



म.प्र. रोड डेव्हलपमेंट कार्पोरेशन लिमिटेड

(मध्य प्रदेश शासन का उपक्रम)

कार्यालय – संभागीय प्रबंधक

की.आई.पी. (सरकुलर) रोड, फॉरेस्ट कॉलोनी

छिन्दवाड़ा (म.प्र.) पिन 480001, फोन नं.- 07162-292624

Email:- dm-chhindwara@mp.gov.in

CIN: U45203MP2004SG016758

पत्र क्र. 455 बिजोरी-हरई मार्ग/एमपीआरडीसी/2024 छिंदवाड़ा, दिनांक 24/07/2024

प्रति,

वनमण्डलाधिकारी,
पूर्व छिंदवाड़ा वनमण्डल,
छिंदवाड़ा (मध्यप्रदेश)

वनमण्डलाधिकारी,
पश्चिम छिंदवाड़ा वनमण्डल,
छिंदवाड़ा (मध्यप्रदेश)

विषय:-छिंदवाड़ा जिले में ए.डी.बी.-6/7 योजना के अंतर्गत हरई-बिजोरी मार्ग (राज्य राजमार्ग क्रमांक-41) कुल लंबाई-72.73 किमी. के उन्नयन/निर्माण हेतु कार्य में प्रयुक्त होने वाली 6.372 हेक्टेयर वन भूमि म.प्र. सड़क विकास निगम को देने बाबत।
(ऑनलाइन प्रकरण क्र. FP/MP/ROAD/124534/2021)।

- संदर्भ:-**1. प्रधान मुख्य वन संरक्षक (कक्ष भू-प्रबंध) वन भवन मध्यप्रदेश भोपाल का पत्र क्रमांक-एफ-5/1140/2022/10-11/808 भोपाल दिनांक 05/02/2024।
2. वनमंडलाधिकारी, पश्चिम छिंदवाड़ा वनमंडल का पत्र क्रमांक. मा.वि/2024/701 छिंदवाड़ा दिनांक 16/04/2024।
3. वनमंडलाधिकारी, पूर्व छिंदवाड़ा वनमंडल का पत्र क्रमांक-तकनीकी/2094 छिंदवाड़ा दिनांक 19/07/2024।

उपरोक्त विषयांतर्गत लेख है कि संदर्भित पत्र के माध्यम से भारत सरकार द्वारा चाही गई बिन्दु क्रमांक-01 से 05 तक की जानकारी निम्नानुसार है:-

S.No.	Conditions	Compliance
1	KML file uploaded for forest and non forest area in online portal. If, the non forest area is also involved in widening of the existing road then the requisite entry of the area may be made in designated columns in online portal.	There is no non-forest land is being acquired for road construction and widening, which information is given in point No.-A-1-IX of the applied online application.
2	The State Govt. has stated that the existing road is constructed before 1980 but as prescribed in the guideline (Handbook of FCA 1980 at para 11.6 and guideline dated 15.03.2023) the copy of specific order for de-reservation or diversion of forest lands issued by the State Govt. prior to 25.10.1980, for the construction of existing road has not been provided. if, it is not available then the existing carriageway should also be part of the area proposed for diversion. The necessary changes in the proposal be made accordingly.	The route was built before 1980. As per toposheet no. 55 N/2, 55 J/15 & 55 J/11 in enclosed. The existing carriageway should also part of area proposed for diversion the necessary changes in the proposal part-I be changed and uploaded on Parivesh Portal-Annexure-I enclosed.
3	Also, name of authority who passed orders in violation of FCA, for construction of road (prior to 1980) needs to be provided	Not Applicable
4	As per the DSS report, some non-forest area is falling in the forest compartment. The same is need to be re-verified by the concerned DFO.	Pertains to forest department.
5	Layout plan shall be submitted.	Layout plan is attached.



म.प्र. रोड डेव्हलपमेंट कार्पोरेशन लिमिटेड

(मध्य प्रदेश शारान का उपक्रम)

कार्यालय – संभागीय प्रबंधक

व्ही.आई.पी. (सरकुलर) रोड, फॉरेस्ट कॉलोनी
छिन्दवाड़ा (म.प्र.) पिन 480001, फोन नं.- 07162-292624

Email:- dm-chhindwara@mp.gov.in

CIN: U45203MP2004SG016758

अतः निवेदन है कि बिन्दु क्र. 04 की पूर्ति कर प्रकरण अपर प्रधान मुख्य वन संरक्षक (भू-प्रबंध) भोपाल को प्रेषित करने का कष्ट करें। जिससे प्रकरण में भारत सरकार से सैद्धान्तिक स्वीकृति प्राप्त करने की कार्यवाही की जा सकें। (छायाप्रति संलग्न)।

आवश्यक कार्यवाही हेतु सूचनार्थ प्रेषित।

संलग्न:- उपरोक्तानुसार।


संभागीय प्रबंधक

ए.एम.पी.आर.डी.सी. छिन्दवाड़ा

पृष्ठा. क्र. 456 बिजोरी-हरई मार्ग/एमपीआरडीसी/2024

छिन्दवाड़ा, दिनांक 24/07/2024

प्रतिलिपी:-

1. मुख्य अभियंता (एडीबी-6/7) म.प्र.सड़क विकास निगम, भोपाल की ओर सूचनार्थ प्रेषित।
2. पर्यावरण सुरक्षा विशेषज्ञ, एम.पी.आर.डी.सी. भोपाल की ओर सूचनार्थ प्रेषित।
3. श्री आर.के. सोनी, सहायक महाप्रबंधक, एम.पी.आर.डी.सी., छिन्दवाड़ा की ओर सूचनार्थ प्रेषित।
4. मुख्य कार्यकारी अधिकारी, मेसर्स हाईवे इंजीनियरिंग कंसल्टेंट्स प्रा. लि. टी-10, तृतीय तल, सिटी सेंटर, प्लॉट नंबर-01, बिशाल मेगा मार्ग के उपर, जोन-1, एम.पी. नगर भोपाल की ओर सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।


संभागीय प्रबंधक

पुनर्वास प्रमाणिका की प्रमाण प्रमाणिका

पुनर्वास प्रमाणिका की प्रमाण प्रमाणिका	पुनर्वास प्रमाणिका की प्रमाण प्रमाणिका	पुनर्वास प्रमाणिका की प्रमाण प्रमाणिका	पुनर्वास प्रमाणिका की प्रमाण प्रमाणिका	पुनर्वास प्रमाणिका की प्रमाण प्रमाणिका	पुनर्वास प्रमाणिका की प्रमाण प्रमाणिका
1	2	3	4	5	6
	72-73	16.048	40,272	24,200	1
	81-82	12.670	1,02,429	94,269	
	81-82	23.602	12,900	2,167	1
	77-78	4.344	20,050	24,423	3,
	83-84	3.034	1,22,143	1,00,809	2
	63-64	40.111	7,19,135	5,75,809	1,41
	80-81	4.990	2,96,813	2,46,998	45
	-	0.437	2,241	1,599	
	71-72	12.928	1,42,046	1,37,559	4
	80-81	16.275	1,51,013	1,46,411	4
	80-81	27.373	2,81,514	2,60,414	21
	81-82	2.845	47.686	46,600	1
	64-65	4.342	72,849	70,185	2
	70-71	5.545	30,134	28,270	1
	62-63	30.375	3,23,560	2,93,765	29
	61-62	3.940	74,546	58,045	16
	-	3.252	36,003	34,000	2
	87-88	3.269	31,477	15,918	1
	80-81	1.852	56,891	50,650	
	71-72	0.406	44,895	44,893	
	-	49,850	3,34,241	2,98,065	
	-	0.245	13	10,000	
	81-82	4.578	6	35,39	
	82-83	2.997	4	40	
	73-74	1.448			
	73-74	4.074			
	81-82	1.319			
	-	5.263			

मुम्बई के भुगतान की सेवा जारी की जानकारी दिनांक 31-5-93 तक

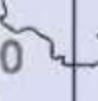
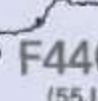
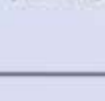
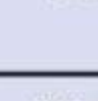
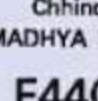
कर्मचारी का नाम	स्वीकृत अर्थात् की राशि	भुगतान की राशि 9/93	शेष भुगतान की राशि	शेष कर्मियों की संख्या प्रकाश	लक्ष्य दिनांक	भुगतान भुगतान न होने का कारण	अन्य
जॉर्ज एम. एम. एम.	7,13,135-00	5,74,809-00	1,44,326-00 1,28,000-00	108 प्रकाश	1-5-1963	① धर्म के न होने ② जमीन स्वतंत्र विवादित होने ③ कृषक के सामान्य स्वाते में किसी एक व्यक्ति न होने	
जॉर्ज डेविस	28058-00	24423-00	3635-00	6	21/8/1978		
जॉर्ज डेविस	104 669-00	91621-00	12988-00	34	29/3/82		
जॉर्ज डेविस	296 813-00	246998-00	50 115-00	46	23/12/1981	- तैय -	
जॉर्ज डेविस	155,143-00	100 209-00	21334-00	10	28/3/82	- तैय -	
जॉर्ज डेविस	2241-00	1599-00	642-00	2	1/12/1983	- तैय -	
			233040-00				

24/1/85

अनधिकृत
प्रति. नि
1985

No. F44G15

Scale 1:50,000

 F44G10 (55J/10)	 F44G14 (55J/14)	 F44H2 (55N/2)
 F44G11 (55J/11)	 F44G15 (55J/15)	 F44H3 (55N/3)
 F44G12 (55J/12)	 F44G16 (55J/16)	 F44H4 (55N/4)

- 1 Hosangābād, MADHYA PRADESH.
- 2 Narsimhapur, MADHYA PRADESH.
- 3 Seoni, MADHYA PRADESH.

रतीय सर्वेक्षण विभाग

SURVEY OF INDIA

1st Edition 2010.

Price : Rs. 50 / -

CONVENTIONAL SYMBOLS

[illegible]

ROAD ALIGNMENT

FOREST AREA

NOTES :-

diver height, e.g., -30, represents the approximate height, in metres, between the top and bottom of the slope.

COMPILATION INDEX

A. Surveyed during 1974-75. Updated for major details during 2005-06.

Projection – UTM Datum – WGS 84

Magnetic Variation from True North about $\frac{1}{2}^{\circ}$ West in 2005.

1:50,000

2 cm to 1 km

CONTOUR INTERVAL 20 METRES

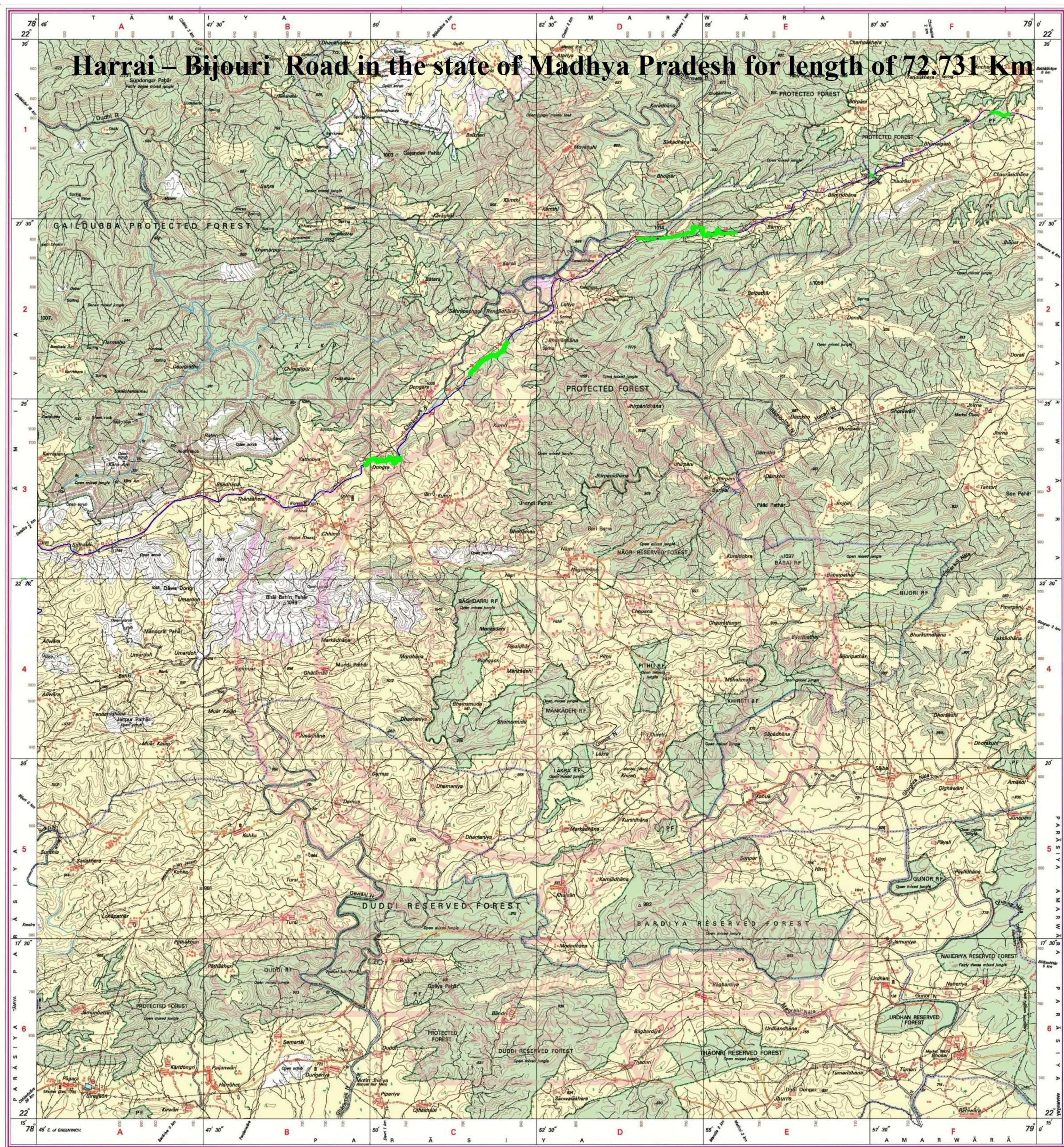
For further details about this map, please contact
Director
Madhukar Bhadresh Gao, Spatial Data Centre

Fax : 0761 - 2644683

WEBSITE - www.surveyofindia.com

in whole or part by any means

Reproduction in whole or part by any means is prohibited without the written permission of Survey of India, the National Mapping Agency.



REG. No. 8075-SPG D 12 (Medhya Pradesh GDC-1:50,000)-10/10

भारत के महासर्वेक्षक के निदेशन में प्रकाशित,
Published under the direction of Surveyor General of India,
Survey of India, Hathiherkala Estate, Post Box No. 37, Dehra Dun - 248001 (Uttarakhand),
Department of Science & Technology, Government of India.

PRINTED AT THE SOUTHERN PRINTING GROUP OF SURVEY OF INDIA.

Manager
M.P. Road Development Corporation
Chhindwara (M.P.)

Divisional Manager
M.P. Road Dev. Corp. Ltd.
Chhindwara (M.P.)

No. F44G11

Scale 1:50,000

F44G6 (55J/6)	F44G10 (55J/10)	Narasimhapur MADHYA PRADESH F44G14 (55J/14)
Hoshangabad MADHYA PRADESH F44G7 (55J/7)	F44G11 (55J/11)	F44G15 (55J/15)
F44G8 (55J/8)	Chhindwara MADHYA PRADESH F44G12 (55J/12)	F44G16 (55J/16)

1 Betul, MADHYA PRADESH.

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2009.

Price : Rs. 50 / -

CONVENTIONAL SYMBOLS

Express highway with toll, with bridge, with distance stone	75
Road, metalled, according to importance	76
Road, double cartway, according to importance	77
Metalled road, Cart-track, Peak-track with pass, Foot-path	78
Stream with track in bed; unmetalled Canal	79
Stream, masonry or rock-lined, earthwork, Wall	80
Water, dry with water channel; with island & rocks, Tidal river	81
Unmanned rocks, Shoal, Swamp, Reeds	82
Falls, flood, unford, Tule-well, Spring, Tanks, perennial, dry	83
Embankment, road or rail, tank, Broken ground	84
Highway, broad gauge; double; single with station; under construction	85
Highway, other gauge; double; single with distance stone; do.	86
Formal line or tramway, Kin, Cutting with tunnel	87
Contours with sub-features, Rocky slopes, Cliffs	88
Land features: (1) Wetland (2) Hill (3) Permanent, (4) Temporary, (5) Other	89
Settlements: inhabited, deserted, Fort	90
Settlements: permanent, temporary, Tower, Antiquities	91
Temples, Dharm, Church, Mosque, Ghat, Tank, Ganga	92
Lighthouses, Lightships, Buoys, lighted, unlighted, Anchorage	93
Fire, Vine on trellis, Grass, Barbed wire, other trees	94
Vegetation: palm, other, Plantain, Coconut, Bamboo, Other trees	95
Reeds, cultivated, wooded, Surveyed tree	96
Boundary, International	97
Boundary, International, undemarcated	98
Boundary, International, surveyed, village, village	99
Height, trigonometric station, point, approximate	100
Height, trigonometric station, point, approximate	101
Height, trigonometric station, point, approximate	102
Height, trigonometric station, point, approximate	103
Height, trigonometric station, point, approximate	104
Height, trigonometric station, point, approximate	105
Height, trigonometric station, point, approximate	106
Height, trigonometric station, point, approximate	107
Height, trigonometric station, point, approximate	108
Height, trigonometric station, point, approximate	109
Height, trigonometric station, point, approximate	110
Height, trigonometric station, point, approximate	111
Height, trigonometric station, point, approximate	112
Height, trigonometric station, point, approximate	113
Height, trigonometric station, point, approximate	114
Height, trigonometric station, point, approximate	115
Height, trigonometric station, point, approximate	116
Height, trigonometric station, point, approximate	117
Height, trigonometric station, point, approximate	118
Height, trigonometric station, point, approximate	119
Height, trigonometric station, point, approximate	120
Height, trigonometric station, point, approximate	121
Height, trigonometric station, point, approximate	122
Height, trigonometric station, point, approximate	123
Height, trigonometric station, point, approximate	124
Height, trigonometric station, point, approximate	125
Height, trigonometric station, point, approximate	126
Height, trigonometric station, point, approximate	127
Height, trigonometric station, point, approximate	128
Height, trigonometric station, point, approximate	129
Height, trigonometric station, point, approximate	130
Height, trigonometric station, point, approximate	131
Height, trigonometric station, point, approximate	132
Height, trigonometric station, point, approximate	133
Height, trigonometric station, point, approximate	134
Height, trigonometric station, point, approximate	135
Height, trigonometric station, point, approximate	136
Height, trigonometric station, point, approximate	137
Height, trigonometric station, point, approximate	138
Height, trigonometric station, point, approximate	139
Height, trigonometric station, point, approximate	140
Height, trigonometric station, point, approximate	141
Height, trigonometric station, point, approximate	142
Height, trigonometric station, point, approximate	143
Height, trigonometric station, point, approximate	144
Height, trigonometric station, point, approximate	145
Height, trigonometric station, point, approximate	146
Height, trigonometric station, point, approximate	147
Height, trigonometric station, point, approximate	148
Height, trigonometric station, point, approximate	149
Height, trigonometric station, point, approximate	150
Height, trigonometric station, point, approximate	151
Height, trigonometric station, point, approximate	152
Height, trigonometric station, point, approximate	153
Height, trigonometric station, point, approximate	154
Height, trigonometric station, point, approximate	155
Height, trigonometric station, point, approximate	156
Height, trigonometric station, point, approximate	157
Height, trigonometric station, point, approximate	158
Height, trigonometric station, point, approximate	159
Height, trigonometric station, point, approximate	160
Height, trigonometric station, point, approximate	161
Height, trigonometric station, point, approximate	162
Height, trigonometric station, point, approximate	163
Height, trigonometric station, point, approximate	164
Height, trigonometric station, point, approximate	165
Height, trigonometric station, point, approximate	166
Height, trigonometric station, point, approximate	167
Height, trigonometric station, point, approximate	168
Height, trigonometric station, point, approximate	169
Height, trigonometric station, point, approximate	170
Height, trigonometric station, point, approximate	171
Height, trigonometric station, point, approximate	172
Height, trigonometric station, point, approximate	173
Height, trigonometric station, point, approximate	174
Height, trigonometric station, point, approximate	175
Height, trigonometric station, point, approximate	176
Height, trigonometric station, point, approximate	177
Height, trigonometric station, point, approximate	178
Height, trigonometric station, point, approximate	179
Height, trigonometric station, point, approximate	180
Height, trigonometric station, point, approximate	181
Height, trigonometric station, point, approximate	182
Height, trigonometric station, point, approximate	183
Height, trigonometric station, point, approximate	184
Height, trigonometric station, point, approximate	185
Height, trigonometric station, point, approximate	186
Height, trigonometric station, point, approximate	187
Height, trigonometric station, point, approximate	188
Height, trigonometric station, point, approximate	189
Height, trigonometric station, point, approximate	190
Height, trigonometric station, point, approximate	191
Height, trigonometric station, point, approximate	192
Height, trigonometric station, point, approximate	193
Height, trigonometric station, point, approximate	194
Height, trigonometric station, point, approximate	195
Height, trigonometric station, point, approximate	196
Height, trigonometric station, point, approximate	197
Height, trigonometric station, point, approximate	198
Height, trigonometric station, point, approximate	199
Height, trigonometric station, point, approximate	200

ROAD ALIGNMENT

FOREST AREA

NOTES :-

1. Heights are in metres and above Indian mean sea level.

2. Contours are approximate.

3. Relative heights, e.g., 3, represent the approximate height, in metres, between the top and bottom of a steep slope.

4. The common boundaries of the Protected Forests between Bilaspur and Prantapgarh Block Protected Forest in squares B/4, C/4, D/4 have not been shown for want of reliable information.

COMPILATION INDEX

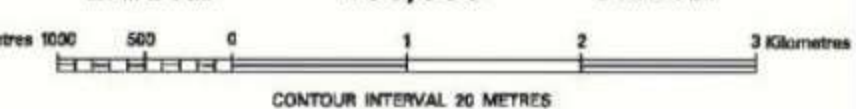
A

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{1}{2}^{\circ}$ West in 2005.

(Decreasing by about $1'$ annually).

1:50,000



For further details about this map, please contact

Director

Madhya Pradesh Geo-Spatial Data Centre

Survey of India

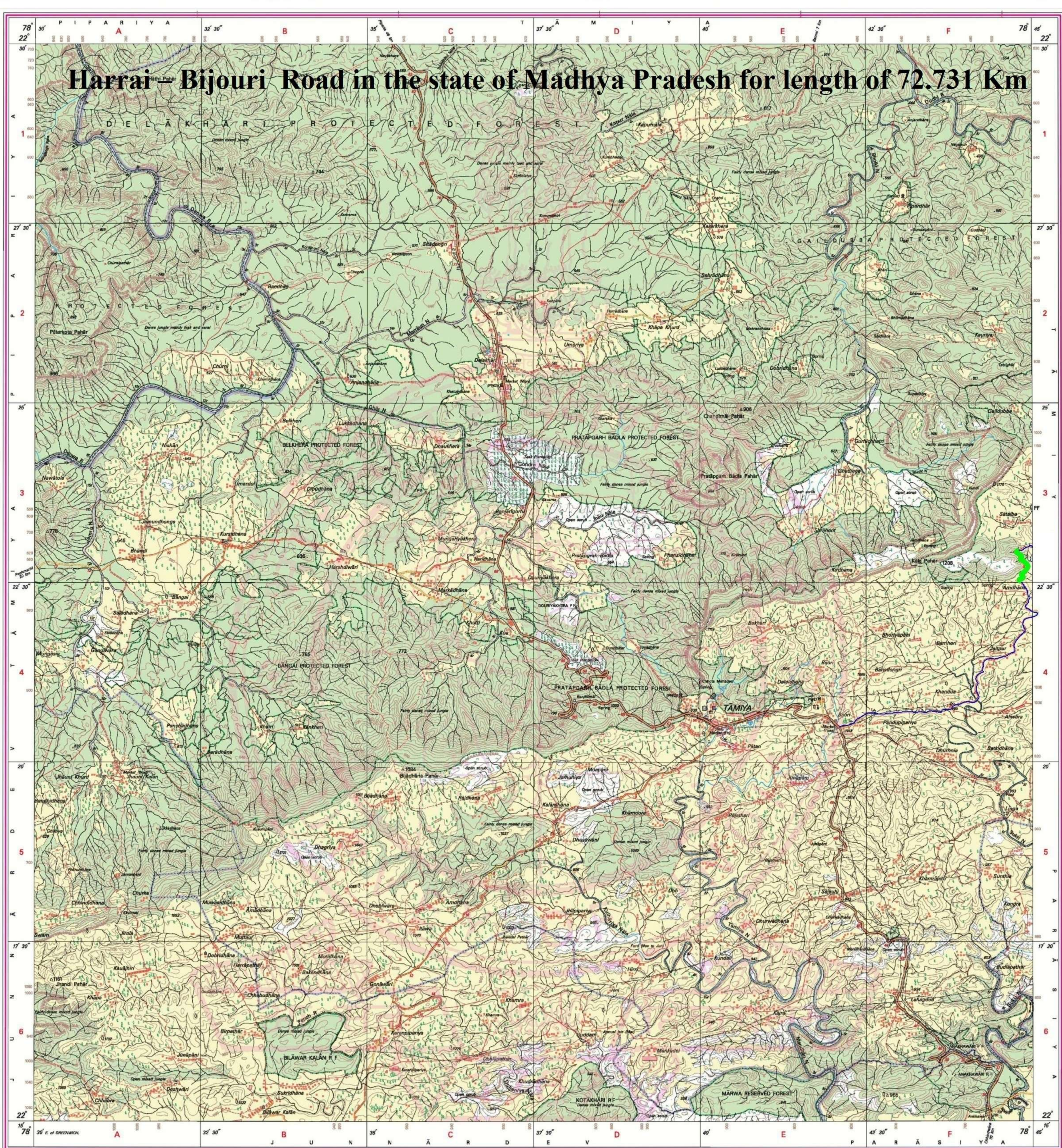
Survey Colony, Vijaynagar

Jabalpur.

Fax : 0761 - 2644683

WEBSITE - www.surveyofindia.gov.in

Reproduction in whole or part by any means is prohibited without the written permission of Survey of India, the National Mapping Agency.



REVISION: PDF (Madhya Pradesh: GDC-1/20/20)

यह नक्शा भारत के सर्वेक्षण विभाग द्वारा तैयार किया गया है।
Published under the direction of Survey General of India.
Survey of India, Hathi-Barkala Estate, Post Box No. 37, Dehradun - 249001 (Uttarakhand).
Department of Science & Technology, Government of India.

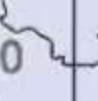
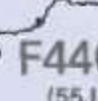
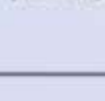
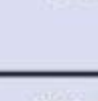
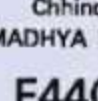
PRINTED AT THE WESTERN PRINTING GROUP OF SURVEY OF INDIA.

Manager
M.P. Road Development Corporation
Chhindwara (M.P.)

Divisioan Manager
M.P. Road Dev. Corp. Ltd.
Chhindwara (M.P.)

No. F44G15

Scale 1:50,000

 F44G10 (55J/10)	 F44G14 (55J/14)	 F44H2 (55N/2)
 F44G11 (55J/11)	 F44G15 (55J/15)	 F44H3 (55N/3)
 F44G12 (55J/12)	 F44G16 (55J/16)	 F44H4 (55N/4)

- 1 Hosangābād, MADHYA PRADESH.
- 2 Narsimhapur, MADHYA PRADESH.
- 3 Seoni, MADHYA PRADESH.

रतीय सर्वेक्षण विभाग

SURVEY OF INDIA

1st Edition 2010.

Price : Rs. 50 / -

CONVENTIONAL SYMBOLS

[illegible]

ROAD ALIGNMENT

FOREST AREA

NOTES :-

diverse height, e.g., -3r, represents the approximate height, in metres, between the top and bottom of p slope.

COMPILATION INDEX

A. Surveyed during 1974-75. Updated for major details during 2005-08.

Projection – UTM Datum – WGS 84

Magnetic Variation from True North about $\frac{1}{2}^{\circ}$ West in 2005.

1:50,000

500 0 1 2 3 Kilometres

CONTOUR INTERVAL 20 METRES

For further details about this map, please contact

Director
Madhya Pradesh Geo-Spatial Data Centre

Survey of India
Survey Colony, Mysore

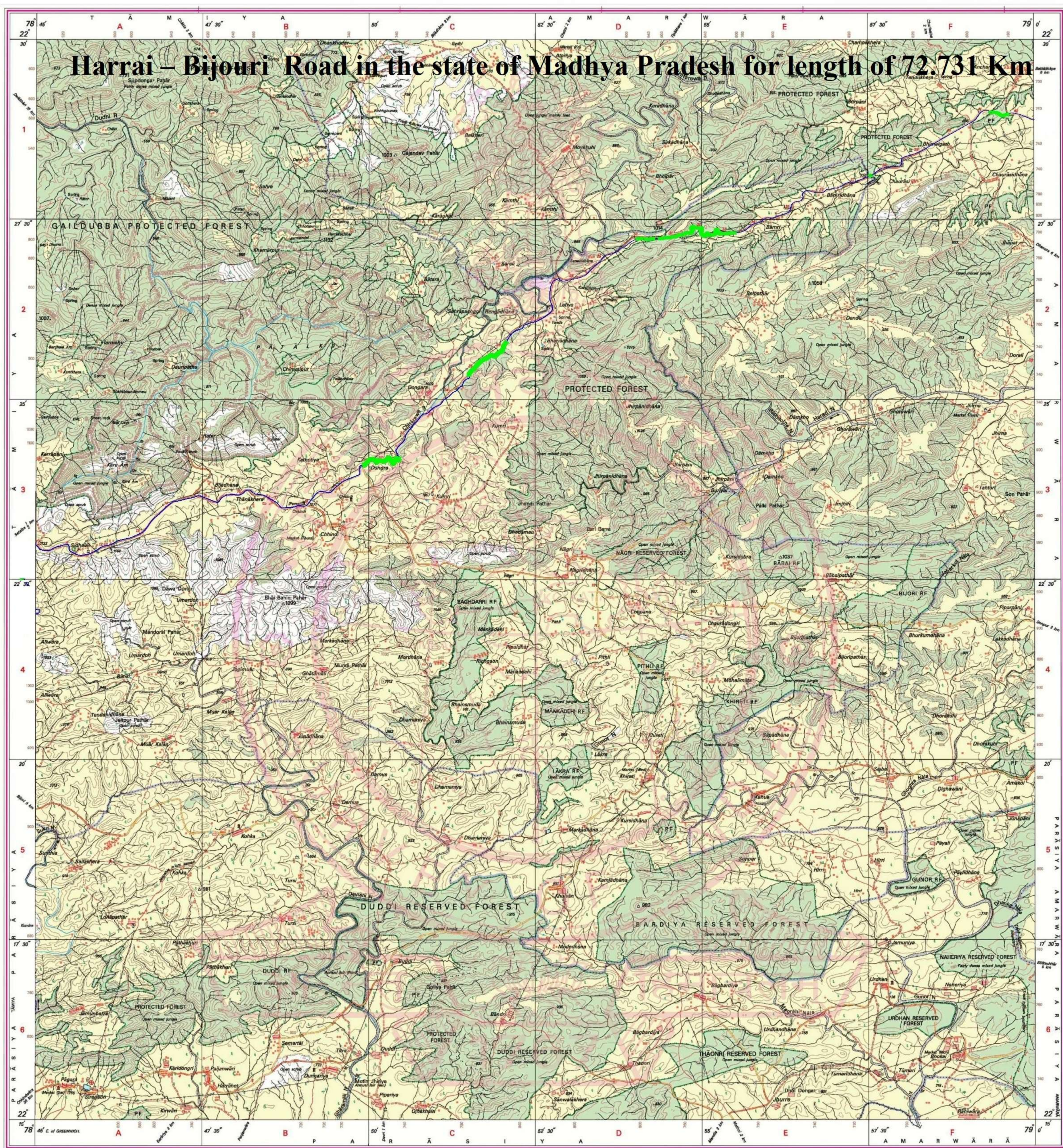
Jabalpur.

Фак : 0761 - 2844883

WEBSITE – www.surveyofindia.gov.in

in whole or part by any means

Reproduction in whole or part by any means is prohibited without the written permission of Survey of India, the National Mapping Agency.



REG. No. 1075 -SPG D¹⁰ (Madhya Pradesh GDC-1:50,000)-10/10

भारत के महासर्वेक्षक के निदेशन में प्रकाशित,
Published under the direction of Surveyor General of India,
Survey of India, Hathi Bakala Estate, Post Box No. 37, Dehra Dun - 248001 (Uttarakhand)
Department of Science & Technology, Government of India.

PRINTED AT THE SOUTHERN PRINTING GROUP OF SURVEY OF INDIA.

Manager
M.P. Road Development Corporation
Chhindwara (M.P.)

Divisional Manager
M.P. Road Dev. Corp. Ltd.
Chhindwara (M.P.)

No. F44G11

Scale 1:50,000

F44G6 (55J/6)	F44G10 (55J/10)	Narasimhapur MADHYA PRADESH F44G14 (55J/14)
Hoshangabad MADHYA PRADESH F44G7 (55J/7)	F44G11 (55J/11)	F44G15 (55J/15)
F44G8 (55J/8)	Chhindwara MADHYA PRADESH F44G12 (55J/12)	F44G16 (55J/16)

1 Betul, MADHYA PRADESH.

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2009.

Price : Rs. 50 / -

CONVENTIONAL SYMBOLS

Express highway with toll, with bridge, with distance stone	75
Road, metalled, according to importance	76
Road, double cartway, according to importance	77
Metalled road, Cart-track, Peak track with pass, Foot-path	78
Stream with track in bed; unmetalled Canal	79
Stream, masonry or rock-lined, earthwork, Wall	80
Water, dry with water channel; with island & rocks, Tidal river	81
Unmanned rocks, Shoal, Swamp, Reeds	82
Falls, flood, unford, Tule-well, Spring, Tank, perennial, dry	83
Embankment, road or rail, tank, Broken ground	84
Highway, broad gauge; double, single with station, under construction	85
Highway, other gauge; double, single with distance stone; do.	86
Railway, line or tramway, Kin, Cutting with tunnel	87
Contours with sub-features, Rocky slopes, Cliffs	88
Land features: (1) Wetland (2) Hill (3) Permanent, (4) Temporary, (5) Other	89
Settlements: inhabited, deserted, Fort	90
Settlements: permanent, temporary, Tower, Antiquities	91
Temples, Dharm, Church, Mosque, Ghat, Tank, Ganga	92
Lighthouses, Lightships, Buoys, lighted, unlighted, Anchorage	93
Fire, Vine on traffic, Grass, Barbed wire, other trees	94
Vegetation: palm, other, Plantain, Coconut, Bamboo, Other trees	95
Vegetation: cultivated, wooded, Surveyed tree	96
Boundary, International	97
Boundary, International, undemarcated	98
Boundary, International, surveyed, village, village, village	99
Height, trigonometric station, point, approximate	100
Height, trigonometric station, point, approximate	101
Height, trigonometric station, point, approximate	102
Height, trigonometric station, point, approximate	103
Height, trigonometric station, point, approximate	104
Height, trigonometric station, point, approximate	105
Height, trigonometric station, point, approximate	106
Height, trigonometric station, point, approximate	107
Height, trigonometric station, point, approximate	108
Height, trigonometric station, point, approximate	109
Height, trigonometric station, point, approximate	110
Height, trigonometric station, point, approximate	111
Height, trigonometric station, point, approximate	112
Height, trigonometric station, point, approximate	113
Height, trigonometric station, point, approximate	114
Height, trigonometric station, point, approximate	115
Height, trigonometric station, point, approximate	116
Height, trigonometric station, point, approximate	117
Height, trigonometric station, point, approximate	118
Height, trigonometric station, point, approximate	119
Height, trigonometric station, point, approximate	120
Height, trigonometric station, point, approximate	121
Height, trigonometric station, point, approximate	122
Height, trigonometric station, point, approximate	123
Height, trigonometric station, point, approximate	124
Height, trigonometric station, point, approximate	125
Height, trigonometric station, point, approximate	126
Height, trigonometric station, point, approximate	127
Height, trigonometric station, point, approximate	128
Height, trigonometric station, point, approximate	129
Height, trigonometric station, point, approximate	130
Height, trigonometric station, point, approximate	131
Height, trigonometric station, point, approximate	132
Height, trigonometric station, point, approximate	133
Height, trigonometric station, point, approximate	134
Height, trigonometric station, point, approximate	135
Height, trigonometric station, point, approximate	136
Height, trigonometric station, point, approximate	137
Height, trigonometric station, point, approximate	138
Height, trigonometric station, point, approximate	139
Height, trigonometric station, point, approximate	140
Height, trigonometric station, point, approximate	141
Height, trigonometric station, point, approximate	142
Height, trigonometric station, point, approximate	143
Height, trigonometric station, point, approximate	144
Height, trigonometric station, point, approximate	145
Height, trigonometric station, point, approximate	146
Height, trigonometric station, point, approximate	147
Height, trigonometric station, point, approximate	148
Height, trigonometric station, point, approximate	149
Height, trigonometric station, point, approximate	150
Height, trigonometric station, point, approximate	151
Height, trigonometric station, point, approximate	152
Height, trigonometric station, point, approximate	153
Height, trigonometric station, point, approximate	154
Height, trigonometric station, point, approximate	155
Height, trigonometric station, point, approximate	156
Height, trigonometric station, point, approximate	157
Height, trigonometric station, point, approximate	158
Height, trigonometric station, point, approximate	159
Height, trigonometric station, point, approximate	160
Height, trigonometric station, point, approximate	161
Height, trigonometric station, point, approximate	162
Height, trigonometric station, point, approximate	163
Height, trigonometric station, point, approximate	164
Height, trigonometric station, point, approximate	165
Height, trigonometric station, point, approximate	166
Height, trigonometric station, point, approximate	167
Height, trigonometric station, point, approximate	168
Height, trigonometric station, point, approximate	169
Height, trigonometric station, point, approximate	170
Height, trigonometric station, point, approximate	171
Height, trigonometric station, point, approximate	172
Height, trigonometric station, point, approximate	173
Height, trigonometric station, point, approximate	174
Height, trigonometric station, point, approximate	175
Height, trigonometric station, point, approximate	176
Height, trigonometric station, point, approximate	177
Height, trigonometric station, point, approximate	178
Height, trigonometric station, point, approximate	179
Height, trigonometric station, point, approximate	180
Height, trigonometric station, point, approximate	181
Height, trigonometric station, point, approximate	182
Height, trigonometric station, point, approximate	183
Height, trigonometric station, point, approximate	184
Height, trigonometric station, point, approximate	185
Height, trigonometric station, point, approximate	186
Height, trigonometric station, point, approximate	187
Height, trigonometric station, point, approximate	188
Height, trigonometric station, point, approximate	189
Height, trigonometric station, point, approximate	190
Height, trigonometric station, point, approximate	191
Height, trigonometric station, point, approximate	192
Height, trigonometric station, point, approximate	193
Height, trigonometric station, point, approximate	194
Height, trigonometric station, point, approximate	195
Height, trigonometric station, point, approximate	196
Height, trigonometric station, point, approximate	197
Height, trigonometric station, point, approximate	198
Height, trigonometric station, point, approximate	199
Height, trigonometric station, point, approximate	200

ROAD ALIGNMENT

FOREST AREA

NOTES :-

1. Heights are in metres and above Indian mean sea level.

2. Contours are approximate.

3. Relative heights, e.g., 3, represent the approximate height, in metres, between the top and bottom of a steep slope.

4. The common boundaries of the Protected Forests between Bilaspur and Prantapgarh Block Protected Forest in squares B/4, C/4, D/4 have not been shown for want of reliable information.

COMPILATION INDEX

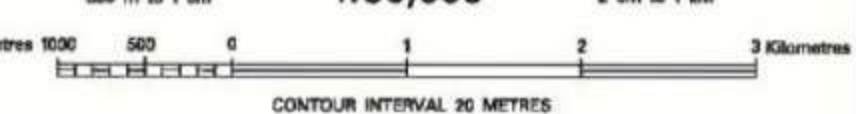
A

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{1}{2}^{\circ}$ West in 2005.

(Decreasing by about $1'$ annually).

1:50,000



For further details about this map, please contact

Director

Madhya Pradesh Geo-Spatial Data Centre

Survey of India

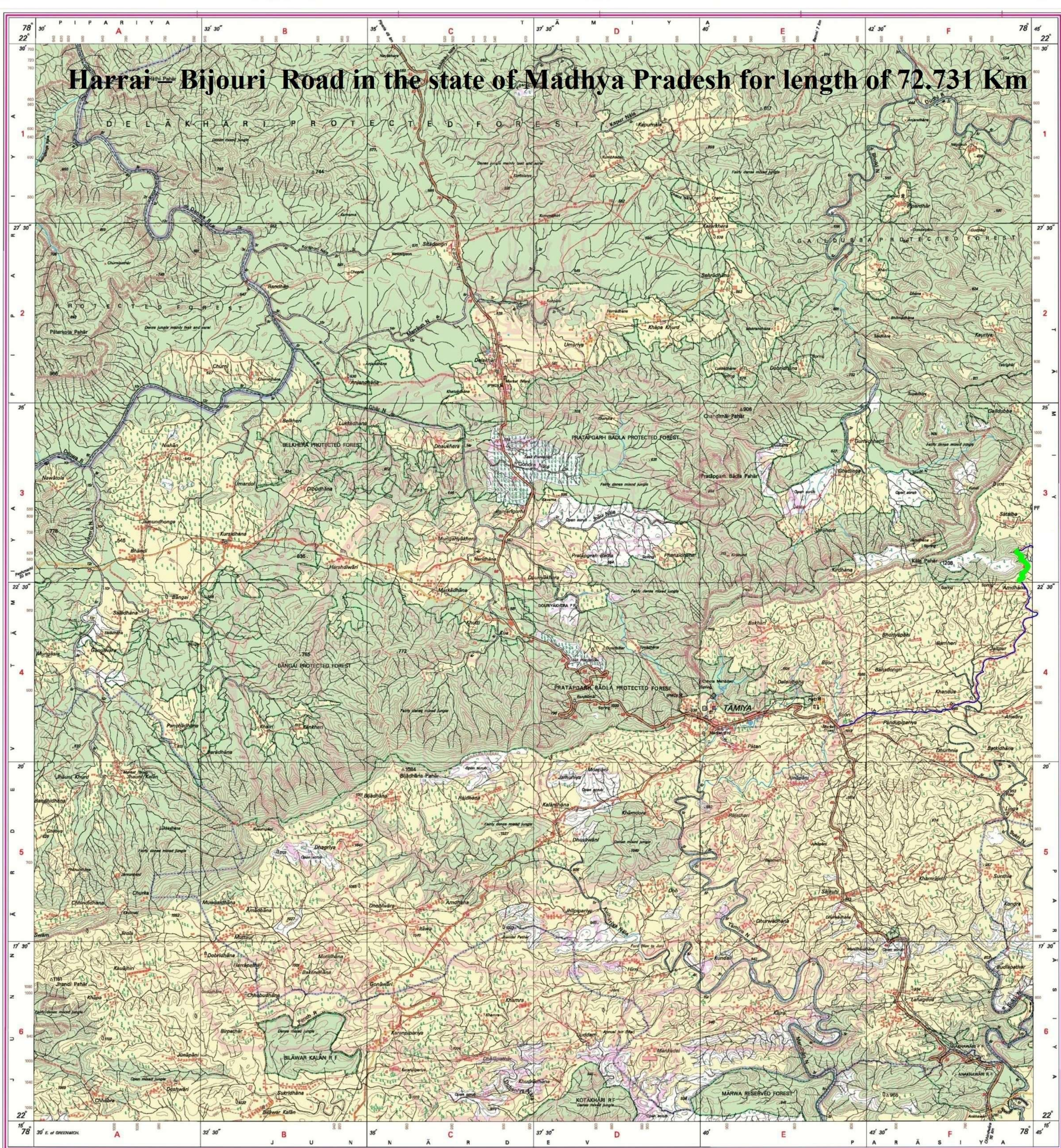
Survey Colony, Vijaynagar

Jabalpur.

Fax : 0761 - 2644683

WEBSITE - www.surveyofindia.gov.in

Reproduction in whole or part by any means is prohibited without the written permission of Survey of India, the National Mapping Agency.



REVISION: PDF (Madhya Pradesh: GDC-1/20/20)

यह नक्शा भारत के सर्वेक्षण विभाग द्वारा तैयार किया गया है।
Published under the direction of Survey General of India.
Survey of India, Hathi-Barkala Estate, Post Box No. 37, Dehradun - 249001 (Uttarakhand).
Department of Science & Technology, Government of India.

PRINTED AT THE WESTERN PRINTING GROUP OF SURVEY OF INDIA.

Manager
M.P. Road Development Corporation
Chhindwara (M.P.)

Divisioan Manager
M.P. Road Dev. Corp. Ltd.
Chhindwara (M.P.)