



GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH

SMALL AREA ATLAS

BANGLADESH

BANDARBAN ZILA



BANGLADESH BUREAU OF STATISTICS (BBS)
STATISTICS AND INFORMATICS DIVISION (SID)
MINISTRY OF PLANNING

SMALL AREA ATLAS OF BANGLADESH

MAUZAS AND MAHALLAS OF BANDARBAN ZILA

June, 2017



BANGLADESH BUREAU OF STATISTICS (BBS)
STATISTICS AND INFORMATICS DIVISION (SID)
MINISTRY OF PLANNING
GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH

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Ministry of Planning
Government of the People's Republic of Bangladesh

Message

It is a great pleasure to know that the Small Area Atlas prepared by Bangladesh Bureau of Statistics (BBS) is being published. The government of Bangladesh undertook on array of steps across Bangladesh as a milestone to achieve the goals articulated in the "Digital Bangladesh" agenda, on delivering services to citizens' doorsteps. I think, this Atlas will be a useful document considering the information of mauza level, which has been prepared for improving the overall administrative and social well-being of Bangladesh as a nation.

The Hon'ble Prime Minister of Bangladesh introduced the concept of 'Digital Bangladesh' in 2008. The Small Area Atlas is produced using Geographic Information System (GIS) technology which will hopefully help in evidence-based policy formulation to achieve the targets in education, health, job creation and poverty reduction. This Atlas published back in 1986 contained 17 zilas but now the whole country is segmented into 64 Zilas and 11 City Corporations. It needs to be highlighted that it is after 28 years, Bangladesh Bureau of Statistics (BBS) and Statistics and Informatics Division (SID) took up the commendable initiative in compiling data and information of mauzas/mahallahs as accurately as possible so that the local and national level elected representatives/administrators can make pragmatic decisions on socio-economic development. Small Area Atlas with updated geocode will be an important document to integrate and disseminate the geospatial data to the users at different levels, and to achieve the vision 2021 and 'Digital Bangladesh'.

It is praiseworthy that BBS under the active guidance of Statistics and Informatics Division (SID) has prepared the Atlas. I am confident that the policy makers, planners, researchers, development partners, any entities related with these activities and other stakeholders will find this Atlas very useful.

Let me take this opportunity to extend my heartfelt thanks to K M Mozammel Hoq, Secretary, Statistics and Informatics Division (SID), Md. Amir Hossain, Director General, Bangladesh Bureau of Statistics (BBS) and all other relevant officials of SID and BBS for their relentless efforts in publishing the Atlas.

Dhaka: June, 2017


AHM Mustafa Kamal, FCA, MP



State Minister
Ministry of Finance & Ministry of Planning
Government of the People's Republic of Bangladesh

Message

I am glad to learn that the Bangladesh Bureau of Statistics (BBS), under the Statistics and Informatics Division (SID) of Ministry of Planning, Government of Bangladesh, has initiated the task of publishing the Small Area Atlas (SAA) in 2014. In Bangladesh, huge geospatial data are available with various public and private sector organizations. The major part of this data is being produced by public sector organizations to facilitate their mandated responsibilities.

This trend indicates that every year the demand for Maps and Geospatial data is growing in Bangladesh. Prominent organizations of Bangladesh are using GIS facilities in their respective fields of application. According to the Statistics Act, 2013, Bangladesh Bureau of Statistics (BBS) is the authorized body to compile & disseminate such data.

Among others, Small Area Atlas is the main platform for geospatial information integration. I am confident that this Atlas will further strengthen the efforts of the Government of Bangladesh, towards building a 'Digital Bangladesh', using the latest information and communication technology. The Small Area Atlas will help integrate the geospatial data with other statistical data, which will help make sustainable development policy for Bangladesh. This Atlas will also benefit all administrative units, planners, researchers, development partners and interested citizens of Bangladesh. I hope, in the near future, this Atlas will become a repository of data and information that will meet the needs of people across the country.

In this context, let me record my appreciation of the leadership of K M Mozammel Hoq, Secretary, Statistics and Informatics Division (SID) and his colleagues who have all contributed to the completion of this difficult task. I would like to extend my special thanks to everyone in the SID and BBS and wish them continued success.

Dhaka: June, 2017


M A Mannan, MP



Secretary

Statistics and Informatics Division (SID)

Ministry of Planning

Government of the People's Republic of Bangladesh

Foreword

Bangladesh Bureau of Statistics (BBS), the National Statistical Organization (NSO), is responsible for collecting and disseminating of statistics on population, demography, economics, as well as on other social indicators and trends of the country's growth and development. Conducting Population and Housing Census is one of the core activities of BBS. Census data are mainly used for planning and policy making at the national and sub-national levels though these are widely used for poverty alleviation interventions and initiatives towards improvement of the people's quality of life.

BBS conducted the 5th decennial census of the country during March 15-19, 2011. The preliminary report of the census was brought out in July 2011 and community reports for 64 zilas were released electronically in July 2012. As a national statistical entity, BBS has embarked upon the comprehensive task of developing statistics with geospatial information.

This initiative aims to develop upazila level Small Area Atlas showing details of existing mauzas based on Census 2011. I hope, in future BBS will publish a detailed map Atlas of Bangladesh particularly at union and mauza/mahallahs level. However, the Atlas will act as an important tool for geospatial information and will help BBS and other users in data collection for developing local level statistics. Moreover, this maps will help in strategic planning, resource mobilization and management of day-to-day operations for various development programmes at the grass-roots level.

I also thank the working group comprising relevant experts from Government of Bangladesh, Research Organizations and International Organizations for their technical backstopping in preparing the maps and preparing the Atlas. I would like to express my sincere thanks to the Director General of BBS, Project Director, GIS and his team for their sincere efforts in successful completion of this tedious job. Thanks are also due to the distinguished members of the Technical Committee for their valuable guidance in finalization of the Small Area Atlas.

Dhaka: June, 2017

K M Mozammel Hoq



Director General
Bangladesh Bureau of Statistics (BBS)
Statistics and Informatics Division (SID)
Ministry of Planning
Government of the People's Republic of Bangladesh

Preface

Small Area Atlas of Bangladesh showing location of mauzas and mahallahs of rural and urban areas is the outcome of the Nationwide Geocoding system developed by the Bangladesh Bureau of Statistics. The Atlas is published in 75 volumes one for each of the zilas and city corporations. To make it user friendly, the atlas contains 2 guide maps viz: one national map and one district maps at the beginning. Definition of the various terms used in the atlas and a description of the Geocode system have been provided in the Atlas. Each volume of the Atlas will contain the maps of all Mauzas in the zila arranged by Upazilas and Unions so that the mauzas can be compared among each other in terms of their physical size. Moreover, corresponding tables of selected statistical information relating to Household, Population size and Area for each mauza arranged again by unions and upazilas have also been included. For easy linkage, the related tables have been placed opposite to the maps. The household and population figures related to 2011 Population and Housing Census and mauza or mahallah areas have been given on the basis of the latest estimates.

In some cases, mauza area need to be estimated directly from maps with the help of GIS technology. In addition to mauzas, the Atlas provides separate maps for each of the paurashava located in the zila. The paurashava maps show the boundaries of the paurashava and location of wards and mahallahs within each paurashava. Thus, by totaling the mauza and paurashava areas, it is possible to arrive at the total area of the zila and hence the total area of Bangladesh.

I am grateful to the representatives of universities, research organizations for their technical guidance in preparing the atlas.

Let me also extend my earnest thanks to Md. Zahidul Hoque Sardar, Project Director, A.S.M Quamruzzaman, Deputy Director, Md. Maksud Hossain, Statistical Officer, Md. Abubakar Siddique, Cartographer and other colleagues of GIS project of BBS for preparing the Small Area Atlas and for bringing out this Atlas. The members of the editorial committee deserve special thanks for their input in the technical improvement of the Atlas.

I am sure, the Small Area Atlas will be useful to the planners, administrators, researchers, policy makers and development partners to meet their crying need for map for small areas of the country. Any constructive suggestions for further improvement of the report will be appreciated.

Dhaka: June, 2017


Md. Amir Hossain



Project Director
P&D Using GIS Project
Bangladesh Bureau of Statistics (BBS)
Statistics and Informatics Division (SID)
Ministry of Planning

Acknowledgement

I feel delighted to acknowledge the active role of officials concerned in undertaking the exercise for preparation of Small Area Atlas. It is worth-mentioning that the staff members of BBS have professionally and successfully completed the Atlas by overcoming all the challenges.

I would like to express my humble gratitude and thanks to K M Mozammel Hoq, Secretary, Statistics and Informatics Division (SID), Md. Amir Hossain, Director General, Bangladesh Bureau of Statistics, M.A. Mannan Howlader, Additional Secretary (Development), Statistics and Informatics Division (SID), for their valuable suggestions, patient guidance and all-out support for completion of the Small Area Atlas.

I am particularly grateful to A.S.M Quamruzzaman, Deputy Director, Md. Maksud Hossain, Statistical Officer, Abubakar Siddique, Cartographer, Md. Firoz Ahmed Sarder, Asst. Statistical Officer, Md. Saiful Hoque, Asst. Cartographer, Md. Arshed Ali, Computer Operator, Md. Emdadul Hoque, Computer Operator, Md. Ruhul Amin, Draftsman and other GIS Project Officials who were the active members of the Small Area Atlas team.

Let me express my deepest gratitude to Mehedi Iqbal, Consultant and Assistant Professor, Department of Geography and Environment, Jahangirnagar University, who gave his full effort in producing the Atlas. My great appreciation is due to the members of the project management team of Strengthening Capacity of BBS in Population and Demographic Data Collection using GIS Project for their relentless efforts in this exercise.

I am deeply indebted to various stakeholders and agencies concerned who always provided their valuable suggestions and comments for successful completion of the Atlas and data collection from field.

Hope, users and readers will continue to forward their suggestions and comments for further improvement of this document.

Dhaka: June, 2017


Md. Zahidul Hoque Sardar

ACRONYMS

BBS	Bangladesh Bureau of Statistics
DLRS	Department of Land Records and Surveys
EA	Enumeration Area
EU	European Union
Geocode	Geographic Area Code
GIS	Geographical Information System
GoB	Government of Bangladesh
GPS	Global Positioning System
H/H	Household
HQ	Headquarters
JL No.	Jurisdiction List Number
MDG	Millennium Development Goals
NDC	National Defence College
NGO	Non-Government Organization
NSO	National Statistical Organization
P&D	Population and Demographic
POP ⁿ	Population
SID	Statistics and Informatics Division
SOB	Survey of Bangladesh
UNFPA	United Nations Population Fund
VIZ	Videlicet

The User's Guide

Bangladesh Bureau of Statistics (BBS) is the national statistical organization responsible for collection, compilation and dissemination of statistical data relating to a wide variety of subjects, collected through regular and adhoc census and surveys. The Small Area Atlas (herein after referred to as the “Atlas”), begins with the location/area map of the Zila, which includes the location/area maps of the Upazilas within the Zila. The Upazila maps include the Unions and the Unions include the Mauzas. The Atlas goes on to provide the location/area maps of different Paurashavas and Wards within them. The attached tables provide demographic and other statistical data in detail based on population and housing census 2011 data (enumerated) up to mauza/mahallah level.

The spatial data and the administrative boundaries of different hierarchies have been obtained from the Survey of Bangladesh (SOB) and the Department of Land Records and Surveys (DLRS). The attribute/statistical data relating to the same areas are often collected at different times through different censuses and surveys. A Standard Geographic Area Coding (Geocode) System has been developed view to identify the location/area uniquely and link all data series on a given location/area. The Standard Geocode is essential for integrated database system development.

Geocode System

Geocode (as mentioned above) stands for “Geographic Area Code”, is a unique numerical address of a geographic area. The first step towards developing a Geocode is to prepare a list of all administrative areas and their sub-divisions in order of administrative hierarchy. For the purposes of this Atlas, BBS has alphabetically arranged all areas within each hierarchy and their assigned codes.

Geocoding scheme for the allocation of specific number of digits to different levels of Administrative areas is shown below:

Division	×× 2 digits
Zila	×× 2 digits
Upazila/Thana/Paurashava/City Corporation	×× 2 digits
Union/Ward	×× 2 digits
Mauza/Mahallah	××× 3 digits

To identify a Mauza a 11 digit Geocode is required, for example 30-39-15-51-419 is the Geocode for Dangdahra Mauza. The first two digits identify the division -Dhaka, 3rd and 4th digits identify the Zila - Jamalpur, 5th and 6th digits identify the Upazila/Thana-Dewanganj, 7th and 8th digits identify the Union/Ward -Dangdhara and finally the last 3 digits 9th to 11th identify the Mauza/Mahallah -Dangdhara.

Concepts and Definitions of Different Administration areas:

Division: Division is the highest administrative unit of Bangladesh comprising several Zilas. Bangladesh has 7 divisions in 2011.

Zila: Zila (Bengali word of District) is a mid-level administrative unit comprising several upazilas/thanas and having Zila Parishad institution. In 2011, there are 64 Zilas in the country.

Upazila: Upazila (Bengali word of Sub-district) is a rural administrative unit comprising of several unions and having Upazila Parishad institution. There are 486 Upazilas in the country as in 2011.

Thana: Most of the time each upazila have same thana but sometimes there are many upazila comprising of several thanas. Also thana is known as Police Station and there are 624 thanas in the country as in 2011.

City Corporation: It is administered by the Ministry of Local Government under City Corporation Act, 2009. There were 6 City Corporations in 2011 now the number of city corporation is 11 in the country.

Paurashava: It includes paurashavas incorporated and administered by local government under Paurashava Ordinance, 1977 and the amendment of local government (Municipality) ordinance, 2009. Currently there are 316 Paurashavas in the country.

Ward: Smallest administrative urban Unit of the Paurashava comprising mahallahs and having Ward Council institution.

Union: Smallest administrative Unit of rural areas outside Municipality comprising several mauzas (or villages; the union is divided generally into 3 wards for administrative purpose). It has a Union Parishad (council). As on 2011, there were 4571 Unions in the country.

Mauza: Lowest administrative unit having a separate jurisdiction list number (JL No) in revenue records. Every mauza has its well-demarcated cadastral map. Mauza should be distinguished from local village since a mauza may consist of one or more villages. There are about 56348 mauzas in the country distributed among both the rural and urban areas.

Mahallah: The smallest identifiable area under the City Corporations/Paurashavas. For the purpose of Geocode it is treated as equivalent to Mauza. To demarcate the Mahallah clearly, some marginal adjustments in boundary was necessary in some cases. These Mahallahs may be considered more appropriately as Statistical Mahallahs.

Contents

	Page
Message from Minister	iii
Message from State Minister	v
Foreword	vii
Preface	ix
Acknowledgements	xi
Acronyms	xiii
The User's Guide	xiv-xv
Geocode Index Maps	
National Map showing Location of Bandarban Zila (Geocode 03)	4-5
Zila Map Showing Location of Upazilas and Unions	6-7
Upazila Geocode Maps	
Alikadam Upazila (Geocode 04)	10 - 11
Bandarban Sadar Upazila (Geocode 14)	12 - 13
Lama Upazila (Geocode 51)	14 - 15
Naikhongchhari Upazila (Geocode 73)	16 - 17
Rowangchhari Upazila (Geocode 89)	18 - 19
Ruma Upazila (Geocode 91)	20 - 21
Thanchi Upazila (Geocode 95)	22 - 23
Paurashava Geocode Maps	
Bandarban Paurashava (Geocode 50)	26 - 27
Lama Paurashava (Geocode 62)	28 - 29

Geocode Index Maps

LIST OF ZILA GEOCODE

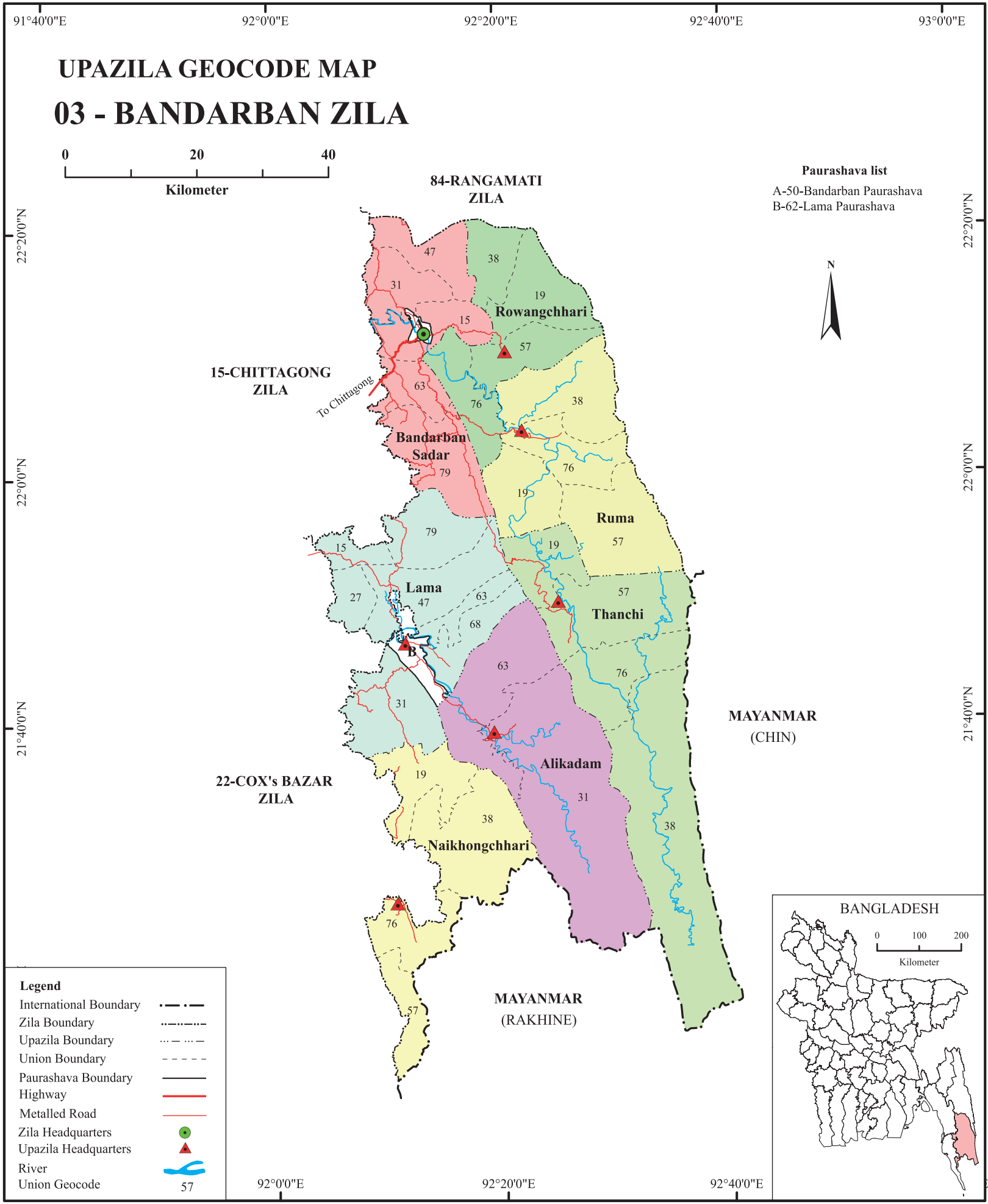
Division Code	Dvision Name	Zila Code	Zila Name
10	Barisal	4	Barguna
		6	Barisal
		9	Bhola
		42	Jhalokati
		78	Patuakhali
		79	Pirojpur
20	Chittagong	3	Bandarban
		12	Brahamanbaria
		13	Chandpur
		15	Chittagong
		19	Comilla
		22	Cox's Bazar
		30	Feni
		46	Khagrachhari
		51	Lakshmipur
		75	Noakhali
		84	Rangamati
30	Dhaka	26	Dhaka
		29	Faridpur
		33	Gazipur
		35	Gopalganj
		48	Kishoreganj
		54	Madaripur
		56	Manikganj
		59	Munshiganj
		67	Narayanganj
		68	Narsingdi
		82	Rajbari
		86	Shariatpur
		93	Tangail

Division Code	Dvision Name	Zila Code	Zila Name
40	Khulna	1	Bagerhat
		18	Chuadanga
		41	Jessore
		44	Jhenaidah
		47	Khulna
		50	Kushtia
		55	Magura
		57	Meherpur
		65	Narail
		87	Satkhira
45	Mymensingh	39	Jamalpur
		61	Mymensingh
		72	Netrakona
		89	Sherpur
50	Rajshahi	10	Bogra
		38	Joypurhat
		64	Naogaon
		69	Natore
		70	Chapai Nawabganj
		76	Pabna
55	Rangpur	81	Rajshahi
		88	Sirajganj
		27	Dinajpur
		32	Gaibandha
		49	Kurigram
		52	Lalmonirhat
		73	Nilphamari
		77	Panchagarh
		85	Rangpur
		94	Thakurgaon
60	Sylhet	36	Habiganj
		58	Maulvibazar
		90	Sunamganj
		91	Sylhet



03-BANDARBAN ZILA ATTRIBUTES
(UPAZILA, UNION GEOCODE, AREA, HOUSEHOLD AND POPULATION)

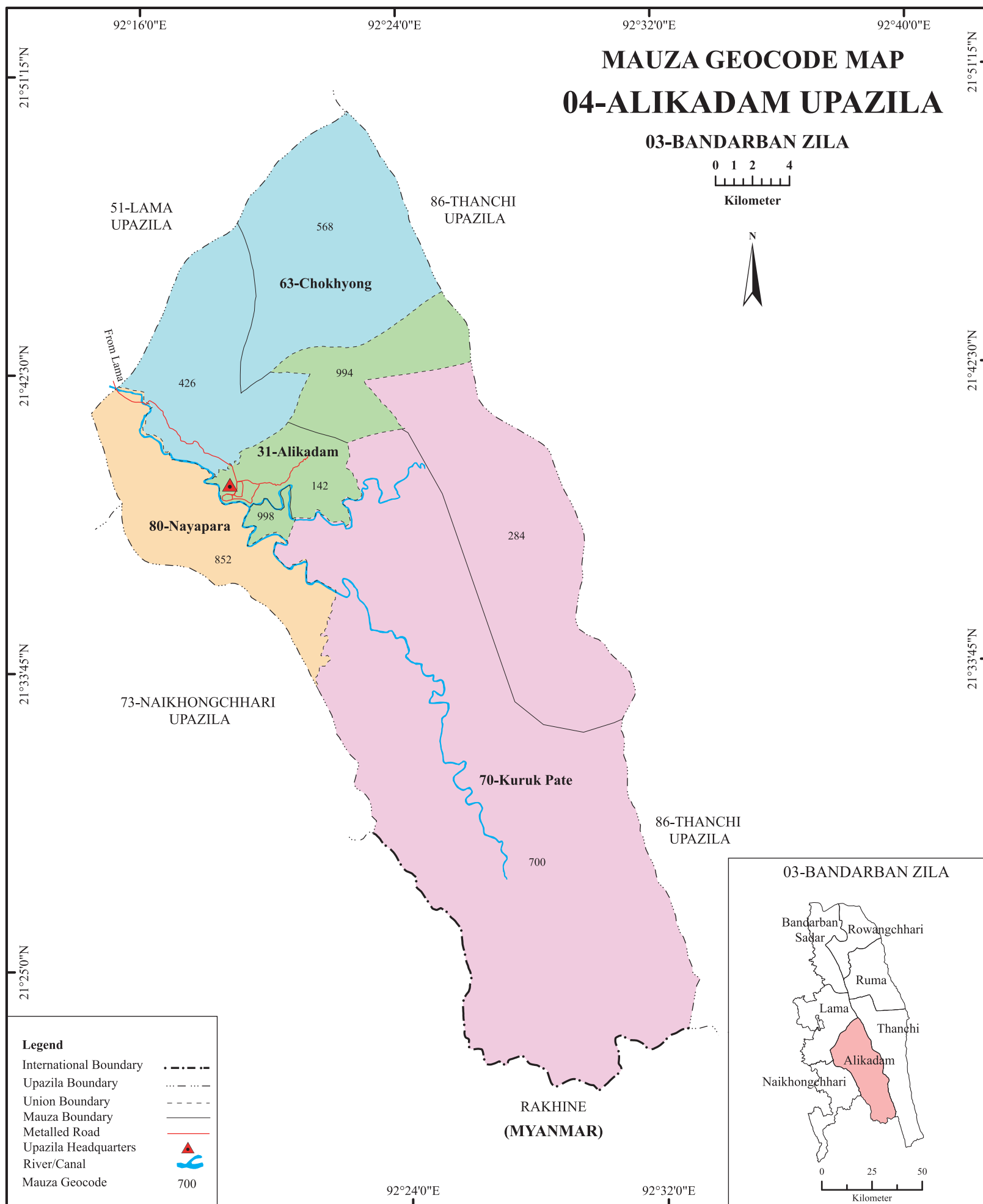
UPAZILA CODE	UNION CODE	NAME	AREA (acres)	H/H	POP ⁿ
04	31	Alikadam Union Total	15469	5391	28495
04	63	Chokhyong Union Total	20480	4031	20822
		Alikadam Upazila Total	35949	9422	49317
14	15	Bandarban Union Total	24674	2023	9219
14	31	Kuhalong Union Total	21120	2594	11075
14	47	Rajbila Union Total	24960	2257	9123
14	63	Suwalak Union Total	18560	2293	11660
14	79	Tankabati Union Total	37760	1068	5771
		Bandarban Sadar Upazila Total	127074	10235	46848
51	15	Aziznagar Union Total	7660	2368	10574
51	27	Faitang Union Total	16000	2279	11290
51	31	Fasyakhali Union Total	47360	4771	24936
51	47	Gajalia Union Total	30720	2684	11894
51	63	Lama Union Total	15721	1711	8491
51	68	Rupshipara Union Total	22400	2457	11565
51	79	Sarai Union Total	23040	2181	11231
		Lama Upazila Total	162901	18451	89981
73	19	Baishari Union Total	32000	2867	14254
73	38	Dochhari Union Total	43520	1552	8051
73	57	Ghumdum Union Total	16000	3204	16479
73	76	Naikhongchhari Union Total	23040	4595	23004
		Naikhongchhari Upazila Total	114560	12218	61788
89	19	Alikhong Union Total	28160	1246	5328
89	38	Nowa Patang Union Total	17280	1069	4337
89	57	Rowangchhari Union Total	31360	1988	8804
89	76	(Tarachha)Ruma Union Total	32000	2667	12417
		Rowangchhari Upazila Total	108800	6970	30886
91	19	Ghalangya Union Total	34640	1034	5718
91	38	Paindu Union Total	33280	1267	5803
91	57	Remakri Pransa Union Total	51200	949	5160
91	76	Ruma Union Total	32600	2667	12417
		Ruma Upazila Total	151720	5917	29098
95	19	Balipara Union Total	15360	1204	5464
95	38	Remakry Union Total	117554	1281	6119
95	57	Thanchi Union Total	69210	1547	7599
95	76	Tindu Union Total	34187	840	4409
		Thanchi Upazila Total	236311	4872	23591
		Bandarban Zila Total	937315	68085	331509



Upazila Geocode Maps

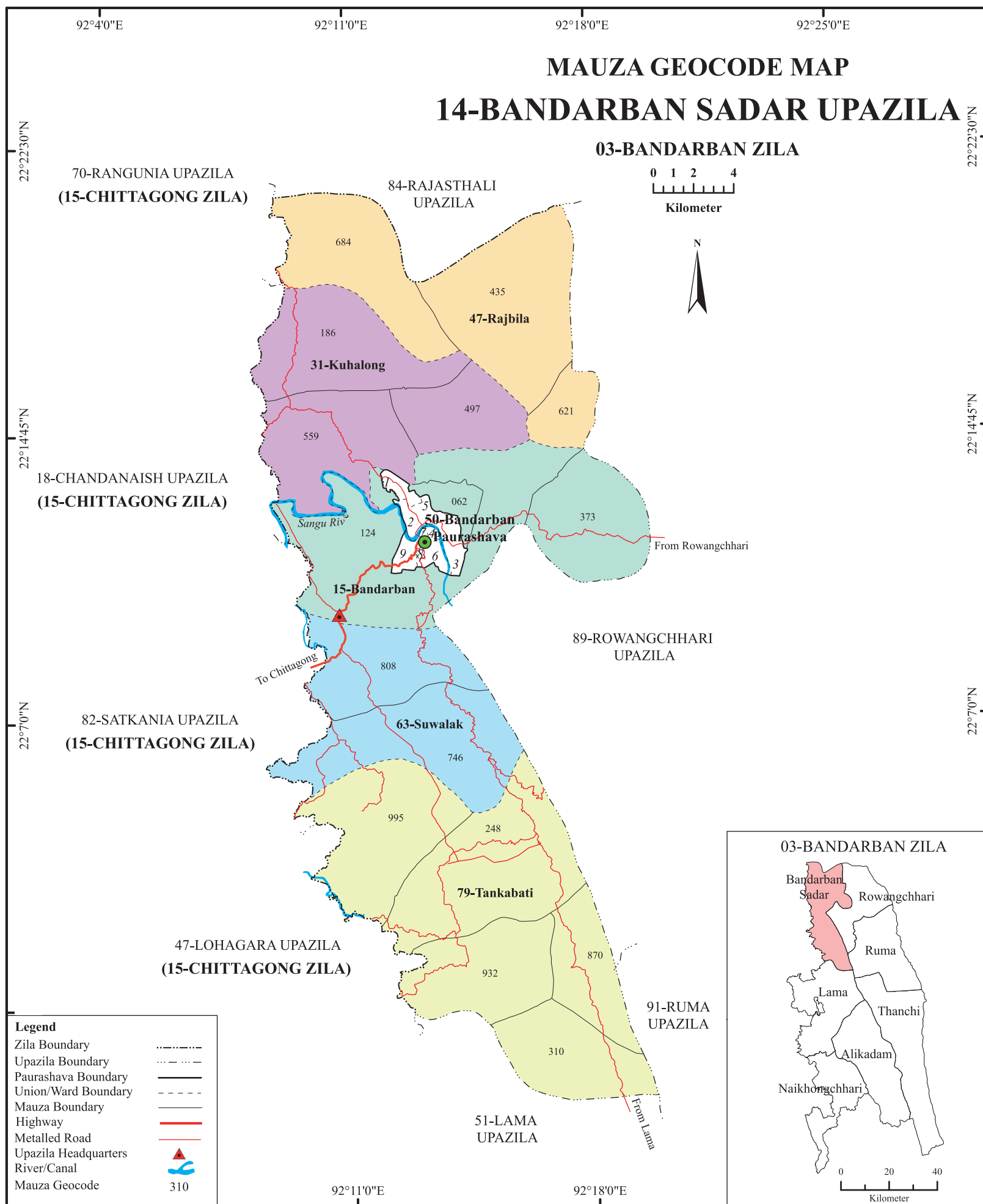
04-ALIKADAM UPAZILA ATTRIBUTES
(UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP ⁿ
31	142	Alikadam	6660	2831	13762
31	994	Tainfa	7680	564	3065
31	998	Cantonment	1129	45	763
31		Alikadam Union Total	15469	5391	28495
63	426	Chokhyong	8960	1299	6678
63	568	Mango	11520	266	1565
63		Chokhyong Union Total	20480	4031	20822
70	284	Chaimfra	12800	659	3601
70	700	Matamuhuri Reserve forest	160640	1292	7304
70		Kuruk pate Union total	173440	1951	10905
80	852	Tain	11520	2466	12579
80		Nayanpara union total	11520	2466	12579
		Alikadam Upazila Total	35949	9422	49317



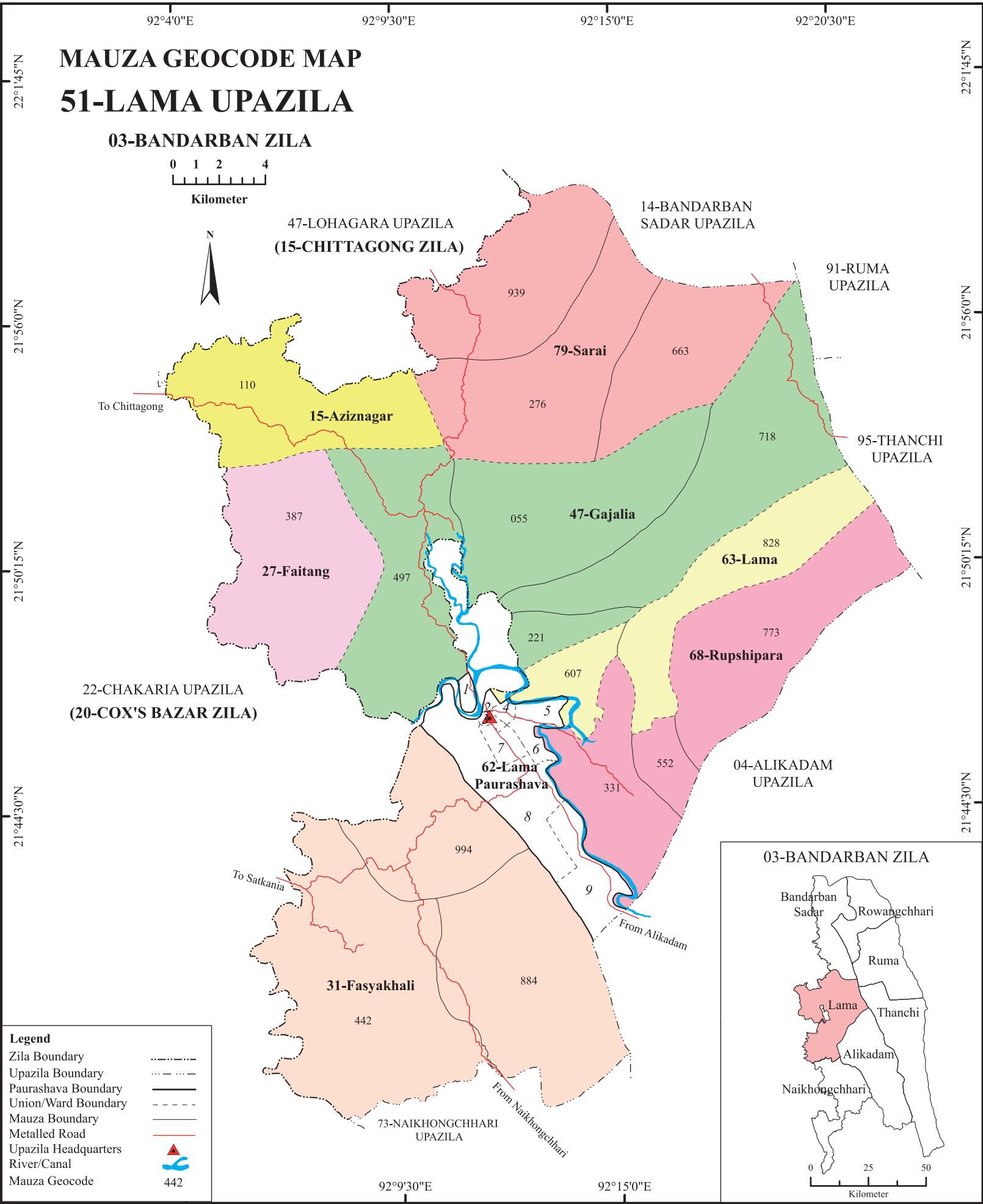
15-BANDARBAN SADAR UPAZILA ATTRIBUTES
(UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP ⁿ
15	062	Balaghata (Part)	1307	395	1662
15	124	Bandarban (Part)	15687	1299	6292
15	373	Hlapakhyong	7680	329	1265
15		Bandarban Union Total	24674	2023	9219
31	186	Chemi	10240	755	3162
31	497	Kolakkhong	1920	162	726
31	559	Kuhalong	8960	1677	7187
31		Kuhalong Union Total	21120	2594	11075
47	435	Hnara	10240	302	1138
47	621	Mrung Khyong	2560	653	2561
47	684	Rajbila	12160	1302	5424
47		Rajbila Union Total	24960	2257	9123
63	746	Renikhyong	7680	381	2127
63	808	Suwalak	10880	1912	9533
63		Suwalak Union Total	18560	2293	11660
79	248	Dakshin Hangar	10880	297	1623
79	310	Harinjhiri	6400	110	658
79	870	Taker Panchhari	5760	143	795
79	932	Tankabati	8320	198	1030
79	995	Uttar Hangar	6400	320	1665
79		Tankabati Union Total	37760	1068	5771
		Bandarban Paurashava	2873	8699	41434
		Bandarban Sadar Upazila Total	129940	18934	88282



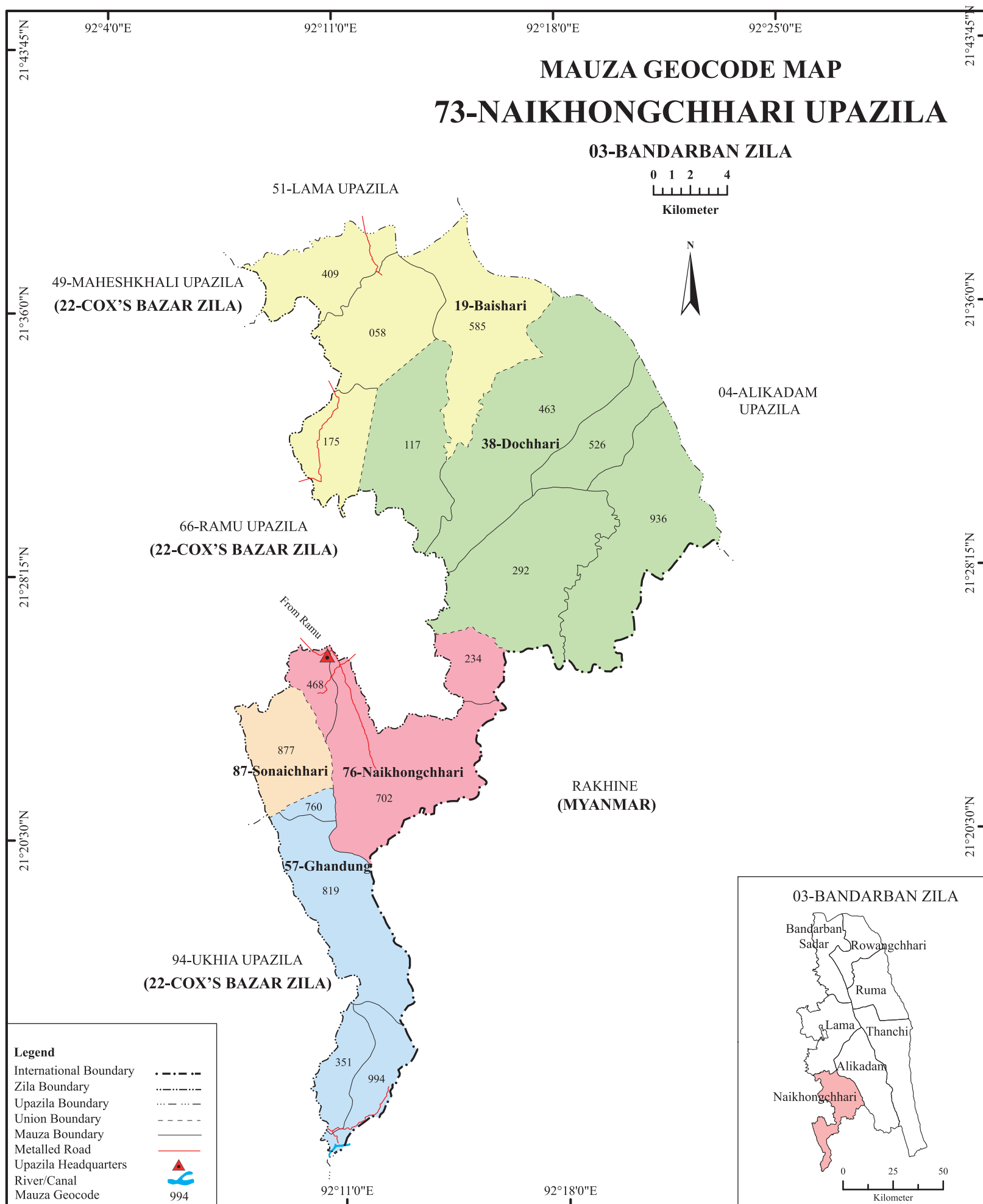
51-LAMA UPAZILA ATTRIBUTES
(UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP ⁿ
15	110	Chambi	7660	2368	10574
15		Aziznagar Union Total	7660	2368	10574
27	387	Faitang	16000	2279	11290
27		Faitang Union Total	16000	2279	11290
31	442	Fasyakhali	17920	3053	16541
31	884	Sangu	16000	451	2282
31	994	Yanchha	13440	1267	6113
31		Fasyakhali Union Total	47360	4771	24936
47	055	Bara Bamu	8960	601	2664
47	221	Chhota Bamu	3200	264	1073
47	497	Gajalia	12160	1336	5822
47	718	Lulaing	6400	483	2335
47		Gajalia Union Total	30720	2684	11894
63	166	Sagalkhieya	4201	372	1939
63	607	Lama	3200	896	4304
63	828	Popa	8320	443	2248
63		Lama Union Total	15721	1711	8491
68	331	Dardari	8320	1960	9060
68	552	Langkhyong	4480	334	1654
68	773	Nakhyong	9600	163	851
68		Rupshipara Union Total	22400	2457	11565
79	276	Daluchhari	12160	1338	6878
79	663	Lemupalang	5120	207	1115
79	939	Sarai	5760	636	3238
79		Sarai Union Total	23040	2181	11231
		Lama Paurashava	4542	3996	19014
		Lama Upazila Total	167443	22447	108995



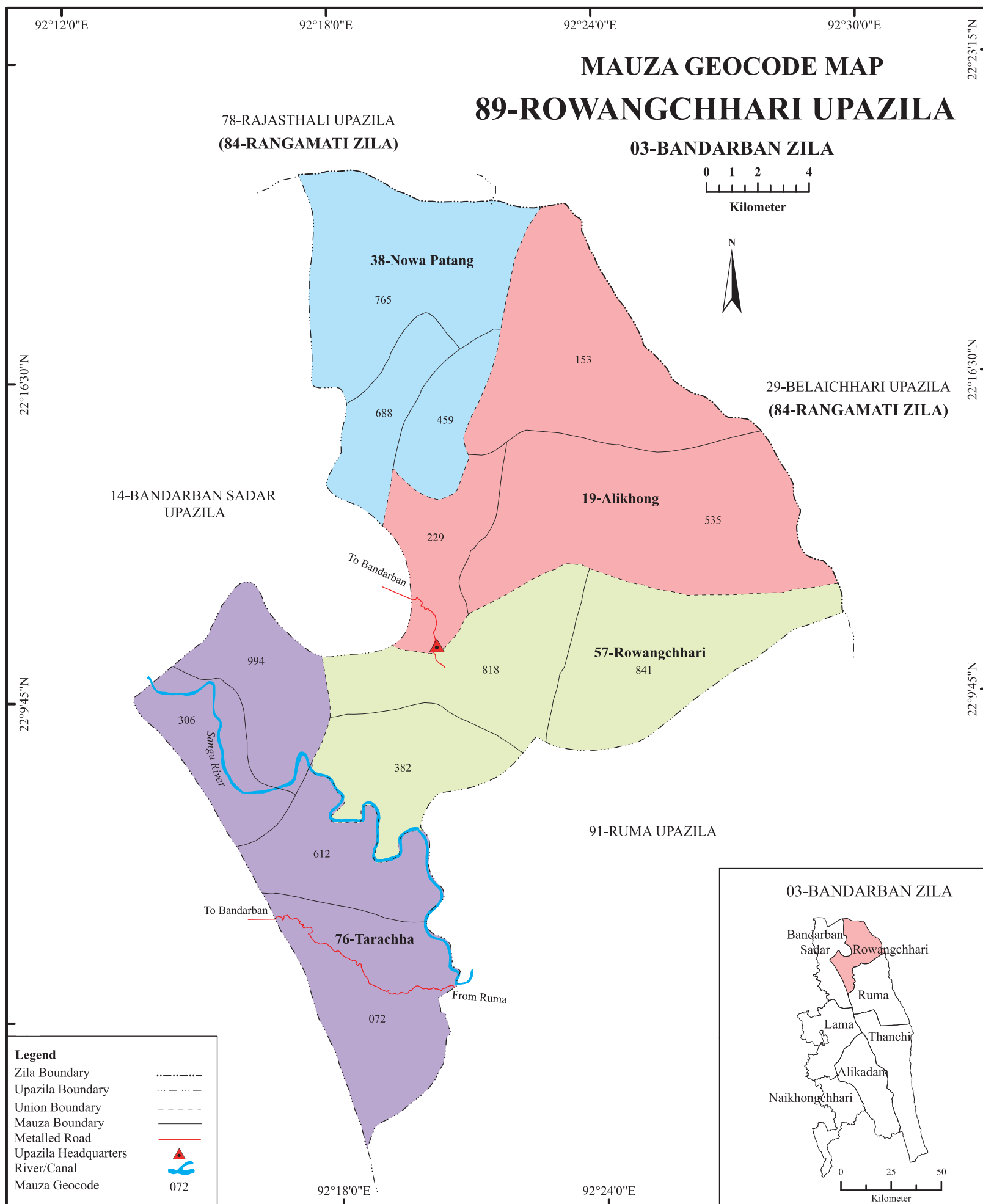
73-NAIKHONGCHHARI UPAZILA ATTRIBUTES
(UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP ⁿ
19	058	Alekkhyong	11520	198	875
19	175	Baishari	8320	2122	10584
19	409	Idghar	6400	455	2267
19	585	Khowaijhiri	5760	92	528
19		Baishari Union Total	32000	2867	14254
38	117	Bakkhali	5760	329	1704
38	292	Dochhari	14080	954	4981
38	463	Krokhyong	6400	49	255
38	526	Kamichhara	8320	186	936
38	936	Bamhatir Chhara (Targu)	8960	34	175
38		Dochhari Union Total	43520	1552	8051
57	351	Ghumdum	1280	1267	6766
57	760	Pagli	1280	52	245
57	819	Rejo	8960	945	4803
57	994	Tumbru	4480	940	4665
57		Ghumdum Union Total	16000	3204	16479
76	234	Bhalukkhaya	2560	185	1003
76	468	Jarulia	1280	162	778
76	702	Naikhongchhari	13440	3601	18257
76	87	Sonaichhari	5760	647	2966
76		Naikhongchhari Union Total	23040	4595	23004
Naikhongchhari Upazila Total			114560	12218	61788



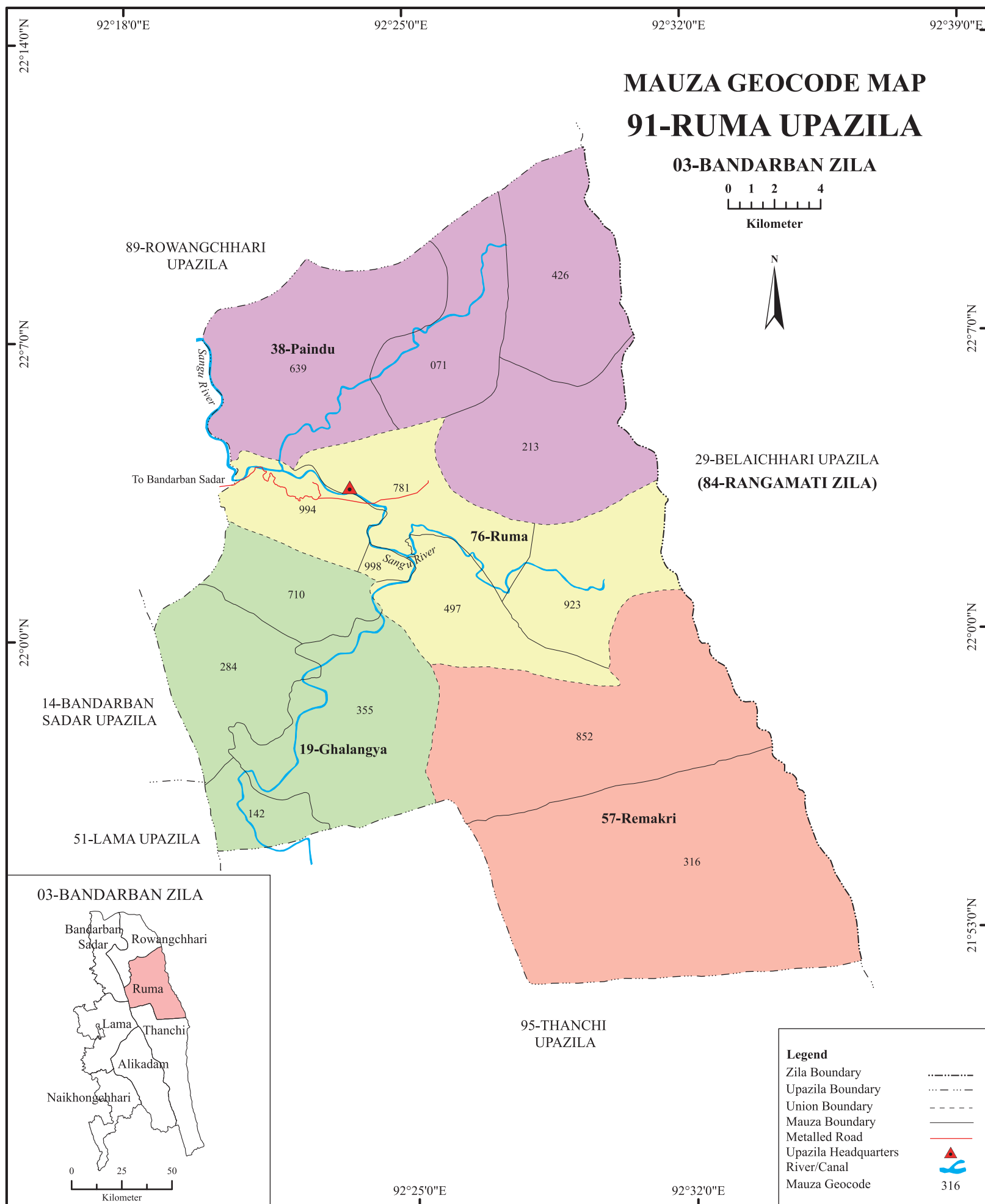
89- ROWANGCHHARI UPAZILA ATTRIBUTES
(UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP ⁿ
19	153	Alikhong	11520	428	1799
19	229	Bikhyong	3840	587	2460
19	535	Kumikhyong	12800	231	1069
19		Alikhong Union Total	28160	1246	5328
38	459	Kokhyong	3200	111	392
38	688	Mrokhaong	4480	273	1071
38	765	Nowapatong	9600	685	2874
38		Nowa Patang Union Total	17280	1069	4337
57	382	Ghorao	8320	253	1180
57	818	Rowangchhari	13440	1203	5052
57	841	Painkhyong	9600	532	2572
57		Rowangchhari Union Total	31360	1988	8804
76	072	Alekhyong	6400	361	1838
76	306	Betchhara	10240	577	2425
76	612	Kyachalong	7040	190	824
76	994	Tarachha	8320	861	3708
76		(Tarachha)Ruma Union Total	32000	2667	12417
		Rowangchhari Upazila Total	108800	6970	30886



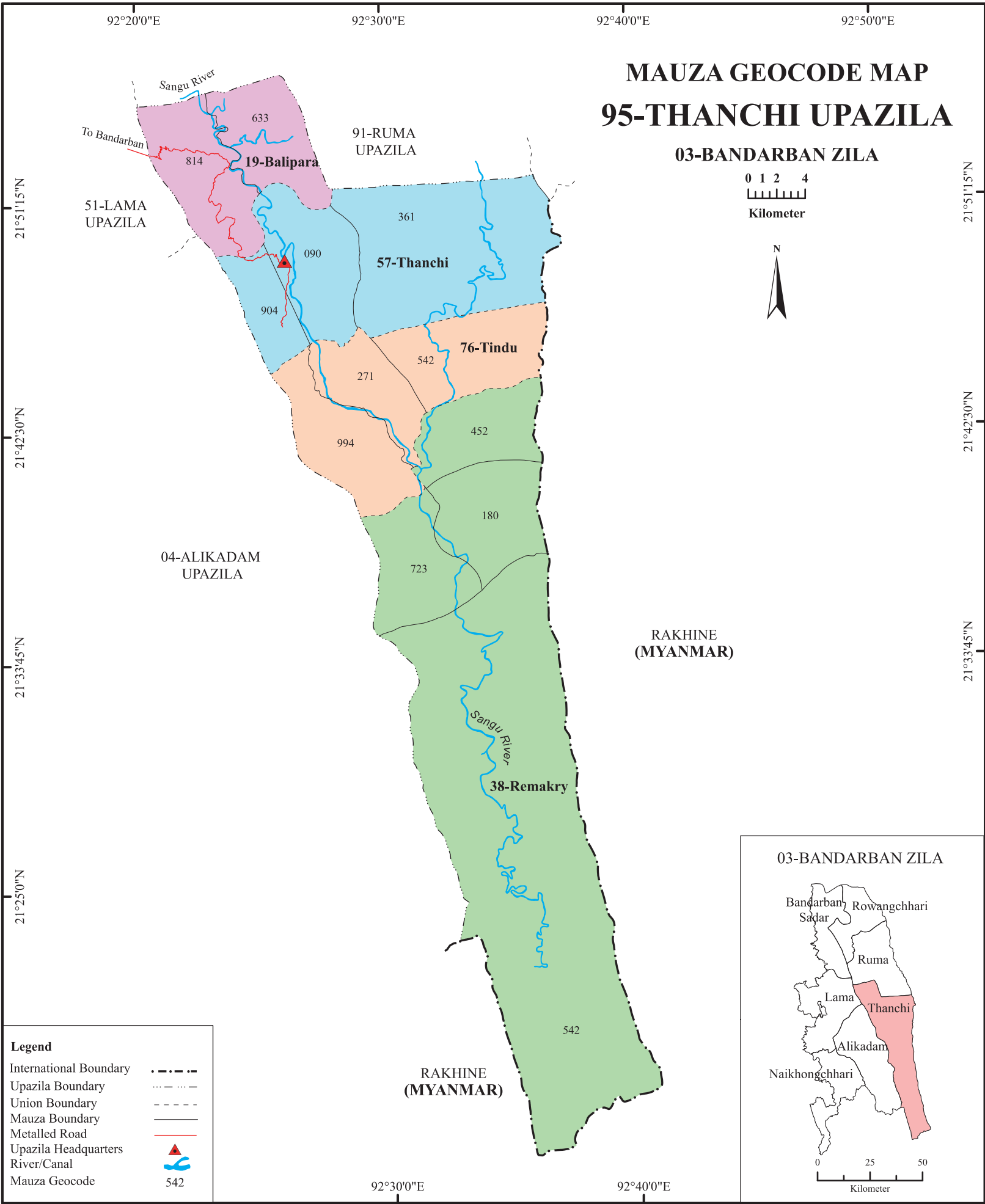
91-RUMA UPAZILA ATTRIBUTES
(UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP ^a
19	142	Chepru	4880	171	851
19	284	Ghalangya	10240	307	1765
19	355	Kengu	12800	240	1288
19	710	Pantala	6720	316	1814
19		Ghalangya Union Total	34640	1034	5718
38	071	Chainda	3840	202	931
38	213	Dabru Khyong	12160	313	1444
38	426	Khomakhyong	4480	509	2355
38	639	Paindu	12800	243	1073
38		Paindu Union Total	33280	1267	5803
57	316	Naitang	30720	510	2891
57	852	Remakri Pransa	20480	439	2269
57		Remakri Pransa Union Total	51200	949	5160
76	497	Koladi	6400	538	2423
76	781	Poli	7320	1397	6485
76	923	Ruma	8960	336	1573
76	994	Sengum	8960	375	1573
76	998	Army Garison (Reserved Area	960	21	363
76		Ruma Union Total	32600	2667	12417
		Ruma Upazila Total	151720	5917	29098



95-THANCHI UPAZILA ATTRIBUTES
(UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP ⁿ
19	633	Sekdu	3840	363	1685
19	814	Thainkhong	11520	841	3779
19		Balipara Union Total	15360	1204	5464
38	180	Madhu	10240	388	1916
38	452	Remakri	1280	387	1751
38	723	Singpa	106034	506	2452
38		Remakry Union Total	117554	1281	6119
57	090	Khowakhyong	10880	844	4064
57	361	Parada	53120	349	1757
57	904	Thanchi	5210	354	1778
57		Thanchi Union Total	69210	1547	7599
76	271	Mibakhya	7040	270	1352
76	542	Karaikhyong	14347	240	1370
76	994	Tindu	12800	330	1687
76		Tindu Union Total	34187	840	4409
		Thanchi Upazila Total	236311	4872	23591

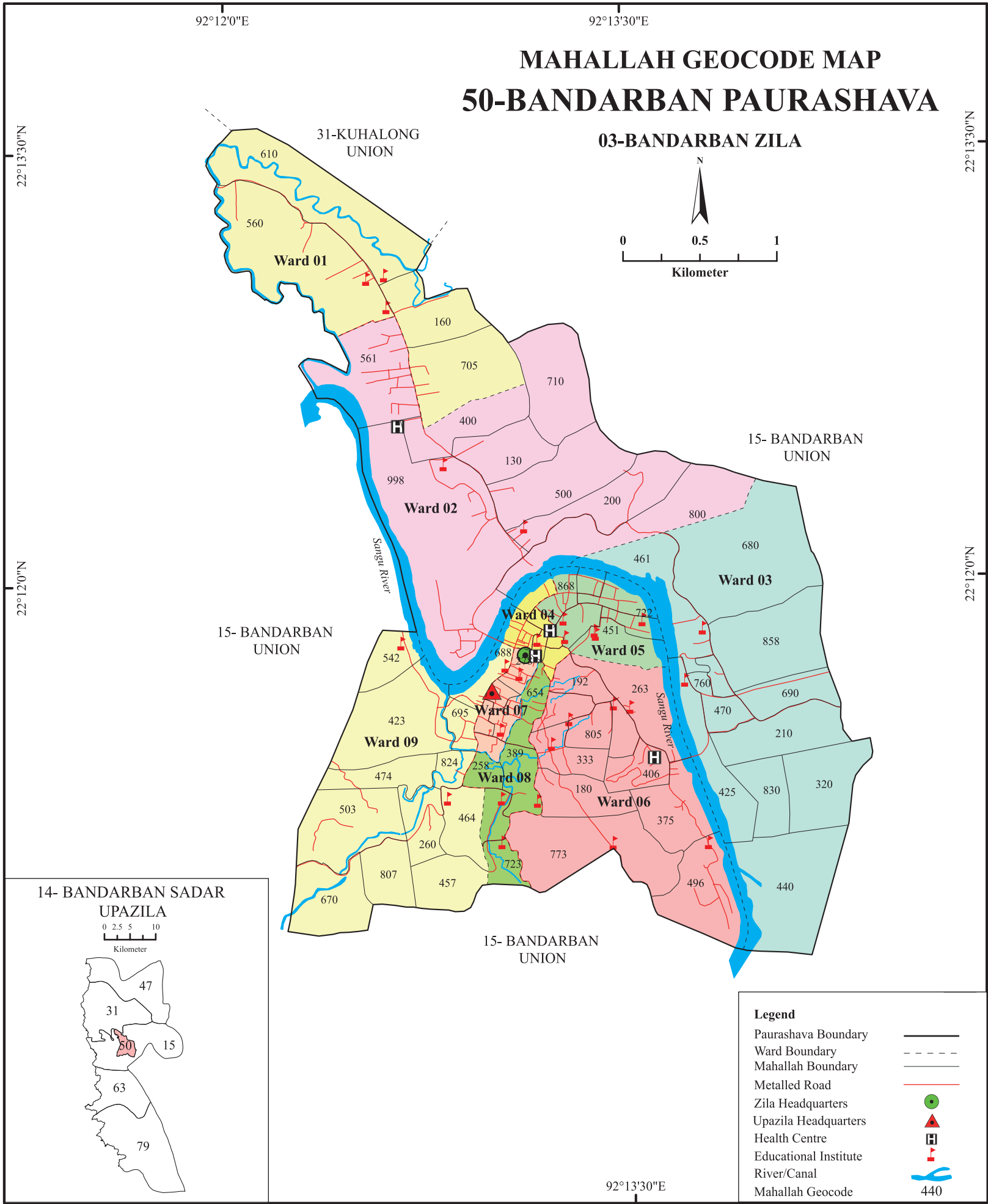


Paurashava Geocode Maps

50-BANDARBAN PAURASHAVA ATTRIBUTES

(WARD, MAHALLAH GEOCODE, AREA, HOUSEHOLD AND POPULATION)

WARD CODE	MAHALLAH GEOCODE	NAME	AREA (acres)	HH	POP ^a	WARD CODE	MAHALLAH GEOCODE	NAME	AREA (acres)	HH	POP ^a
01	061	Balaghata Para	102	289	1373	06	180	Banarupa Para	25	447	1976
01	160	Balaghata Bazar	96	154	867	06	192	Banshiapara	37	83	486
01	560	Paschim Balaghata (Part)	71	242	1426	06	263	College Road Area	28	122	548
01	705	Police Line Area	121	19	330	06	333	Ghona Para	39	103	448
01		Ward No-01 Total	390	704	3996	06	375	New Golshan	41	144	673
02	013	Akhong Ziree	86	162	694	06	406	Hospital Area	29	65	249
02	080	Anath Ashram	104	29	141	06	496	Keochin Para	47	294	1383
02	200	Chitra Sen Baidya Para	78	30	140	06	671	Noapara	43	86	403
02	400	Horticulture	89	28	115	06	773	Siddique Nagar	19	45	193
02	500	Tripura Knati Karbari Para	128	59	234	06	805	Stadium Aleka	51	166	757
02	561	Paschim Balaghata(Part)	92	128	549	06	990	Jail	55	1	308
02	710	Shail Sovā	75	274	1229	06		Ward 06 Total	414	1556	7424
02	998	Cantonment Area	60	164	1409	07	052	Army Para	9	331	1330
02		Ward No-02 Total	712	874	4511	07	278	D.C. Office Area (Police Lin	7	68	388
03	210	Brick Field	61	30	129	07	315	Gorstan Mosque Area	12	120	492
03	320	Razar Ghoda Sisusadan	65	47	553	07	757	Sher-E-Bangla Nagar	6	266	1168
03	425	Jele Para	55	60	304	07	798	Upazila Parishad Area	3	62	278
03	440	Kashem Para	73	90	400	07		Ward 07 Total	37	847	3656
03	461	Kalaghata Para	79	60	267	08	209	Barisal Para (Part)	13	130	588
03	470	Kalaghata Bazar	81	73	342	08	258	Bus Stand	15	58	285
03	680	Rowanchhari Bus Station	57	86	367	08	389	Hafazghona	18	236	1138
03	690	Barua Para/Baiua Area	66	162	726	08	654	Member Para	15	280	1265
03	760	Tripura Para	97	36	174	08	723	Shandarabajepara	19	82	378
03	830	Ranir Char	12	10	50	08		Ward 08 Total	80	786	3654
03	858	Rowanchhari Road	21	53	249	09	026	Amtoli Para	55	88	427
03		Ward No-03 Total	667	707	3561	09	423	Islampur	49	284	1198
04	205	Bandarban Bazar	6	284	1585	09	457	Joutha Khamar	33	30	125
04	270	Cinema Hall Area	9	31	159	09	464	Kashai Para	27	52	239
04	293	Dhopa Pukur Par	4	45	253	09	474	Kashem Para	23	253	1162
04	335	Chairman Para	7	156	730	09	503	Lalmohan Bagan	36	43	216
04	510	Maihyampara(Part)	2	237	769	09	542	Langi Para	39	100	421
04	739	Shahi Mosque Area	10	5	11	09	581	Langir Char	41	29	150
04		Ward 04 Total	38	758	3507	09	670	Meghla	19	28	189
05	209	Barisal Para (Part)	13	169	703	09	688	Kabiraj Para	34	102	391
05	451	Jadhi Para	21	69	433	09	695	Khadya Gudam (Food Godown)	31	121	499
05	491	Kayang Area	10	9	125	09	807	Tigar Para	21	45	197
05	502	Madhyam Para	12	559	2376	09	824	Town Primary School Area	33	116	516
05	722	Rajbari Area	23	58	268	09		Ward 09 Total	441	1291	5730
05	868	Ujani Para	15	312	1490			Bandarban Paurashava Total	2873	8699	41434
05		Ward 05 Total	94	1176	5395						



62-LAMA PAURASHAVA ATTRIBUTES
(WARD, MAHALLAH GEOCODE, AREA, HOUSEHOLD AND POPULATION)

WARD CODE	MAHALLAH GEOCODE	NAME	AREA (acres)	HOUSEHOLD	POPULATION
01	079	Champatali	157	202	946
01	897	T.T.& D.C. Para	197	77	372
01		Ward 01 Total	354	279	1318
02	285	Lama Bazar Para (Part)	50	145	593
02	327	Noa Para	96	255	1211
02		Ward 02 Total	146	400	1804
03	106	Chhoto Nunarbil Para	38	123	464
03	252	Hospital Para	35	62	236
03	285	Lama Bazar Para (Part)	42	275	1215
03		Ward 03 Total	115	460	1915
04	076	Chairman Para	61	284	1328
04	255	Kata Pahar	72	80	378
04	321	Narkata Jiri	48	172	902
04		Ward 04 Total	181	536	2608
05	249	Kalinggar Bil Para (Part)	89	66	343
05	277	Kuailar Tek Para	97	90	463
05	296	Lamar Mukh Para (Part)	105	77	394
05	355	Raj Bari Para	96	155	706
05	403	Paschim Raj Bari	110	98	461
05		Ward 05 Total	497	486	2367
06	249	Kalinggar Bil Para (Part)	93	142	687
06	296	Lamar Mukh Para (Part)	89	71	320
06	566	Sabek Bilchari Bangali Para	108	126	597
06	666	Sabek Bilchari Marma Para	77	78	407
06	777	Sylheti Para	119	35	169
06		Ward 06 Total	486	452	2180
07	063	Bara Nunarbil Para	101	178	764
07	146	Fakir Baidya Para	97	14	60
07	306	Madhur Jhiri Muslim Para	110	262	1383
07	323	Master Para	119	88	437
07	347	Nunar Jhiri Para	123	19	129
07		Ward 07 Total	550	561	2773
08	223	Chhagalkhaya Headman Para	139	160	891
08	299	Linejhiri Para	151	68	344
08	382	College Gate Para	141	60	289
08	383	Karbari Jhiri Para	168	43	221
08	385	Rowajar Jhiri Para	125	33	152
08	423	Fakir Para	133	48	232
08		Ward 08 Total	857	412	2129
09	115	Bagai Jhiri Para	521	49	215
09	211	Harin Jhiri Para	452	236	1100
09	733	Shiler Tua	383	125	605
09		Ward 09 Total	1356	410	1920
Lama Paurashava Total			4542	3996	19014

92°10'0"E

92°12'30"E

92°15'0"E

MAHALLAH GEOCODE MAP 62-LAMA PAURASHAVA

03-BANDARBAN ZILA

21°47'30"N

47-GAJALIA
UNION

Sangu River

63-CHOKHYONG
UNION



Ward 01

Ward 02

Ward 04

Ward 05

Ward 03

Ward 06

Ward 07

Ward 08

68-RUPSHIPARA
UNION

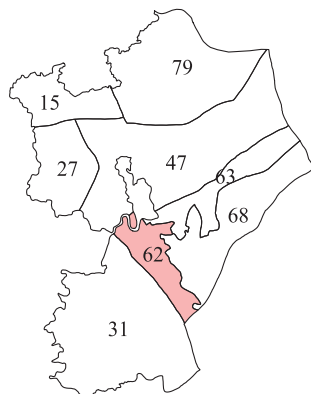
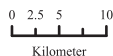
31-FASYAKHALI
UNION

Ward 09

21°45'0"N

21°42'30"N

51-LAMA UPAZILA



92°12'30"E

Legend

- Paurashava Boundary
- Ward Boundary
- Mahallah Boundary
- Metalled Road
- Upazila Headquarters
- Health Centre
- Educational Institute
- River/Canal
- Mahallah Geocode



