9	Cutting of branches of trees, shrubs and trimming of grass and weeds etc. as per clause 1914 of the Specifications.	Once generally after rains (In case of areas having rainfall more than 1500 mm per year, as and when required.	3
10	White washing parapets of C.D. Works	Once in a year	2
11	White washing guard stones	Twice in a year	
12	Re-fixing displaced guard stones	Once in a year	
13	Repair of old joints sealant (CC joints) as in	Maintenance as and when required.	3

Chief General Manager
M.P. Rural Road Development Authority
Bhopal

Encl.No. 2049 /NIT-Maint. / F.A. / 2010

Dated 29 / 01/ 2010

Copy to:

1. Secretary, Ministry of Rural Development, Rural Development Departments Govt. of India Krishi Bhawan, New Delhi.
2. Secretary, Public Works Departments / Agriculture Department / Finance Department Mantralaya Bhopal
3. Commissioners Public Relation, Ban Ganga Bhopal.
4. Engineer in Chief Public Works Departments, Satpura Bhawan, Bhopal.
5. Chief Engineer, Public Works Departments, Jabalpur/ Gwalior / Indore/ Bhopal /National Highway / Bridge.
6. Managing Director Rajya Setu Nigam, Arera Hills, Bhopal.
7. Chief Engineer, Central Public Works Departments, Arera Hills, Bhopal.
8. All Divisional Commissioners
9. All Collectors
10. Chief Executive Officers, Zilla Panchayat (all).
11. Chief General Manager, MPRRDA, Indore & Jabalpur.
12. General Manager Programme Implementation Units (all).

Chief General Manager
M.P. Rural Road Development Authority
Bhopal