

Preparation of Development Plan for Fourteen Upazilas Pacakage-02

SHIBPUR UPAZILA & RAIPURA UPAZILA,
DISTRICT - NARSINGDI;
ISHWARGANJ UPAZILA, DISTRICT - MYMENSINGH

Client

Urban Development Directorate(UDD)

Ministry of Housing and Public Works

Consultants

Score Sheltech Consultants Private Ltd.(SCPL)

Arc Bangladesh Ltd.(ABL)

Objective of the Plan

- Exploring the development issues and potentials in the study and make a 20-year development vision for the upazila and prepare a Development Plan in line with the vision.
- Provide guide line for development considering the opportunities and constrain of future development of Upazila Town.

Submission of Plan & Report

- Mobilization Report
- Inception Report
- Draft Survey Report
- Final Survey Report
- Draft Final Plan with Report
- Final Plan with Report

Presentation Outline

Mobilization Report

- Objective of the Mobilization Report
- Project Area Profile
- Reconnaissance Survey
- Potentials and Constraints
- Project Management Plan

Objective of the Mobilization

- Deployment of Key Personnel and Supporting Staff for the Project.
- Initiate the Study Through Collection of Mouza Maps and Other Secondary Materials on the Issues.



SHIBPUR UPAZILA

Total Area : 232.47 sq.km.

Population : 3,03,813 (BBS, 2011)

Household Number : 65,094

Population Density : 1306 (Per sq.km)

Type of soil : 80% Alluvial land

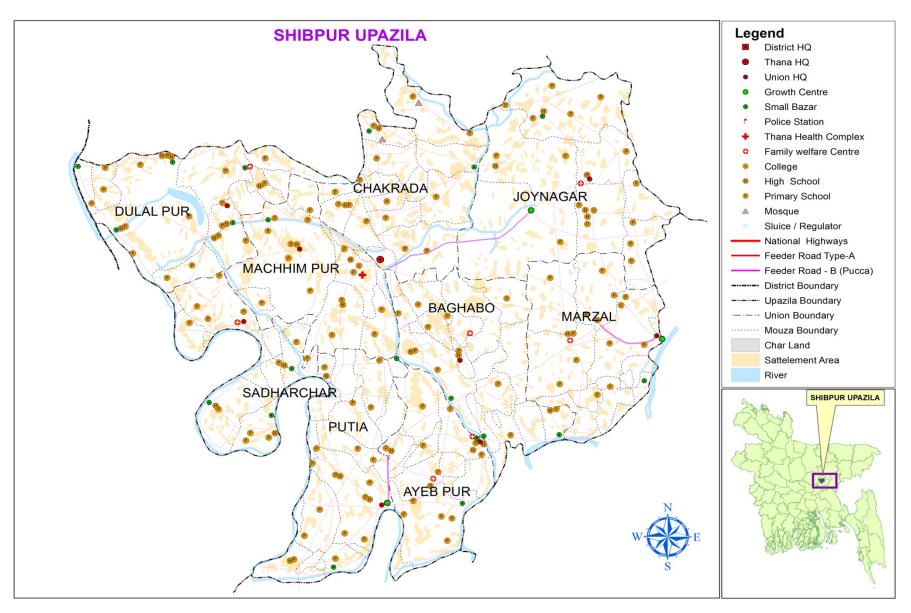
20% Others

Temperature : 12.7 to 36 Degree Celsius

(Annual Average)

Rainfall : 2376 mm

(Annual Average)



Heritage and Historic Sites

Ashrafpur Gayevi Jame Mosque

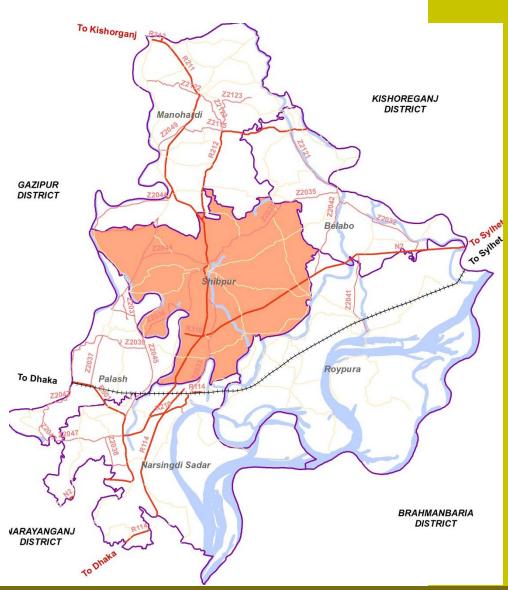


Sonai Muri Pahar



Communication

Roadway: The Upazila is connected with capital city Dhaka and Other part of the country by using National & Regional Highway.



Waterway: Shitallxma River and Old Brahmaputra River are probable water ways of Shibpur Upazila. These rivers remain almost dry throughout the year except for a brief period in the rainy season.



Almost Dried up Old Brahmaputra River.

Socio-economic Condition (Agriculture)

Agro-products:
Paddy, Jute,
Wheat, Brinjal,
Potato, Maize,
Oil Seed



Argo-based
Industry: Jute
Industry,
manufacturing
Industry, cold
storage, Rice Mill
(Chatal), Poultry



Industry: Plastic Products, Saw Mill, Particle Board, Foundry works, Brick Manufacturing Plant.



RAIPURA UPAZILA

Total Area : 408.45 sq.km.

Population : 5,35,796 (BBS, 2011)

Household Number : 1,10,520

Population Density : (1312 Per sq.km)

Type of soil : 90% Alluvial land

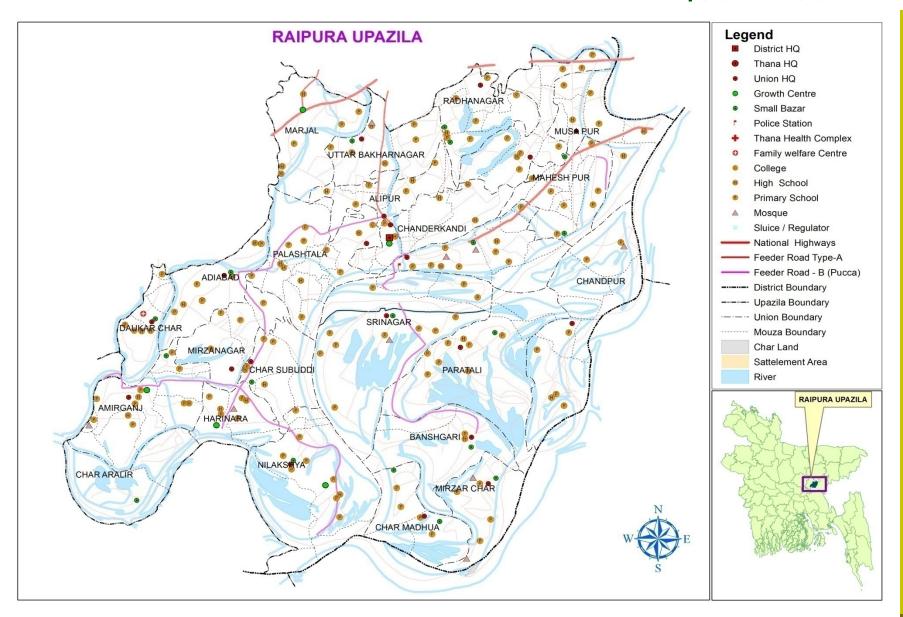
:10% Others

Temperature : 12.7 to 36 Degree Celsius

(Annual Average)

Rainfall : 2376 mm

(Annual Average)



Heritage and Historic Sites

Matiur Rahman Library & Smriti Museum

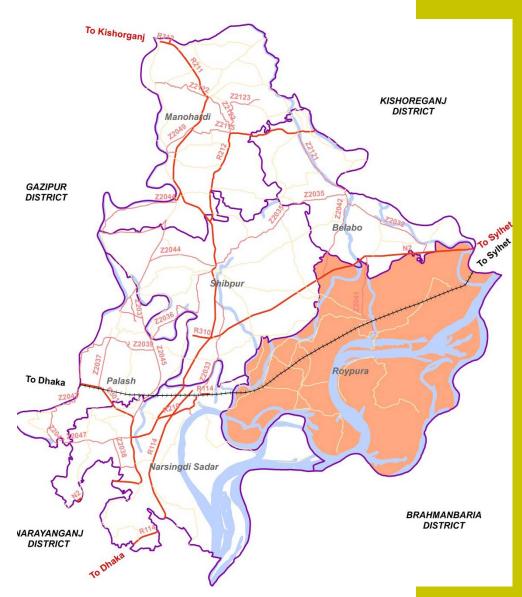


Atkandi Kuty Mosque



Communication

Roadway: The Upazila is connected with capital city Dhaka and Other part of the country by using National & Regional Highway.



Waterway: Meghna River and Old Brahmaputra River are probable water ways of Raipura Upazila. These rivers remain almost dry throughout the year except for a brief period in the rainy season.



Almost Dried up Meghna River.

Railway: Raipura Upazila is connected with the railway network. Daily train service connecting Dhaka is by a pair of trains. There are six railway station in Raipura Upazila.



Hatubanga Rail Station, Raipura

Socio-economic Condition (Agriculture)

Agro-products:
Paddy, Jute,
Wheat, Brinjal,
Potato, Maize,
Oil Seed



Argo-based
Industry: Jute
Industry,
manufacturing
Industry, cold
storage godowns,
Rice Mill (Chatal),
Poultry



Industry: Plastic Products, Saw Mill, Particle Board, Foundry works, Brick Manufacturing Plant.



ISHWARGANG UPAZILA

Total Area : 286.19 sq.km.

Population : 376348 (BBS, 2011)

Household Number : 81070

Population Density : 1315 (Per sq.km)

Type of soil : 80% Alluvial land

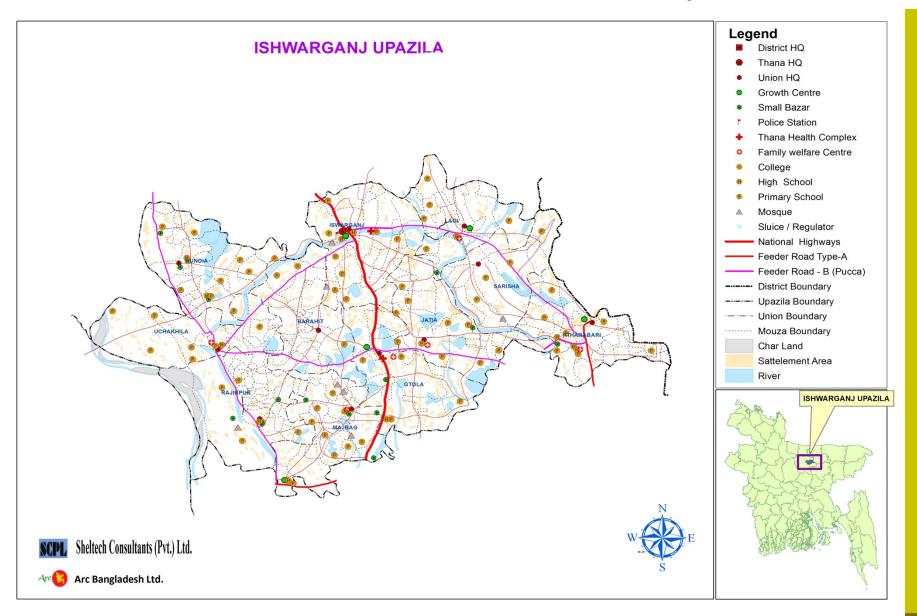
: 20% Others

Temperature : 12 to 33.3 Degree Celsius

(Annual Average)

Rainfall : 2174 mm

(Annual Average)



Heritage and Historic Sites

Atharobari Jamidar Bari,



Ishwarganj Kali Mandir.



Socio-economic Condition (Agriculture)

Agro-products:
Paddy, Jute,
Wheat, Brinjal,
Potato, Maize,
Oil Seed



Argo-based Industry: cold storage godowns, Rice Mill (Chatal), Poultry



Industry: Plastic Products, Saw Mill, Particle Board, Foundry works, Brick Manufacturing Plant.



Meeting with Stakeholders

Meeting with Upazila Nirbahi Officer (UNO), Shibpur Upazila.



Meeting with Upazila Nirbahi Officer (UNO), Raipura Upazila.



Meeting with Mahila Vice-Chairman, Raipura Upazila.



Meeting with Mayor, Raipura Paurashava.



Reconnaissance Survey

Meeting with Union Parishad Chairman at UNO Office, Ishwarganj Upazila.



Reconnaissance Survey

Meeting with Mayor, Ishwarganj, Paurashava.



Reconnaissance Survey

Field Visit

Field Visit by the UDD Officials and Consultant



Potentials

Large Number of Institution: Atharao Bari Degree College and Ishwarganj Degree College, Sabuj Pahar Degree College & Raipura Government Technical Vocational Institute etc.



Surplus Food grain Production mainly: Potato, Jute, Paddy, Maize, etc.



Vegetables Market at Shibpur.



Heritage and historic sites which attracts people as place of tourist interest.



Constraints

Unplanned establishment of bus stoppages, market places and other road side encroachments



Narrow Road and Traffic Congestion



Sanitation Problem



- Commencement of Work
- Project Office
- Project Team



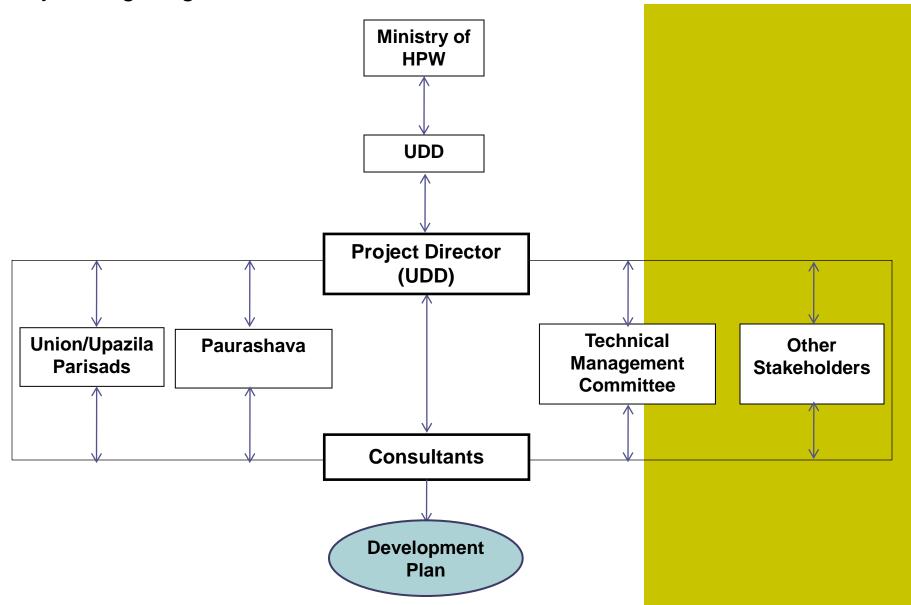
Discussion with Team Leader & Other Expert at Project Office.



Members of the Project Team at Project Office.

Key Personnel

		Period					
SI. No	Name of Staff	Mobilization Period	Inception Period	Survey Period	Analysis & Interaction Period	Planning Period	Position Assigned
1	Dr. Nurul Islam Nazem	V	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	\checkmark	Team Leader
2	Dr. Md Ghulam Murtaza	√	\checkmark	$\sqrt{}$	\checkmark	\checkmark	Urban Economist
3	Md Ashraful Abedin	√		$\sqrt{}$	$\sqrt{}$	\checkmark	Transport Planning Expert
4	K. M Abul Bashar	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Urban Planner
5	Shahina Akter	V		$\sqrt{}$	V		Photogrammetric Expert
6	Tripal Kumar Sen	\checkmark		\checkmark	V		Survey Expert
7	Md. Shamsuddoha	V		V	$\sqrt{}$	\checkmark	Agricultural Scientist
8	Md. Abdul Latif	V		$\sqrt{}$	V	$\sqrt{}$	Socio-economic Expert
9	Mr. Khyer Ali	$\sqrt{}$	\checkmark	$\sqrt{}$	\checkmark	$\sqrt{}$	GIS Expert



Time Frame

Sl. No	Task Name	Duration	Start	Finish
1	Submission of Mobilization Report	20 days	05/01/15	25/01/15
2	Submission of Inception Report	15 days	26/01/15	10/02/15
3	Submission of Draft Survey Report	205 days	11/02/15	08/09/15
4	Submission of Final Survey Report	30 days	09/09/15	09/10/15
5	Submission of Draft Final Plan with Report	300 days	10/10/15	04/08/16
6	Submission of Final Plan with Report	60 days	05/08/16	04/10/16
	Total Time	21 Month		

THANK YOU