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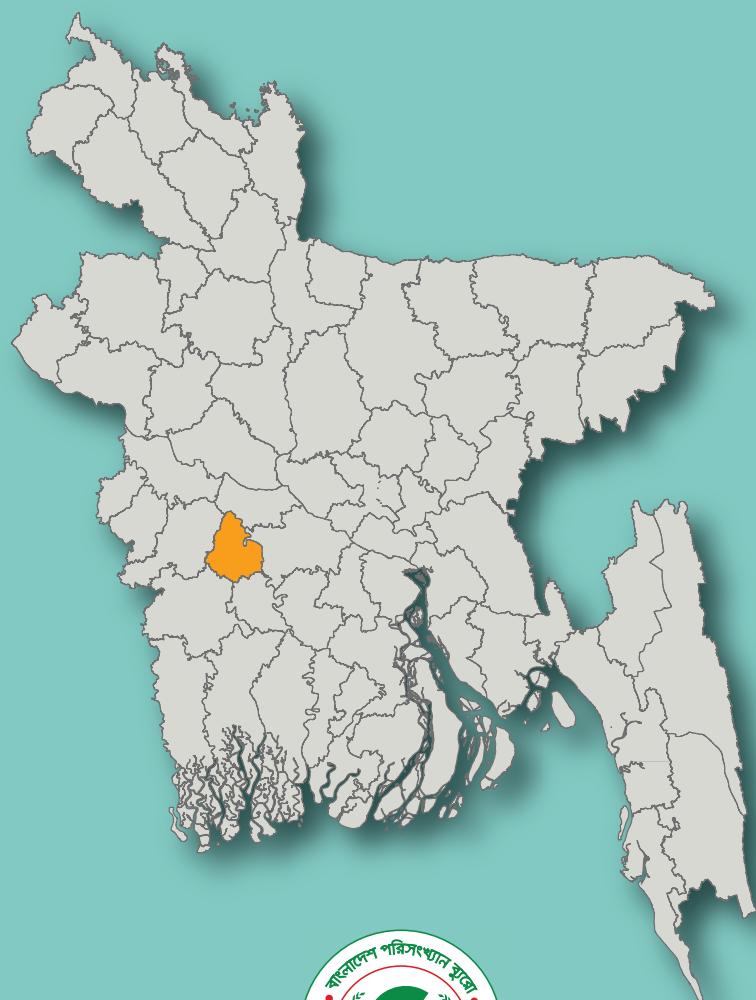


GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH

# SMALL AREA ATLAS

# BANGLADESH

## MAGURA ZILA



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



# **SMALL AREA ATLAS OF BANGLADESH**

**MAUZAS AND MAHALLAS OF  
MAGURA ZILA**

February, 2016



**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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### Minister

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 an 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 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 Zillas 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 Kaniz Fatema ndc, Secretary, Statistics and Informatics Division (SID), Mohammad Abdul Wazed, Director General, Bangladesh Bureau of Statistics (BBS) and all other relevant officials of SID and BBS for their relentless efforts in publishing the Atlas.

AHM Mustafa Kamal, FCA, MP

Dhaka: February, 2016





### 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 Ms. Kaniz Fatema ndc, Secretary, Statistics and Informatics Division (SID) and her 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: February, 2016



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.

Let me take the privilege to thank UNFPA for providing financial and technical support to GIS Project of BBS under which this Atlas is prepared. 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: February, 2016

  
Kaniz Fatema ndc





### 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 UNFPA for their technical and financial assistance and to the representatives of universities, research organizations for their technical guidance in preparing the atlas and in conducting the field verification.

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.

**Mohammad Abdul Wazed**

Dhaka: February, 2016





Representative  
UNFPA Bangladesh

## Message

The information generated by a population and housing census, such as numbers of people, their distribution, their living conditions, as well as geo-spatial data, is critical for development –because without accurate data, policy makers and law makers would not know where and how much to invest for example for hospitals, schools and infrastructure. Planning, implementation and monitoring of the activities intended for improving the quality of people's lives, thus requires most up-to-date and detailed data. Such data uncovers inequalities and inequities in terms of health, education, employment and wealth and shows where the poorest, most marginalized, most excluded live so that they can be reached out to.

This is why UNFPA globally assists the national efforts at building and sustaining capacities for knowledge management and data/statistics systems, especially for integrating population dynamics into planning and monitoring. The world leaders at the 2014 Special Session of the UN General Assembly on the International Conference on Population and Development (ICPD) reaffirmed the continued relevance of the ICPD Plan of Action and endorsed the SG's proposed program beyond 2014. In Bangladesh, UNFPA has been supporting the Bangladesh Bureau of Statistics (BBS) with conducting population censuses and generating useful reports and secondary analyses since 1974. With UNFPA's technical and financial support BBS has conducted the last four population and housing censuses and established the GIS Lab, the latter is involved in upgrading the digital Mouza maps used for Population and Agricultural censuses and for disaster management and health services delivery planning.

In this regard, I would like to congratulate the BBS on the successful publication of the District and Upazila Small Area Atlas using the 2011 Population and Housing Census data, presenting those maps in a user friendly manner. It is noteworthy that BBS has produced the Small Area Atlas using its own Geographic Information System (GIS) capacity. We look forward to seeing the new Small Area Atlas being used in future surveys for accurately defining the samples and locations, as well as in local level planning, project implementation and results monitoring by central and local officials in their day-to-day operations. These atlases will be critical for a proper forecasting and provision of timely and life-saving support to victims of natural and man-made disasters.

I would like to express our gratitude to the European Union for providing financial assistance to UNFPA, without which this might not have been possible.

Dhaka: February, 2016

Argentina Matavel Piccin  
Representative  
UNFPA Bangladesh





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

### Acknowledgements

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 Kaniz Fatema *ndc*, Secretary, Statistics and Informatics Division (SID), Mohammad Abdul Wazed, 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.

It is my immense pleasure to mention that UNFPA Bangladesh has provided support to prepare the Small Area Atlas. I wish to thank UNFPA for their partnership in statistical activities of BBS.

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 Rezaul Roni, 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: February, 2016

**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 <sup>n</sup>	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.

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	xx 2 digits
Zila	xx 2 digits
Upazila/Thana/Paurashava/City Corporation	xx 2 digits
Union/Ward	xx 2 digits
Mauza/Mahallah	xxx 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, 3<sup>rd</sup> and 4<sup>th</sup> digits identify the Zila - Jamalpur, 5<sup>th</sup> and 6<sup>th</sup> digits identify the Upazila/Thana-Dewanganj, 7<sup>th</sup> and 8<sup>th</sup> digits identify the Union/Ward -Dangdhara and finally the last 3 digits 9<sup>th</sup> to 11<sup>th</sup> 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. 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.



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## **Geocode Index Maps**

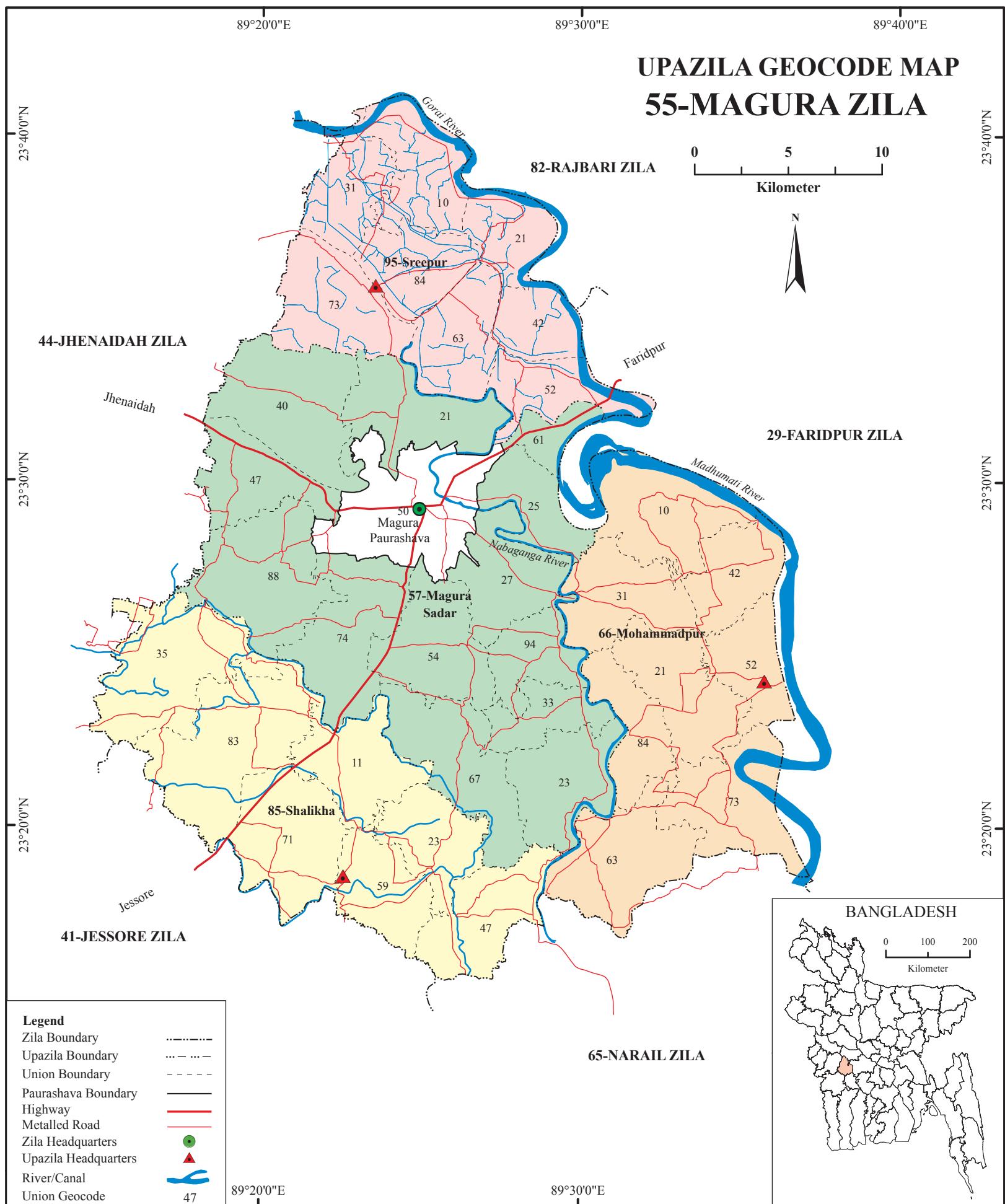
## LIST OF ZILA GEOCODE

<b>Division Code</b>	<b>Division Name</b>	<b>Zila Code</b>	<b>Zila Name</b>	<b>Division Code</b>	<b>Division Name</b>	<b>Zila Code</b>	<b>Zila Name</b>
10	Barisal	04	Barguna	40	Khulna	01	Bagerhat
		06	Barisal			18	Chuadanga
		09	Bhola			41	Jessore
		42	Jhalokati			44	Jhenaidah
		78	Patuakhali			47	Khulna
		79	Pirojpur			50	Kushtia
20	Chittagong	03	Bandarban			55	Magura
		12	Brahmanbaria			57	Meherpur
		13	Chandpur			65	Narail
		15	Chittagong			87	Satkhira
		19	Comilla	50	Rajshahi	10	Bogra
		22	Cox's Bazar			38	Joypurhat
		30	Feni			64	Naogaon
		46	Khagrachhari			69	Natore
		51	Lakshmipur			70	Chapai- Nawabganj
		75	Noakhali			76	Pabna
		84	Rangamati			81	Rajshahi
		26	Dhaka			88	Sirajganj
		29	Faridpur	55	Rangpur	27	Dinajpur
30	Dhaka	33	Gazipur			32	Gaibandha
		35	Gopalganj			49	Kurigram
		39	Jamalpur			52	LaMonirhat
		48	Kishoreganj			73	Nilphamari
		54	Madaripur			77	Panchagarh
		56	Manikganj			85	Rangpur
		59	Munshiganj			94	Thakurgaon
		61	Mymensingh	60	Sylhet	36	Habiganj
		67	Narayanganj			58	Maulvibazar
		68	Narsingdi			90	Sunamganj
		72	Netrakona			91	Sylhet
		82	Rajbari				
		86	Shariatpur				
		89	Sherpur				
		93	Tangail				



**55-MAGURA ZILA ATTRIBUTES**  
 (UPAZILA, UNION GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UPAZILA CODE	UNION CODE	NAME	AREA (acres)	H/H	POP <sup>n</sup>
<b>57</b>		<b>Magura Sadar Upazila</b>			
57		Magura Paurashava	9846	22105	98355
57	21	Atharakhada Union Total	8669	4867	22232
57	23	Birail Palita Union Total	6821	4507	20186
57	25	Bagia Union Total	4579	3783	17220
57	27	Chaulia Union Total	6885	5824	25467
57	33	Gopalgram Union Total	3840	2827	12885
57	40	Hazipur Union Total	10139	5771	25009
57	47	Hazrapur Union Total	5793	5143	21270
57	54	Jagdal Union Total	7803	5734	24519
57	61	Kasundi Union Total	2609	2067	9297
57	67	Kuchiamora Union Total	8831	6082	27372
57	74	Maghi Union Total	9154	6905	30065
57	88	Raghab Dair Union Total	9738	6215	27334
57	94	Satrujipur Union Total	4491	4332	18896
		<b>Total</b>	<b>99198</b>	<b>86162</b>	<b>380107</b>
<b>66</b>		<b>Mohammadpur Upazila</b>			
66	10	Babukhali Union Total	8202	5472	25751
66	21	Balidia Union Total	4746	6313	28837
66	31	Binodepur Union Total	7217	6788	30869
66	42	Digha Union Total	5200	4415	21007
66	52	Mohammadpur Union Total	6158	6010	27433
66	63	Nahata Union Total	8772	6140	28319
66	73	Palashbaria Union Total	8549	5861	27745
66	84	Rajapur Union Total	5840	3901	17944
85		Shalikha Upazila Total	56499	36905	163658
85	11	Arpara Union Total	6420	5665	25792
85	23	Bunagati Union Total	5627	3457	15733
85	35	Dhaneshwargati Union Total	10582	5288	23124
85	47	Gangarampur Union Total	7106	4749	21376
85	59	Shalikha Union Total	5699	3353	14533
85	71	Shatakhalı Union Total	9186	6542	28180
85	83	Talkhari Union Total	11879	7851	34920
		<b>Total</b>	<b>46933</b>	<b>44900</b>	<b>207905</b>
<b>95</b>		<b>Sreepur Upazila</b>			
95	10	Amalsar Union Total	6419	5937	25579
95	21	Dariapur Union Total	3522	3695	16101
95	31	Gayeshpur Union Total	5141	4399	19340
95	42	Kadir Para Union Total	3766	3447	15301
95	52	Nakol Union Total	4764	4346	19594
95	63	Sabdapur Union Total	6096	4551	20143
95	73	Sreekol Union Total	7921	6205	27120
95	84	Sreepur Union Total	5361	5355	23571
		<b>Total</b>	<b>42990</b>	<b>37935</b>	<b>166749</b>
		<b>Magura Zila Total</b>	<b>255620</b>	<b>205902</b>	<b>918419</b>





## **Upazila Geocode Maps**

**57-MAGURA SADAR UPAZILA ATTRIBUTES**  
 (UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP <sup>a</sup>
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**Magura Sadar Upazila**

21	Atharakhada	Union Total	8669	4867	22232
21	017	Aldihani	358	193	991
21	039	Araishata	476	134	630
21	060	Arkandi	267	41	211
21	082	Atharakhada(Part)	1317	529	2430
21	095	Baghdanga	438	245	1148
21	152	Banshkota	1442	1035	4504
21	269	Chandan Pratap	1677	1029	4789
21	373	Dhankhali	146	89	397
21	599	Madhabpur	135	146	657
21	630	Malanda	525	440	2071
21	651	Mrigidanga	791	319	1434
21	656	Naldaha	318	133	599
21	725	Paschim Bariala	521	332	1508
21	760	Purba Bariala	184	140	601
21	955	Tengakhali	74	62	262
		Total	9846	22105	98355
<b>23</b>		<b>Birail Palita Union</b>			
23	173	Bara Joka	162	254	1184
23	204	Batajor	365	308	1374
23	225	Bhangura	706	553	2523
23	243	Birail Palita	737	720	3121
23	256	Brahmandanga	234	73	327
23	286	Char Bijoykhali	406	218	906
23	299	Chengerdanga	557	367	1722
23	308	Chhotia Joka	149	172	748
23	317	Dahar Singra	842	367	1717
23	334	Danga Singra	195	112	533
23	382	Dighalkandi	591	272	1263
23	660	Nalnagar	363	86	328
23	721	Par Palita	484	339	1529
23	764	Putia	296	136	621
23	790	Ramderganti	486	330	1479
23	847	Satyabanpur	248	200	811
		Total	6821	4507	20186
<b>25</b>		<b>Bagia Union</b>			
25	021	Alokdia	343	450	2094
25	091	Baghbaria	130	218	1016
25	099	Bagia Narayanpur	672	644	2905
25	121	Baliadanga	172	191	850
25	165	Barai	720	313	1403
25	186	Barasia	751	474	2221
25	395	Purba Sitarampur	195	80	303
25	443	Grahangram	190	249	1082
25	742	Paturia	399	166	808
25	756	Pukhuria	666	738	3336
25	786	Ramchandrapur	142	86	418
25	886	Sirizdia (Part)	199	174	784
		Total	4579	3783	17220
<b>27</b>		<b>Chaulia Union</b>			
27	047	Arazi Baraikhali	187	9	36
27	056	Arazi Sreekundi	270	119	531
27	117	Baleshwarpur	202	171	758
27	160	Baorbhanga	404	76	348
27	265	Buzruk Sreekundi	763	849	3624
27	273	Chandpur	479	820	3510
27	295	Chaulia	68	160	682
27	312	Dakshin Nischintapur	168	272	1247
27	325	Dakshin Gobindapur	203	186	776
27	369	Dhalhara	1235	898	3886
27	425	Ghoranach	640	666	3017
27	434	Goalkhali	437	296	1369
27	477	Jayandia	187	112	494
27	482	Juitara	262	212	921
27	564	Kukila	181	213	910
27	634	Maligram	204	155	661
27	821	Sajirkandi	95	94	443
27	886	Sirizdia (Part)	223	187	828
27	929	Sreekundi	682	329	1426
		Total	6885	5824	25467
<b>33</b>		<b>Gopalgram Union</b>			
33	104	Baharbagh	968	882	3939
33	399	Faterhat	197	106	428
33	430	Goal Bathan	147	220	1024
33	438	Gopalgram	461	279	1332

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP <sup>a</sup>
33	829	Sankochkhali	980	685	3101
33	868	Sialjuri	452	283	1386
33	942	Shyampur	153	181	823
33	947	Tarora	482	191	852

**40 Hazipur Union**

40	013	Alaipur	648	404	1727
40	043	Aralia Sreemantapur	408	195	936
40	191	Baruichara	1030	141	635
40	247	Bishnupur	188	69	301
40	338	Dariapur	1097	686	3011
40	364	Dhalsa Bagura	467	420	1784
40	447	Hridoypur	153	119	531
40	456	Hajipur	406	458	2048
40	517	Kasiadanga	147	70	270
40	638	Mustafapur	74	47	185
40	643	Mirzapur	740	583	2416
40	677	Narihati	694	481	2062
40	690	Uttar Majail	307	120	516
40	695	Padmabila	93	5	11
40	729	Patharghata	479	66	290
40	751	Phulbari	802	650	2854
40	782	Ramchandrapur	549	223	978
40	838	Sarishadanga	147	71	301
40	938	Sreerampur	1710	963	4153

**47 Hazrapur Union**

47	134	Bamanpur	206	173	778
47	156	Banshtail	397	360	1503
47	408	Gangulia	146	142	570
47	417	Gaurcharanpur	642	447	1914
47	460	Hazrapur	426	525	2162
47	464	Ichekhakada	721	775	3110
47	538	Khalimpur	233	258	1124
47	647	Mithapur	407	305	1228
47	664	Nandalalpur	352	217	887
47	694	Paschim Ramnagar	171	192	804
47	773	Rajarampur	401	309	1311
47	812	Sachani Rautara	1261	1147	4719
47	968	Uthali	133	86	377
47	981	Uttar Nawa Para	297	207	783

**54 Jagdal Union**

54	008	Aksi	680	604	2635
54	095	Bara Sonpur	514	379	1627
54	469	Jagdal	2283	1614	6954
54	473	Jagla	1531	853	3632
54	586	Lakshmpur	153	71	349
54	595	Laskarpur	435	232	988
54	603	Madhabpur	269	199	849
54	682	Narshinghati	339	294	1209
54	690	Simulia (Part)	266	198	907
54	803	Rupati	659	762	3177
54	855	Sehaladanga	467	315	1262
54	899	Sonpurkhard	207	213	930

**61 Kasundi Union**

61	065	Arpara	270	116	574
61	180	Belnagar	375	444	1932
61	391	Durgapur	381	275	1204
61	525	Kasundi	1042	797	3690
61	556	Krishnapur	312	167	723
61	795	Ramnagar	106	207	918
61	816	Saildubi	123	61	256

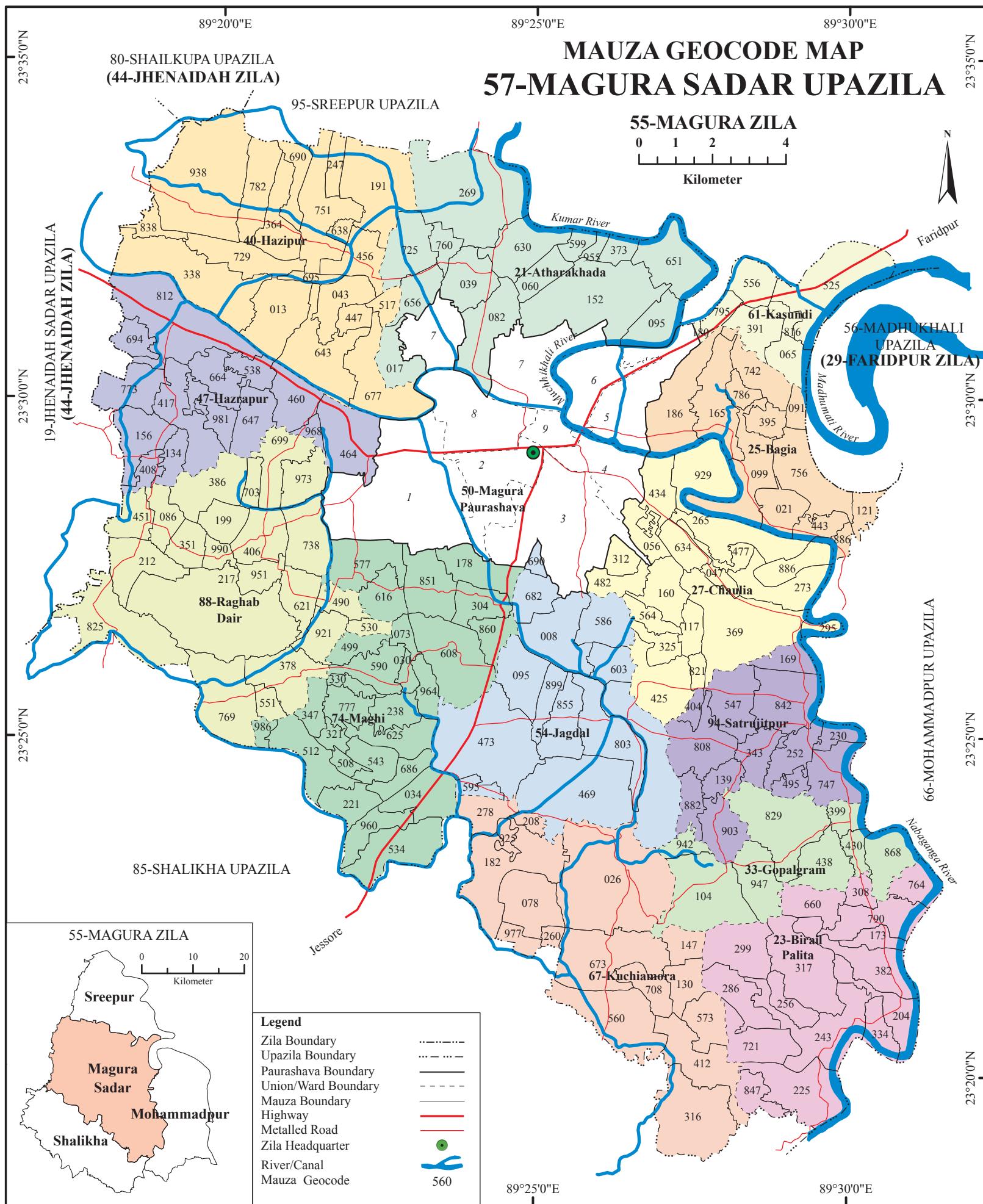
**67 Kuchiamora Union**

67	026	Amuria	1875	1705	7258
67	078	Asba	586	222	1124
67	130	Balugram	279	227	1045
67	147	Banka Harishpur	215	110	491
67	182	Bara Salai	1077	600	2648
67	208	Batikabati	88	188	818
67	278	Chapra	330	311	1483
67	316	Dakshin Shimulia	950	441	1958
67	412	Gangni	662	474	2222
67	560	Kuchiamora	861	444	2029

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP <sup>a</sup>
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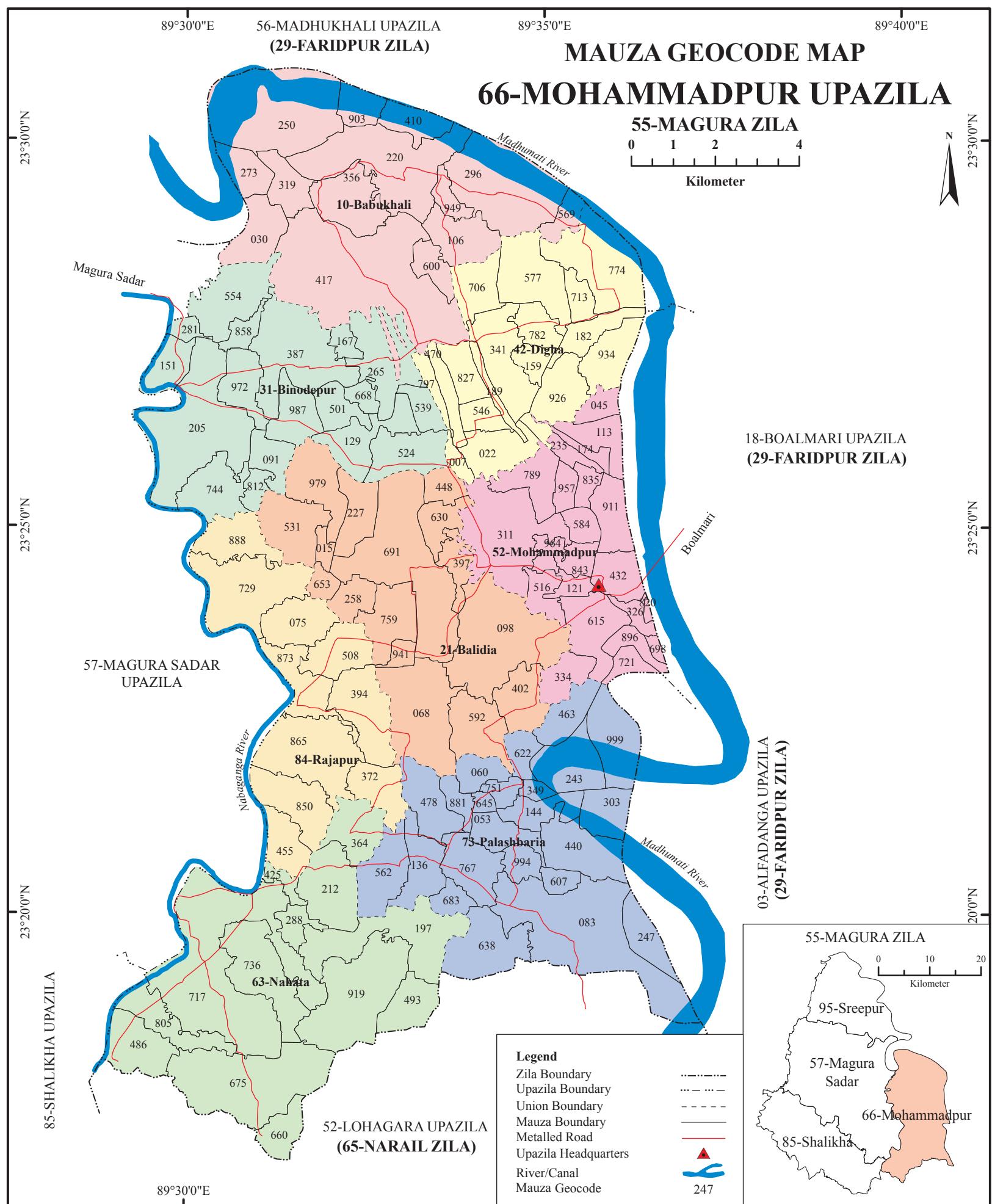
**74 Maghi Union**

74	030	Andulbaria</



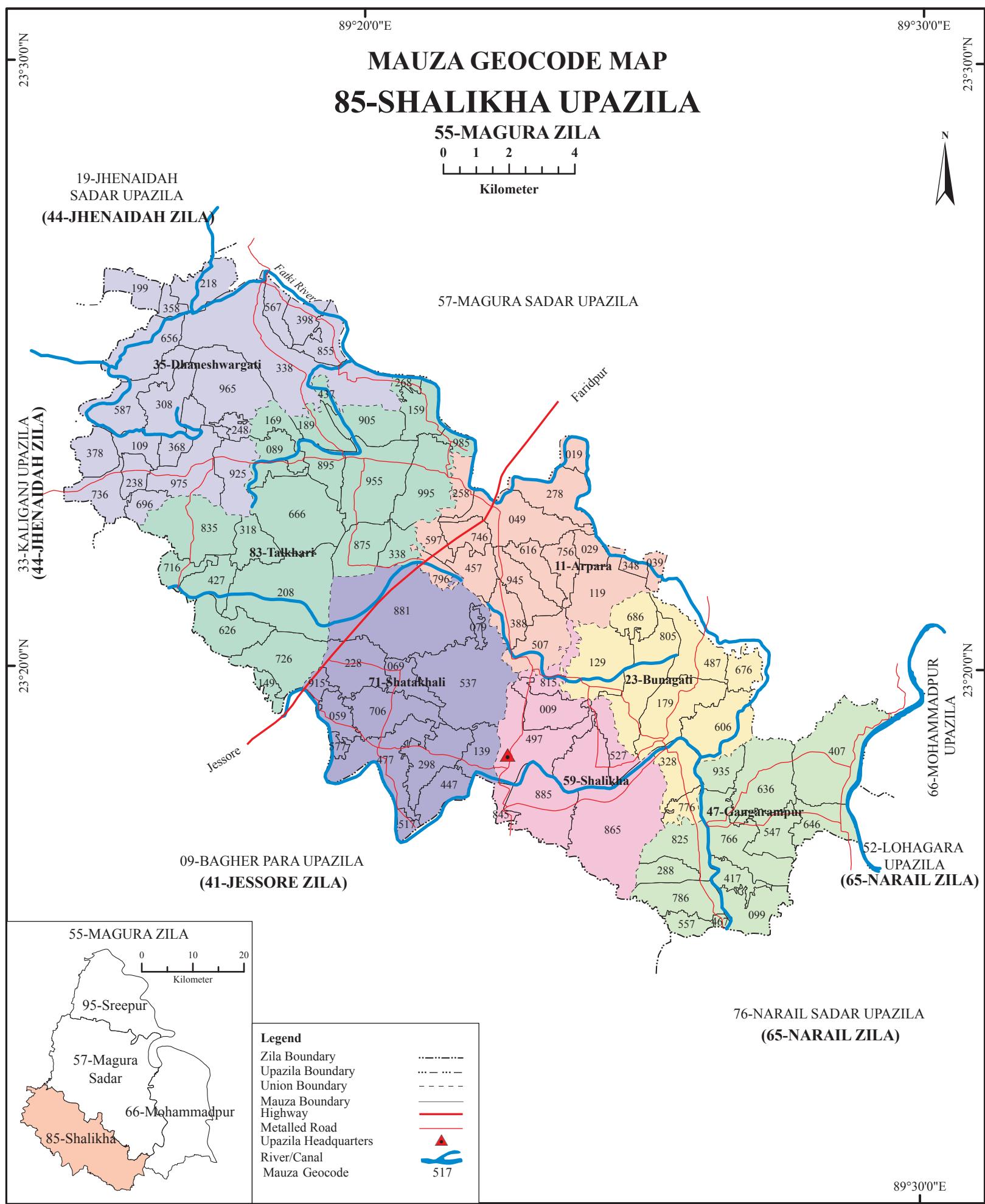
**66-MOHAMMADPUR UPAZILA ATTRIBUTES**  
 (UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP <sup>a</sup>	UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP <sup>a</sup>
<b>10</b>		<b>Babukhali Union</b>				52	113	Basur Dhuljuri	245	109	568
10	030	Bahalbaria	424	223	966	52	121	Bazar Radhanagar	66	242	1013
10	106	Baso	409	236	1297	52	174	Bholanathpur	132	186	790
10	220	Chalmia	1182	571	2729	52	235	Char Chhatiani Paschimkhanda	154	123	583
10	250	Char Salamatpur	927	570	2965	52	311	Dhoail	1006	928	4319
10	273	Churargati	283	143	676	52	326	Dhupuria	227	251	1164
10	296	Datiadaha	968	759	3347	52	334	Dhushrail	261	408	1811
10	319	Dhuljora	300	210	852	52	432	Jangalia	409	585	2786
10	356	Dumursia	521	418	2005	52	516	Kanainagar	263	202	868
10	410	Harinadanga	161	294	1333	52	584	Lahuria	177	93	404
10	417	Hatbaria	2405	1501	6912	52	615	Mohammadpur	610	923	3974
10	569	Komarpur	139	104	479	52	698	Murail Paschimkhanda	37	270	1271
10	600	Machinagra	195	149	744	52	721	Naihati	218	75	349
10	903	Raypur	146	174	896	55	820	Paschim Charbari	67		
10	949	Sultansi	142	120	550	52	789	Panchuria	396	106	519
		<b>Total</b>	<b>8202</b>	<b>5472</b>	<b>25751</b>	52	835	Poail	134	145	670
<b>21</b>		<b>Balidia Union</b>				52	843	Purba Narayanpur	241	239	1073
21	015	Arazi Umedpur (Chabinagar)	97	52	254	52	896	Roy Pasha	290	292	1460
21	068	Balidia	894	924	4379	52	911	Ruijani	321	410	1910
21	098	Baruria Gopalpur	1318	1245	5701	52	957	Surjyakunda	165	138	638
21	227	Champatala	327	524	2412	52	964	Shyamnagar	146	172	749
		<b>Total</b>	<b>6158</b>	<b>6010</b>	<b>27433</b>						
<b>31</b>		<b>Binodepur Union</b>				<b>63</b>		<b>Nahata Union</b>			
31	091	Banibabhu	248	209	978	63	197	Bilwa Para	900	640	2872
31	129	Bethalia	441	483	2278	63	212	Chakulia	369	398	1816
31	151	Bhaban Para	350	315	1369	63	288	Darisaldha	155	233	1090
31	167	Bhatuadanga	109	119	574	63	364	Fulbari	392	377	1801
31	205	Binodepur	1374	1442	6345	63	425	Indrapur	127	234	1079
31	265	Choubaria	615	556	2466	63	486	Joyrampur	473	210	896
31	281	Dakshinpara	99	83	382	63	493	Kalagachhia	330	201	997
31	387	Ghulia	980	924	4040	63	660	Masakhali	249	256	1235
31	501	Kalukandi	239	156	824	63	675	Mobarakpur	1234	584	2786
31	524	Kanutia	450	407	1922	63	717	Nahata	2372	1688	7587
31	539	Khaduna	179	120	644	63	736	Narandia	712	799	3720
31	554	Khelia	613	675	3012	63	805	Parameshwarpur	395	148	720
31	668	Meksimail	110	120	598	63	919	Saldha	1064	372	1720
		<b>Total</b>	<b>8772</b>	<b>6140</b>	<b>28319</b>						
<b>42</b>		<b>Digha Union</b>				<b>73</b>		<b>Palashbaria Union</b>			
42	007	Aksidanga	85	91	400	73	053	Balabhadrapur	271	93	444
42	022	Aunara	414	329	1486	73	060	Balarampur	208	156	703
42	159	Bhatra	165	4	16	73	083	Banagram	1794	1212	5644
42	182	Bil Jhalmal	261	258	1149	73	136	Bethari	897	252	1360
42	189	Bil Khanidaha	110	24	101	73	144	Bhabanipur	281	170	793
42	341	Digha	596	490	2368	73	243	Char Jhama	370	216	1011
42	470	Janardhanpur	181	169	791	73	247	Char Kalisankarpur	361	225	1190
42	546	Khajura	177	96	440	73	303	Deuli	169	202	891
42	577	Kumrul	612	303	1800	73	349	Digmajhi	64	76	325
42	706	Nogra	333	297	1442	73	440	Jasumantapur	492	610	2858
42	713	Nagri Para	168	160	629	73	463	Jhama	328	85	381
42	774	Palla	700	632	3133	73	478	Joka	408	341	1620
42	782	Panch Bhatra	220	230	1139	73	562	Khord Fulbari	463	223	1064
42	797	Panchuria	114	61	343	73	607	Madhupur	143	95	441
42	827	Phalsia	250	399	1864	73	622	Maheshpur	178	219	983
42	926	Sindain Chitta Bishram	258	602	2700	73	638	Mandalgati	583	715	3358
42	934	Shirgram	256	270	1206	73	645	Mandarbaria	57	103	555
		<b>Total</b>	<b>8549</b>	<b>5861</b>	<b>27745</b>	73	683	Moufalkandi	148	100	453
<b>52</b>		<b>Mohammadpur Union</b>				73	751	Narikelbaria	122	53	244
52	045	Bairal Panchuria	142	113	514	73	767	Palashbaria	439	364	1781
		<b>Total</b>	<b>5840</b>	<b>3901</b>	<b>17944</b>	73	881	Rampur	137	152	693
		<b>Mohammadpur Upazila Total</b>	<b>46933</b>	<b>44900</b>	<b>207905</b>	73	994	Uthali	166	199	953



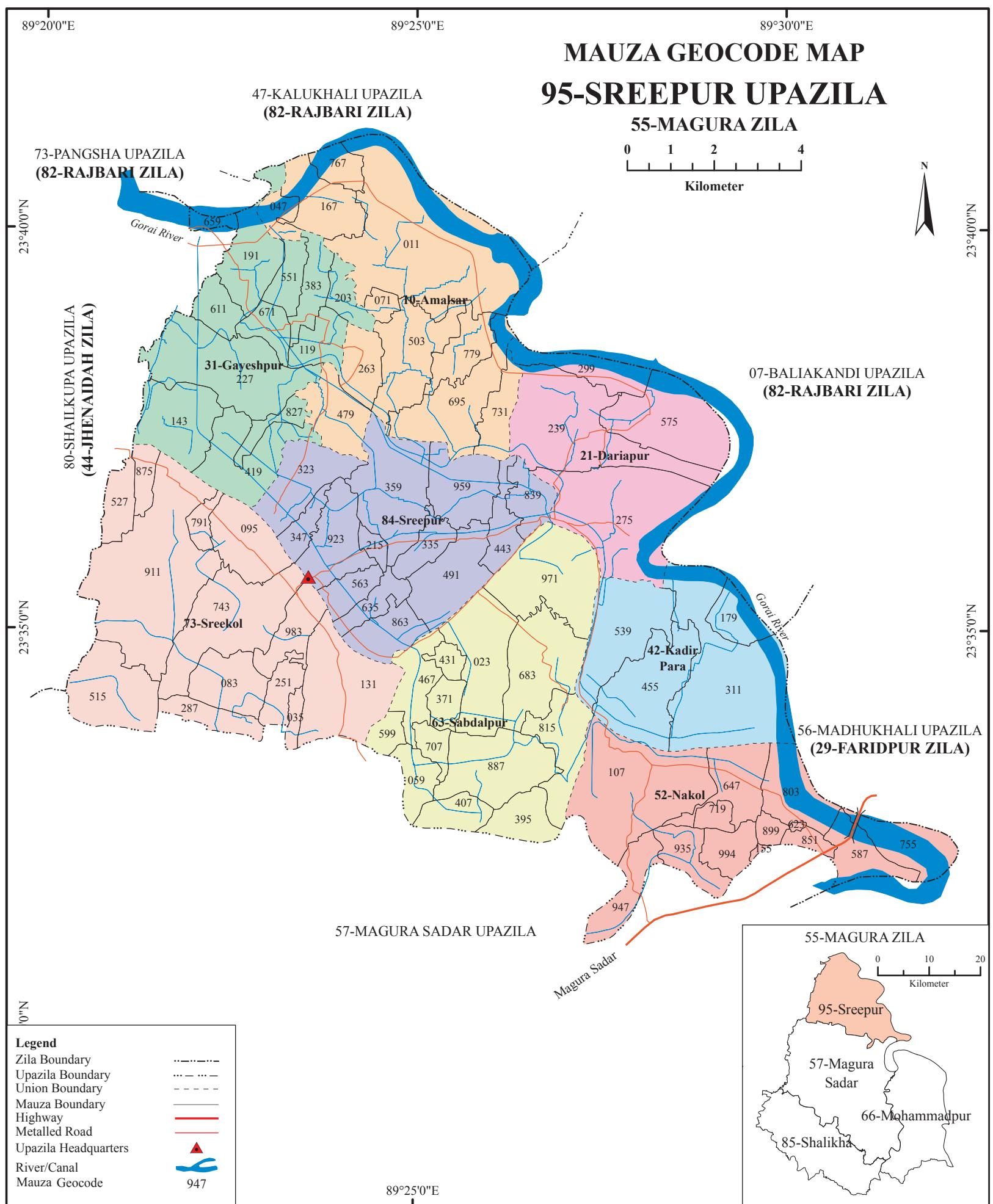
**85-SHALIKHAUPAZILA ATTRIBUTES**  
**(UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)**

UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP <sup>a</sup>	UNION CODE	MAUZA GEOCODE	NAME	AREA (acres)	H/H	POP <sup>a</sup>						
<b>11 Arpara Union</b>																	
11	019	Alokdia	172	87	371	47	557	Khator Magura (Dari)	220	147	646						
11	029	Anandanagar	196	133	606	47	636	Madhukhali	913	755	3579						
11	049	Arpara	849	1308	5567	47	646	Manokhali	439	270	1306						
11	119	Baraichara	768	429	2045	47	766	Pulum	910	592	2625						
11	258	Chukinagar	294	336	1517	47	786	Ramanandakati	581	393	1690						
11	278	Dari Salai	569	540	2306	47	825	Sabekkhator	605	387	1746						
11	348	Dhamma Sima	139	110	555	47	935	Sonakur	337	224	1007						
11	388	Dighi	392	445	1968	<b>Total</b>			<b>7106</b>	<b>4749</b>	<b>21376</b>						
11	457	Gopalgram	403	259	1230	<b>59 Shalikha Union</b>											
11	507	Junari	622	420	1988	59	009	Adadanga	497	201	883						
11	597	Krishnapur	215	190	935	59	497	Hazrahati	957	619	2718						
11	616	Kumarkota	353	345	1640	59	527	Kanthalbaria	359	178	756						
11	746	Poragachhi	303	260	1311	59	815	Rayzadapur	371	205	879						
11	756	Pukuria	338	316	1390	59	845	Shalikha	115	80	277						
11	796	Ramkantapur	185	141	615	59	865	Sarusona	2508	1552	6775						
11	945	Sreehatta	480	346	1748	59	885	Sata Para	982	518	2245						
<b>Total</b>			<b>6420</b>	<b>5665</b>	<b>25792</b>	<b>Total</b>			<b>5699</b>	<b>3353</b>	<b>14533</b>						
<b>23 Bunagati Union Total</b>																	
23	129	Baulia Bharat	910	451	2062	<b>71 Shatakhalia Union</b>											
23	179	Bunagati	883	758	3345	71	059	Aruakandi	286	281	1247						
23	328	Deshmukh Para	460	312	1304	71	069	Baghdanga	310	198	836						
23	487	Hatbaria	666	479	2439	71	079	Baikhola	87	95	421						
23	606	Kuatpur	822	390	1678	71	139	Boyra	383	275	1281						
23	676	Naliachhabri	290	262	1224	71	228	Chhaygharia	656	525	2298						
23	686	Narapati	379	163	857	71	298	Deadanga	638	436	1777						
23	776	Radadanga	215	169	693	71	447	Gobra	407	287	1250						
23	805	Rampur	1002	473	2131	71	477	Harishpur	1040	964	4161						
<b>Total</b>			<b>5627</b>	<b>3457</b>	<b>15733</b>	71	517	Kadir Para	144	115	480						
<b>35 Dhaneshwargati Union</b>																	
35	109	Bara Amian	253	103	467	71	537	Katali	1550	918	3817						
35	199	Chatkabaria	365	154	673	71	577	Kholabari	85	86	378						
35	218	Chhaniar Para	479	210	942	71	706	Panch Kaunia	694	449	1944						
35	238	Chhota Amian	227	140	609	71	881	Shatakhalia(Part-1)	2750	1640	7113						
35	248	Chhota Thai Para	135	97	455	71	915	Simakhali	156	273	1177						
35	308	Debila	555	351	1580	<b>Total</b>			<b>9186</b>	<b>6542</b>	<b>28180</b>						
35	338	Dhaneshwargati	2430	730	3147	<b>83 Talkhari Union</b>											
35	358	Dhapua Para	110	19	80	83	089	Balai Naghosa	400	214	975						
35	368	Dhaukhali	359	195	890	83	149	Bharatpur	164	111	574						
35	378	Dhopa Baysa	330	184	795	83	159	Bhatoal	404	248	1148						
35	398	Gajadurba	337	184	802	83	169	Bhulbaria	360	182	802						
35	567	Khilgati	296	205	879	83	189	Chatia	365	184	787						
35	587	Kotbag	691	433	1942	83	208	Chandra	1660	1078	4657						
35	656	Masakhali	610	285	1190	83	268	Dakshin Darilakshmipur	127	66	291						
35	696	Nityanandi	219	157	677	83	318	Deluabaria	388	225	925						
35	736	Piprul	434	342	1391	83	338	Dhanerswargati(Part)	220	276	1251						
35	855	Sarbasangdaha	376	257	1093	83	427	Goalkhali	398	293	1291						
35	925	Singra	589	325	1431	83	437	Gobindapur	107	84	379						
35	965	Thai Para	1063	421	1874	83	626	Kuskhali	651	505	2362						
35	975	Tilkhari	724	496	2207	83	666	Naghosa	1264	1013	4346						
<b>Total</b>			<b>10582</b>	<b>5288</b>	<b>23124</b>	83	716	Patharghata	260	243	1080						
<b>47 Gangarampur Union</b>																	
47	099	Bamankhali	571	301	1252	83	726	Piarpur	807	607	2675						
47	288	Darikhator	290	256	1120	83	835	Sablat	1007	658	2835						
47	407	Gangarampur	1405	918	4116	83	875	Shatakhalia(Part)	280	233	1152						
47	417	Ghoshgati	285	182	777	83	895	Satnafuria	373	285	1289						
47	467	Hansaikhola	55	63	267	83	905	Seojgati	531	199	865						
47	547	Katigram	494	261	1245	83	955	Talkhari	1117	500	2252						
<b>Total</b>						83	985	Tiorkhali	118	86	466						
<b>Shalikha Upazila Total</b>						83	995	Uchgeram	878	561	2518						
						<b>Total</b>			<b>11879</b>	<b>7851</b>	<b>34920</b>						
						<b>Shalikha Upazila Total</b>			<b>56499</b>	<b>36905</b>	<b>163658</b>						



**95-SREEPURUPAZILA ATTRIBUTES**  
**(UNION, MAUZA GEOCODE, AREA, HOUSEHOLD AND POPULATION)**

UNIONCODE	MAUZA GEOCODE	NAME	AREA(acres)	H/H	POP <sup>a</sup>
<b>10</b>		<b>Amalsar Union</b>			
10	011	Amalsar	2066	2314	9701
10	047	Badanpur	213	258	1138
10	167	Bil Nathur	533	350	1551
10	263	Chota Udas	368	391	1632
10	479	Kalinagar	506	430	2057
10	503	Karandi	827	572	2439
10	695	Paschim Rajapur	847	847	3639
10	731	Purb Rajapur	356	368	1617
10	767	Rakshakandi	175	127	541
10	779	Ramchandrapur	414	280	1264
		<b>Total</b>	<b>6419</b>	<b>5937</b>	<b>25579</b>
<b>21</b>		<b>Dariapur Union</b>			
21	239	Chaugachhi	1418	1211	5164
21	275	Dariapur	1320	1429	6138
21	299	Ghasial	257	202	862
21	575	Mahishpur	527	853	3937
		<b>Total</b>	<b>3522</b>	<b>3695</b>	<b>16101</b>
<b>31</b>		<b>Gayeshpur Union</b>			
31	119	Baraudas	338	232	972
31	143	Bartala	648	638	2788
31	191	Chakdaha	649	456	2132
31	203	Chandibar	249	181	803
31	227	Chaturia	289	1079	4698
31	383	Ichhapur	342	129	561
31	419	Joka	649	634	2764
31	551	Kusai Ichhapur	267	321	1343
31	611	Masalia	261	223	1036
31	659	Langalband	27	35	158
31	671	Nabagram	238	278	1245
31	827	Sabbasatdanga	184	193	840
		<b>Total</b>	<b>5141</b>	<b>4399</b>	<b>19340</b>
<b>42</b>		<b>Kadir Para Union</b>			
42	179	Bishnupur	254	141	627
42	311	Ghasiara	1618	1699	7629
42	455	Kadir Para	987	1017	4477
42	539	Kupuria	907	590	2568
		<b>Total</b>	<b>3766</b>	<b>3447</b>	<b>15301</b>
<b>52</b>		<b>Nakol Union</b>			
52	107	Baralidaha	1640	1349	5970
52	587	Majail Madartala	414	454	2023
52	647	Nakol	537	904	4179
52	755	Rajdharpur	246	165	723
52	803	Roynagar	420	724	3177
52	851	Saphalgachha	133	192	860
52	899	Sonapukurpar	111	11	46
52	935	Sreepur	415	120	581
52	947	Sreepur Huda	367	271	1267
52	994	Uttar Gobindapur	341	156	768
		<b>Total</b>	<b>4764</b>	<b>4346</b>	<b>19594</b>
<b>63</b>		<b>Sabdulpur Union</b>			
63	023	Amtail	888	530	2274
63	059	Bakhera	242	187	903
63	371	Hogaldanga	203	115	537
63	395	Jaria	323	229	1082
63	407	Joynagar	260	192	905
63	431	Kabilpur	114	101	455
63	467	Kajali	349	582	2517
63	599	Martuzapur	109	153	671
63	683	Naohatta	896	739	3288
63	707	Piarpur	161	14	58
63	815	Sabdulpur	592	392	1807
63	887	Sonaikundi	851	334	1421
63	971	Taraujial	1108	983	4225
		<b>Total</b>	<b>6096</b>	<b>4551</b>	<b>20143</b>
<b>73</b>		<b>Sreekol Union</b>			
73	035	Arazi Tupi Para	94	48	184
73	083	Bara Bila	493	47	189
73	095	Barai Para	665	634	2784
73	131	Barisat	1269	1451	6201
73	251	Changacha	241	198	942
73	287	Dosatina	260	120	732
73	515	Khalia Kharichal	709	285	1265
73	527	Khurda Rahua	214	131	624
73	743	Purba Sreekul	1153	1043	4512
73	791	Ramnagar	148	120	545
73	875	Sengati Saruinagar	192	247	1139
73	911	Sreekol	2066	1275	5326
73	983	Tupi Para	417	606	2677
		<b>Total</b>	<b>7921</b>	<b>6205</b>	<b>27120</b>
<b>84</b>		<b>Sreepur Union</b>			
84	215	Chandra Para	102	118	561
84	323	Goal Para	600	808	3692
84	335	Gopalpur	262	148	775
84	347	Harindi	164	187	746
84	359	Hogaldanga	980	858	3814
84	443	Kachua	307	300	1276
84	491	Kalyanpur	685	229	1013
84	563	Madanpur	212	319	1395
84	635	Mujdia	225	148	684
84	839	Sachilapur	332	352	1349
84	863	Sarangdia	328	527	2462
84	923	Sreepur	557	804	3499
84	959	Takhalpur	607	557	2305
		<b>Total</b>	<b>5361</b>	<b>5355</b>	<b>23571</b>
		<b>Sreepur Upazila Total</b>	<b>42990</b>	<b>37935</b>	<b>166749</b>





## **Paurashava Geocode Maps**

**50-MAGURAPAUASHAVA ATTRIBUTES**  
**(WARD, MAHALLAH GEOCODE, AREA, HOUSEHOLD AND POPULATION)**

WARD CODE	MAHALLAH GEOCODE	NAME	AREA(acres)	H/H	POP <sup>a</sup>
<b>01</b>		<b>Ward No-01</b>			
01	021	Abalpur		411	1856
01	041	Bara Kadirabad		98	427
01	077	Chhota Abalpur		102	506
01	105	Chhota Falia		201	1042
01	154	Chhota Kadirabad		144	614
01	211	Darua		384	1674
01	232	Defulia		268	1209
01	402	Kashinathpur		488	2119
01	521	Naya Kasinathpur		118	448
01	740	Saziara		414	1816
		<b>Total</b>	<b>2115</b>	<b>2628</b>	<b>11711</b>
<b>02</b>		<b>Ward No-02</b>			
02	080	Adarsha Para		230	1118
02	444	Kukna		358	1556
02	500	Dakshin T.B Clinic Para		202	970
02	540	Stadium Para		928	3808
02	571	Pathra		179	846
02	598	Salua		150	626
02	942	T.B.Clinic Para		251	1125
02	952	T.T.D.C.Para			
		<b>Total</b>	<b>965</b>	<b>2465</b>	<b>10913</b>
<b>03</b>		<b>Ward No-03</b>			
03	120	Bitasair		661	2816
03	143	Bachitala		89	403
03	280	Chakdar Para		402	1682
03	400	Goramara		306	1410
03	500	Roygram		524	2440
03	520	Mirpara		211	869
03	690	Simulia (Part)		28	128
03	890	Sitarampur		218	1048
		<b>Total</b>	<b>1630</b>	<b>2439</b>	<b>10796</b>
<b>04</b>		<b>Ward No-04</b>			
04	440	Khan Para		163	684
04	460	Khalkul Para		210	857
04	515	Majhi Para		78	372
04	529	Mollah Para		152	660
04	610	P. T. I. Para		363	1355
04	712	Parla		713	3331
04	815	Satdoha Para		442	1753
04	850	Tanti Para		555	2212
		<b>Total</b>	<b>728</b>	<b>2676</b>	<b>11224</b>
<b>05</b>		<b>Ward No-05</b>			
05	156	Baruntail		911	4062
05	180	Belanagar (Part)		61	250
05	586	Lakshmikunda		162	734
05	669	Par Nanduali (Part)		472	2135
		<b>Total</b>	<b>1066</b>	<b>1606</b>	<b>7181</b>
<b>06</b>		<b>Ward No-06</b>			
06	669	Par Nanduali (Part)		1846	8352
		<b>Total</b>	<b>735</b>	<b>1846</b>	<b>8352</b>
<b>07</b>		<b>Ward No-07</b>			
07	082	Atharakhada(Part)		216	990
07	120	Benipur		111	521
07	152	Khanda Bashkota		179	842
07	669	Paschim Nanduali		2548	11206
		<b>Total</b>	<b>1443</b>	<b>3054</b>	<b>13559</b>
<b>08</b>		<b>Ward No-08</b>			
08	042	Batikadanga		283	1292
08	140	Dakshin Karikor Para		459	1898
08	166	Hatkholia Para		163	747
08	332	Kolkolia Para		345	1567
08	652	Purba Saha Para		114	491
08	762	Paschim Saha Para		493	2414
08	825	Shibrampur		602	3209
08	913	Sardar Para		141	644
08	949	Uttar Karikor Para		525	2262
		<b>Total</b>	<b>904</b>	<b>3125</b>	<b>14524</b>
<b>09</b>		<b>Ward No-09</b>			
09	063	Bazar Para		127	584
09	127	College Para		383	1494
09	148	Council Para		227	946
09	190	Court Para		131	574
09	338	Hospital Para		467	2556
09	348	Islampur Para		213	916
09	592	Pashu Hospital Para		428	1777
09	752	Thana Para		77	330
09	951	Zila Para		213	918
		<b>Total</b>	<b>260</b>	<b>2266</b>	<b>10095</b>
		<b>Magura Paurashava</b>	<b>9846</b>	<b>22105</b>	<b>98355</b>

