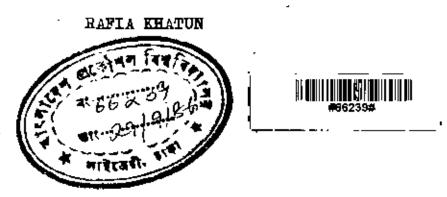
PLANNING AND IMPLEMENTATION OF DEVELOPMENT PROGRAMMES AT THE UPAZILA LEVEL - A STUDY INTO THE PROBLEMS AND PROSPECTS

A THESIS

SUBMITTED TO THE DEPARTMENT OF URBAN AND REGIONAL PLANNING,
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BY



DEPARTMENT OF URBAN AND REGIONAL PLANNING BANGLADESH UNIVERSITY OF ENGINEERING AND TECHNOLOGY

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ABSTRACT

The upazile parished under the reconstituted local government structure is a recent development in Bangladesh. The performences of this local government tier are expected to influence the future development of our country. The decentralized mode of planning raises many substantive issues of initiating, approving and implementing programmee at the local level.

Naturally, one would be interested in looking into the functioning of this local government tier to recommend the best way of utilizing resources of the country.

This thesis will explore the present planning process and ways of implementing of various development projects undertaken by the upazila parishads. The research came out with the assumption that there are many inadequacies and shortfalls in preparation of plans and their implementation. The major problems are that the procedures in selection of projects, the guidelines in preparing plans, implementing and evaluating the projects are not exactly followed. There is also a tendency of using personal influence in selection and approval of projects.

The major problems faced by the upazila parisheds in planning and implementation are; absence of concrete objectives in selection of projects, lack of proper knowledge on the content of plan, lack of expertise, absence of horizontal and vertical integration, irregularity in disbursement of fund and political influences of the elected representatives in the parisheds.

In view of the above, the study suggests for formulation of more detailed guidelines by the National Government and formulation of a spatial plan for the upazila, arrangement of proper training of the elected representatives and government officials about planning, arrangement for timely disbursement of fund and some measures to ensure balanced development of the area.

Titla of the Thesis:

Planning and Implementation of Development Programmee at the Upazila Level - A Study into the Problems and Prospects.

Thesia Supervisor:

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CHAPTER I



1. INTRODUCTION

In realizing integrated rural development with emphasis on the perticipation of rural poor in plenning, implementation and development programmes in society, local level planning has received considerable attention in the third world countries in the recent years. Local level planning is considered as the first level of integrative plenning that takes place above village for project and detailed programme planning. This means that the major functions of local level planning should be those of linking and integrating. that is top-down linking, bottom-up linking and horizontal integration. Thus local level planning should avoid duplication with other planning activities and should limit itself to its linking and integrative function. However, when necessary, local level planning should identify new projects and detailed programmes needed to fill gaps with present or future pattern of actions, but leave elaboration to the relevant agencies.

The rationale for local level planning and development may be stated to be fourfold: (a) better perception of besic issues at the 'grass-roots' level with specific attention to the rural poor and formulation and execution of programmes and projects for their solution; (b) better exploitation of the growth potentials of an area for improving productivity and increasing production; (c) opportunities for direct participation by the local population particularly the poor majority in development decision making directly at the lowest level and by the representative at the higher, sub-district and district level and also (d) mobilization of local resources, mainly by surplus labour (UNAPDI, 1980).

1.1 Importance of Local Level Planning

The importance of local level planning and development, comes from the central objective of people's participation. Recent interest in local level planning may be traced to the following reasons:

- i) Failure of top down planning
 - pation of local peoples in the planning and implementation process which is largely held reaponsible for the dismal performance of planned development efforts, particularly in the rural sector in terms of resource mobilization, reflection of local needs and potential, ensuring the requirements of the rural poor and disadvantaged etc.

The basic prerequisite of local level planning is obviously a mechanism through which participation of the rural poor and disadventaged in the development process may be ensured, so that they are not

mute beneficiaries but are also involved in identifying, planning and implementing development projects and programmes (Hye. 1982).

1.2 Introduction to the Study

The interest of local level planning is growing rapidly in developing countries like Bengladesh. For achieving a coherent pattern of rural development on a sustained basis which aimed at improving the productivity and living conditions of the poor people, the importance of local level planning is very significant. In Bangladesh the majority of the population are living in the rural areas. So if the rural masses which constitute a majority of the population are to be effectively involved in the development process, a decentralized approach is required for the mobilization of human and material resources available in the rural area.

In the government's recent policy of decentralization the upszils has been made the focal point of all edministrative and development activities. The main objective of decentralized administration at the upszils level is to induce faster and appropriate development at the local level through direct participation of the local people. The development implications of the upszils system are (a) reduction of dependence of the rural people on the national government for meeting the needs which can be

met locally and development of self-reliance in the process, (b) mobilization and utilization of local resources which have hitherto remained untapped; and (c) reducing the direct involvement of the national government in planning and implementation of projects which are purely local in nature. All these are expected to lay the foundation of solid local government, which would be instrumental in ushering in a better life for the rural people in the near future (Planning Commission, 1983).

According to the resolution of the government, the responsibility of all development activities has been transferred
to the upazila parishad (Cabinet Division, 1983). Subjects
that have been transferred to the upazila parishad include:
(1) Agriculture, (2) Primary education, (3) Health and
family planning, (4) Rural water supply and sanitation
programme, (5) Food for works programme, (6) Co-operative,
(7) Rural works programme, (8) Fishery and livestock development.

The former thana parishad did not have such huge responsibilities, nor did it have much financial power because of its institutional set-up. The former thana parishad was also required to make development plans. But because of limited financial power and functional responsibility, it could not play effective role in local development. It only used to implement development programmes in a limited capacity under direction of the government.

At present the development responsibility and financial ability for plan implementation of the upazila parished have been substantially increased. Each upazila parished has been directed to prepare its Annual Development Plan, considering all important sectors of development. For implementation of upazila development plans, the government has made financial provision in the national Annual Development Plan. Some amount of taka is ellocated to each upazila every year in the form of block grant to carry out development activities. It has also been authorized to implement its development plans without waiting for sanction and approval by higher authorities. This is for the first time that fundamental changes have been made in respect of the programmes to be initiated, approved and implemented by the upazila parished.

However, the present upszile parished is of recent origin and has little experience to undertake large scale planning and implementation of development programmes. Besides, the guidelines given for development at upszile lavel by the government is not sufficient in many respects and the upszila parishad does not have adequate aquipped personnels to undertake the newly formulated responsibilities for the upszila development. For carrying out development programmes, co-ordination problems also arise both at the horizontal and verticel levels. As a consequence of these different problems, the present upszila parishads

are likely to face difficulties in preparing plans and carrying out development programmes smoothly within the upazila.

To find out the problems, not much works have so far been done in Bangladesh on planning and implementation of development programmes at upazila level. Upazila has been identified as the most effective unit for the purpose of local level planning and development. For this reason, the present study will focus on the planning and implementation process of development programmes at upazila level to identify the problems and prospects thereof. However, some basic information about local level planning in Bangladesh and some neighbouring countries have also been discussed for better appreciation of the process of local level planning and ite varying forms.

The present study will also aims to identify and evaluate the problems in identifying projects and in preparing plana and implementing development programmes under annual Upazila Development Plan and to find out ways and means to overcome these problems. It is expected that some suggestions will evolve from the findings of the study, which may contribute to upazila planning in Bangladesh.

CHAPTER 2

2. LOCAL LEVEL PLANNING IN BANGLADESH AND SOME NEIGHBOURING COUNTRIES

2.1. Introduction

In the third world countries, the interest in local level planning is growing rapidly siming at improving the productivity and living conditions of the poor people. In this regard the countries like China, India, Srilenka and Theiland have accumulated much experience in rural development through local level planning over a period, though Bangladesh has little experience in this area. The above mentioned countries, having long experience in local level planning, are close neighbours of Bangladesh. Moreover, their socio-economic conditions are similar to those of Bangladesh. For these, a discussion is made on the pattern of their local level planning.

2.2 Bengladesh

Rural development in the third world countries has become the most vital issue of the moment. Multi-dimensional approaches in different countries of the third world regarding rural development have become the alternative choice of the planner. Of the alternative approaches Rural development approach, Target group approach and now the Local level planning approach are becoming growing concerns of the planners regarding Rural Development. Local level planning aims at a more comprehensive and pragmetic socio-economic refinement of the rural areas covering the majority of the population of a third world Country. A clear recognition of local level planning in Bangladesh came in the Becond Five year plan. Though the concept of of local level planning in Bangladesh is in a formative stage, still it is not something new in this country. If looked back, it will be found that local level planning had an institutional existence in this country in different forms since the inception of British rule.

British period

After the inception of British rule "Chowkidary Panchenyet" (Tinker, 1967) at Union level was formed for maintaining law and order as well as for collection of taxes.

The "Chowkidary Panchayat" system was further improved with the promulgation of local self Govt. Act of 1885, under which a three tier system of local government namely, District Board, Local Board and Union Committee was introduced. In this system some administrative responsibilities were assigned to the local bodies. But in this system the local bodies had very limited financial power, rather the local bodies had to depend upon the central government for grants. Only change was the addition of more responsibilities. Under village Self-Government Act of 1919, Union Committee was replaced

by Union Board with a wider range of responsibilities.
Union Board had the power to collect taxes and cesses
for financing their activities. The form and functions
of Union Board remained unchanged upto 1947 (Rashiduzzaman, 1968).

The local government in its above form though had some elements of local level planning, but due to paucity of fund and top-down control of planning, it could not achieve the desired goal with regard to participation of people through a well co-ordinated local authority.

Pakistan period

After emergence of Pakistan in 1947, the local bodies remained in its serlier form upto 1952. In 1952 with a view to develop the socio-economic condition of the people Village Agricultural and Industrial Development (V-AID) Programme was launched in 1952 at the village level. With the inception of Village Agricultural and Industrial Development Programme, the local government's lowest tier, that is Union Board was weakened. Simultaneously the Village Agricultural and Industrial Development Programme also failed and ultimately the programme came to an end in 1960 (Tepper, 1966).

In early 60's Comilla Model of Akhtar Hamid Khan emerged for decentralization of administration, aiming at rural development, involving the rural people and local resources. Under this model, development activities were taken at the thana level with a well co-ordinated endeavour of all development agencies. Thana was regarded as the focal point of development. Thana Training and Development Centres (TTDC) were constructed, and long-as well as short-term planning, basing on local resources were also made in this system.

Bangladesh period

In addition to the institutional planning, some more programmes aiming at rural development were also initiated during the last decade. Some of them are worth mentioning.

Rural works programme (RWP): Rural works programme in Bangladesh simed at development of infrastructure like road, canal, embankment etc. through mobilization of surplus labour in the rural area. The objective of Rural Works Programme was to ensure infrastructural development through employment generation for the unemployed masses. Rural Works Programme involved the people in local level planning through selection and implementation of projects under the programme.

Food For Works Programme (FFW): The Food For Works Programme was first launched in Bangladesh in 1974, following the severe famine in the wake of devastating flood. Primary objective of the programme was relief oriented. Gradually over the years it beceme a regular programme for rural development. Food for Works Programme becomes effective every year during the dry season, when people in rural area become unemployed. So the objective of the programme is two-fold; one is to create employment for the unemployed masses and the other is to ensure rural development through labour intensification.

These Irrigation Programme (TIP): These irrigation programme came out in 1967-68 to make irrigation facility evailabile to the rural people. But now the programme has been rapidly dying away with the introduction of Deep Tube Wells and Shallow Tube Wells which are being distributed through integrated effort of Bangladesh Agricultural Development Corporation and Bangladesh Rural Development Board.

Besides Rural Works Programme and Thana Irrigation Programme, many other programmes were undertaken by the Government Agencies and Non-Government Organisations in rural Bangladesh. Of them some are still in existence, while the other has got very limited scope.

Before the inception of upazile system, three types of planning process were in practice at local level. But in April, 1980, by an emendment of the Local Government

Ordinance, 1976 "Swenizvar Gram Sarker" was introduced at the village level in the form of lowest tier in the hierarchy of the local government system (Law and Parlimentary Affairs Division, 1980) and the nation wide programmes were launched. However, in July 1982, by a Marital law order, this tier was abolished (Ahmed, 1984).

Union Level Planning: Union level planning started functioning in early 60's. Under this planning process,
Union Plan Book had to be prepared which contained
road, bridges, culverts, embankments etc. alongwith
the union map showing the achemes. Union Plan Book is
still functioning.

Thena level planning: In the early 60's, with the establishment of Thana Training and Development Centre, the Thana was entrusted with responsibilities for planning and development of the local level. In 1978, Thana Development Committee (consisting of union parished chairmen and some co-opted members) parallel to the existing Thana Parishad (headed by Sub Divisional Officer and consisting of both officials as well as public representatives), was set up for the purpose of local level planning and implementation of development Projects.

The notification of 1978 said that The Thana Development committee would draw-up schemes for development of agriculture and irrigation and building up rural infrastructure (MOLGRD, 1978). The functions of Thana Parishad were related to maintenance of Thana Training and Development Centre (TTDC), Co-ordination of development activities with the thana etc. The functions relating to theme development committee were (a) construction of roads, culverts, bridges etc. (b) Thana irrigation project, (c) reclamation of derelict tank etc. The thana development committee prepared a five year plan with yearly break-up of projects. The members of thema development committee brought their project proposals within an anticipated annual grant from the central government which was about Tk. 2 lacs. The plan of thana development committee was incorporated in the comprehensive thans plan hook through which thans parishad co-ordinated the programmes of Thana Development Committee with those of union parishads. The Thana Plan was supposed to be prepared through the joint efforts of the concerned government agencies and representatives of people constituting the particular thana parishad and Thana Development committee.

Propossla for activities which related to the Thana
Training and Development Centre were made by thana
level officials but the Circle Officer (dev) played
the main role. The schemes were required to be drawn

from the Thana Plan Book which was a rolling five-year development plan for the thana. The technical papers showing descriptions and estimates of the works were prepared by the thana technical staff. The thana parished used to approve the schemes. The chairman of the Thana parished was the drawing and disbursing officer. More discussion on thans level planning and administration may be found in decentralization and Peoples Participation (Ali, Rahman and Das, 1983).

District level planning: At the district level, activities were taken up by different egencies through an unitegrated process. Actually at the district level there was no organized integrated planning process. Even the little ectivities done by the Zils Parishad does not fully reflect the character of local level planning except the Rural Works Programme undertaken by the Zile Parishad.

Upezila level planning: In 1982 (Thema Parishad and Thama Administration Reorganization Ordinance), Upezila (Upgraded Thama) became the focal point of decentrelized administration and local level planning (Ministry of Law and Land Reforms, 1982). Under the decentralization programmes the task of thama level planning and administration have been veated in upazila parishad. And the government has given the upazila parishad a wide range of activities and responsibilities with special emphasis on planning and implementation of development activities. For this, the government allocated a block grant to each upazila parished and the responsibilities of development activities at the local

Thana

- Thene was administered by government official, i.e. the SIO was the ex-officio Chairman of the Thana Parishad and Circle Officer (Dev.) was the Vice Chairman.
- There was no mention about the tenure of Thana Parished.
- 3. Thena Parishad consisted of official member, U.C. Chairmen ex-officio member and Chairman from higher euthority without any nomineted member.
- 4. Cheirman, TCCA was not the member of the Parishad.
- Comperatively junior officers were at Thana level.
- 6. Chairman of the Thana Periahad and other govt. official
 memberswere powerful in the
 Parishad. The elected members
 of the Parishad were kept in
 low key.
- 7. Services of the officers and staff were not placed at the disposal of Thana Parishad. They were neither accountable nor answerable to the Parishad for their activities.
- 8. The Thans Parished had no power of taxation
- The Thana Officers were accountable to the line ministries, therefore, horizontel coordination was not possible.
- 10. The Chairman of the Thana Pari-10. shed (SIO) was not accountable to the Parishad.
- 11. There was no planning and decision making mechanism in the framework of Thans system.
- 12. There was no judicial unit in the Thena aystem.

Upazila

- 1. Elected people's representative is the chairman of the Upazila Parishad. The Upazila Nirbahi Officer works as a member secretary of the Parishad, without any voting right.
- The tanure of Upazila Parishad is three years.
- 3. Upszila Parishad includes three nominated members, elected UP. Chairman as ex-officio member from Upazila without their voting right.
- 4. Chairman of the TCCA (now UCCA) is a member ex-officio.
- More senior officers are posted at Upezila level.
- 6. The elective body of the Upazila, Parishad holds supreme power. The govt. officials have no right to vote in the Parishad.
- 7. Services of the officers and etaff have been placed at the disposal Upazila Parishad and they are also accountable to the Parishad (except the judicial unit).
- The Upazile Parishad has the power to levy taxes, tolls, fees, etc.
- 9. The power and scope of the Upazila Parishad is wider. Since the Perished is supposed to control and coordinate the activities. Horizontal coordination is also possible
- O. The chairmen and member of the Upazila Parishad accountable to the Upazile Parishad.
- 11. A planning mechanism has been initiated at the Upazila level with a decision making power.
- 12. Independent judicial unit hoth criminsl and civil has started functioning.

level vested to upszila perishad. The basic organizational and functional differences between them and upszila are shown in the Table 2.1.

2.3 India

India has had a long years of experience in rural development and has initiated different programmes and applied different epproaches. Some of these approaches are, Rural reconstruction approach, Community development approach, Backward area approach, Minimum needs approach etc. (UNAPDI, 1980).

A colosal programme of community development was launched from ' the very first five year plan which was designed to transform the economic and social life of the Indian villages. While this programme did build up an institutional framework with a multidisciplinary approach to facilitate the implementation of concrete development projects in respect of improved crop production, cattle breeding, transport, rural industry, public health activity and social education, it was not a complete success in decentralized planning for many reasons. Its impact on agriculturel devalopment was meagre and worse still, whatever benefit it imparted was restricted to an elitist minority. The vest majority of the rural masses, who lacked the requisite resource base and thinly employed were by passed by the programme. Moreover, it by-peaced the fundamental problem of land relations and the related power structure in the villages. On the administrativa front, co-ordination of activities of the different government departments at the block level proved to he the

biggest problem. Above all, the schematic approach which it sdopted led only to "top-down" planning without initiating a "bottom-up" process in planning.

However for comprehensive block development plan a committee constituted in 1977 under professor Dantwala for preparation of guidelinea for block level planning with a veiw to achieving full employment within ten years. This committee recognized the blocks as viable units of planning in ludia. The committee attempted on democratization of functions of block level planning from that of the state and district level functions. It also recognized that there would be programmes at district and state levels for resource development cutting across block boundaries and the block could develop complementary programmes.

Dentwela Committee (Rahman, 1984) observed that, the blocks were deficient in technical expertise and staff strength and considered the realities, the committee recommended planning at district level instead of block level planning.

2.4 China

China stresses upon local level planning for individual as well as collective development (Khan, 1974). Since its liberation by phases, China has succeeded in developing a local level management of all the affairs of the people.

Planning process in China begins from the grass root level. At the micro level, production team comprising a village, undertakes all production oriented activities and is also accountable for distribution of income, 8-12 production teams comprise a Brigade which is followed by a Commune having 7-10 Brigades.

Commune at the local level in China is a basic end powerful unit of local government. It is accountable for management of five basic needs of humanity that is food, cloth, shelter medical care and funeral expenses. Commune is a self-contant eystem with political, social and economic planning process having complementary liaison with the centre.

Commune co-ordinates among the brigades and is responsible for overall planning. It stresses upon medium scale agrobased industries, large capital projects and also has wide socio-political responsibility.

Thus in China, commune is the fundamental unit accountable for planning and management of agriculture, commerce, and industry. It is also responsible for distribution of income. "Mass line" and "democratic cantralism" is the basis of planning process is China, that is 'planning process generates from the grass root level and moves upward and ultimately goes to the highest hierarchy where it is transformed for macro-level planning and fed back to the micro level through organisation structures for execution.

The planning strategy in China relates "from the masses and to the masses". By dint of this planning process, people's participation is combined with the concentratation of decision making power. Rather the process may be called a "decentralized operation of centralized policy."

In the communes, plenning for production starts at the production teem level; the production brigade and then the commune prepare their annual plans basing on production team level plans. These plans then move upwards to the county and then the provincial levels. The centre finally fixed targets. The commune administration is then fully responsible for the implementation of these policy targets.

Initially communes were responsible for payment of tax. The responsibility has further gone down to the production teem level with subsequent decentralization. Now the production team is responsible for payment of tax and distribution of income both in kind and value.

2.5 Srilanka

For decentralization of planning process, the Srilanke government introduced Regional Development Division under the Ministry of Planning and Economic Affairs (UNAPDI, 1980). The philosophy helind this approach

was to harness local resources, skills and knowledge for development at the local level. Between the central government and the local community, Divisional Development Council used to work as a link for monitoring the activities of the local level community.

For each local authority area, a Divisional Development Council was set up in 1970 and '71. The Divisional Development Council consists of people's organization, such as Village Committee, Women's Samity, Co-operative Society, Rural Development Society, Cultivation Committee and Divisional Level Officera.

Gradually rural development in Srilanka, experianced further changes. Srilanka government emphasized upon integrated rural development project in selected districts basing upon Agriculture services centres, Agricultural productivity committee and lead projecta with the help of world Bank. In course of all these changes district remained the focal point for decentralized planning and development even with the introduction of Divisional Development Council for further decentralization. However under Divisional Development Council, development activities were taken at village level.

In 1975, the Divisional Development Council were reorganized and the erea of operation became the electorate. As a result the number of Divisional Development Council came down from 607 to 145. The membership was also reduced to 15. A Divisional Development Council secretariat was established as an independent unit, to which the Development Assistants were attached. Along with this change glaborate Development Co-operative Societies were formed to manage the Divisional Development Council project.

Some experimental villaga level activities are: Agrarian Research and Training Institute (ARTI) organized group cultivation in Kegalla district, Income raising activities in Narangoda village by Marga and Halp village by the Rural Development Society.

Although Srilenka has got a wide range of experience in local level planning, yet she would not identify the actual unit of local community for massive and successful planning and development endeavour. The involvement of local poor people in planning process in the true sense are yet to be ascertained.

2.6 Thailand

Local level planning has ushered in a new dimension in Thailand. In the new approach bottom-up planning process has been given emphasia with the involvement of people in formulating plan. This bottom-up approach has got three distinct socio-economic objectives viz (UNAPD), 1980).

 To meet basic felt needs in the predominently rain-fed rural areas where, for the past two decades, the people have been denied the fruits of development.

- ii. To provide adequate rural infrastructure and related productive inputs in order that they will be a better position to help them-selves.
- iii. To enhance further, on a step by step basis, the capability of local self government bodies to become more responsive and viable tools for integrated development in the rural areas.

Keeping in mind the above concept of bottom up planning Provincial Development Plan emerged within the context of the fourth Plan Development strategy.

It was appreciated that the numerous needs of the rural people could not be met with the top-down planning process and instead some action programmes were felt for meeting the needs of the people, and accordingly bottom-up process of planning was initiated.

To facilitate decentralization approach at the provincial level the central government promulgated a provincial planning regulation in July 1977. In this promulgation every province except Bangkok Metropolitan Authority were entrusted to formulate plan at provincial level. The regulation further envisages a two-level development planning mechanism, each of which has got specific function and responsibility as well as authority.

The Central Committee for Provincial Development (CCPD), chaired by the Minister of Interior is composed of some 17 members at the under secretary of state and Director General levels from key ministries (Central Committee for Provincial Development) is vested principally, with the co-ordination and integration of provincial planning and development activities with respect to regional and national objective and with the power to allocate needed financial resources for provincial plan implementation. The Provincial Planning Committee (PPC) chaired by the provincial governor is composed of some 20-25 department representatives of field level and representative of local self governing bodies. Provincial Planning Committee is vested with the development planning function and has responsibility to co-ordinate and integrate both the topdown inpute and the bottom up basic felt needs of villages, communes and districts.

This bottom up planning and development process in Thailand eims primarily to rally more active popular participation and the self help spirit of the rural people in the formulation and especially in the execution of much needed small and simple projects and programmes which can be best improved and implemented as well as operated and maintained by the people themselves.

But despite all these attempts local level planning in Thailand requires clear cut policy directives as well as sufficiently strong institutional and financial supports from the government.

2.7 Conclusion

It is found that in the above mentioned countries, local level planning has been treated as an important aspect in order to achieve certain goals and to ensure people's participation, particularly the participation of the rural poor, through certain programmes or projects. Some of the programme of those countries were successful while the others were not due to lack of co-ordination and integration of different development programme at different planning levels. Moreover, in most of those countries, the problems of determination of unit area for the purpose of local level planning was the main issue for which its success was hampered to a great extent. In case of Bangladesh, more or less a similar trend is observed. In this country also the problems of integration and co-ordination among various development programmes at different planning levels are the great barrier for smooth plan preparation and proper implementation of development activities..

CHAPTER 3

- RESEARCH DESIGN
- 3.1 Objective of The Study

The study attempts to know the present plenning process and types of development programmes that are undertaken by the upazila parished under Development Assistance Fund. At present the upazila parished has been given power to prepare its Annual Davelopment Plan incorporating all important sectors of development. For this purpose, the government provides a sizeable amount of fund at the disposal of the upazila parished. So, an attempt has been made in this study to know the plenning and implementation of development programmes under Annual Upazila Development Plan at the upazila level, for which the specific objectives set in the study are:

- 1. To atudy the current planning process and types of development programmes that are undertaken by the upazile parished.
- 2. To study how the plans and development programmes are implemented.
- 3. To idnetify the problems the upazila parished face in preparation and implementation of development programmas.

4. To make some recommendations towards proper planning and implementation of development programmes at upazila level.

3.2 Scope of The Study

In the decentralization process, the concept of upazila is something new. Though in the past the thema parishad was well in existence, still that was not so self sustained in respect of local level planning and administration. This is for the first time the government has provided a significant amount of fund as a block grant to the upazila parishad for local level planning and in that consideration the essence of this study was felt.

In this study the discussion and issues have, therefore been confined to planning process and implementation of development programmes by the upazila parished to find out the problems and prospects. Efforts have been deployed to bring out the real situation in this study and accordingly offer some probable suggestions to overcome the bottlenecks of the system.

3.3 Methodology

For the purpose of the study the following methodology was followed:

 Two upazilas were taken as case studies. Between these two upazilas, one was of advanced level in terms of urban services, transport and communication and the other was choosen as typical rural upazila lacking such characteristics.

- 2. Related literature survey was conducted regarding the present Planning process at the upazila level from different published materials/documents.
 - 3. Information was collected through questionnaire survey from primary sources and personal interviews were made with the official members, representative members, officers other than the members of the upazila parished and a cross section of people. Findings of the interviews were supplemented by personal observation and studying the present planning process.
- 4. Analysis of the collected information, views expressed by the concerned officials, members of the public and their elected representatives aimed at identifying the problems, evaluating them and finding ways and means to the solution of different problems of upezila level planning.

3.4 Selection of The Study Area

Two upazilas were selected as case studies. One was Sherpur Sadar upazila in Sherpur District and the other was Phulpur upazila in Mymensingh District. The aelection was made to make a comparative study between the two upazilas having varying characteristics.

3.5 Background of the Two Upazilas

3.5.1 Phulpur Upazila

Phulpur is one of the biggest upazilas in the country. It consists of 440 villages and 21 unions. Total area of the upazila is 257 square miles with population of 4,05,171. Density of population per square mile is 1576. The distance of upazila head quarters from the Mymensingh District head quarter is 19 miles to the north east and is linked with 'pucca' road.

The entire upazila has got a lowlying topography and every year during monapon there is ournsh of flood water coming from the Indian hills of Maghalaya which causes damage to property and crops. Cropping pattern of the upazila is similar to other plain areas of the country.

Number of different categories of educational institutions is 229. Literacy rate of the upazila is 23%. The upazila has got 25 miles pucca roads and 1070 miles

kutcha roads. Double and tripple cropped acreage of the upazila are 63,893 and 16,238 respectively. Fallow lend of the upazila amounts to 550 acres. A total of 28,700 acres of land are taken under irrigation every year. Main agricultural production of the upazila is paddy.

The upazila has got a hospital and seven rural health and family planning welfare centres. In Phulpur upazila there are seven semi-automatic rice mills, one small musterd oil mill and three saw mills.

63,723 families of the upazila depend on cultivation while 12,500, 15 and 1,985 families are dependent on fishing, weaving and carpentry respectively.

Number of landless farmers in the upazila is 22,550. There are 21 community centres and 4 big hats in the upazila.

3.5.2 Sherpur Sedar Upazila

Sherpur sadar upazila is a bit different from other typical upazila because of its existence at the district Head Quarter.

Sherpur sedar upazila has got an area of 137.70 squara miles. Total land area of the upazila is 88789.25 acres. Lend pattern of the upazila is mostly lowlying. Along the western side of the upazila, river Brahmaputra flows. As a result the river-washed areas of the upazila are sandy end unfertile.

Sherpur seder upezila consists of 253 villages end 13 unions. The upezila has got 40 miles pucca road end 371 miles kutcha roads. Total population of the upazila is 304636 and
the habitation per square mile is 2,212.

Sherpur sadar upazila has got 76,500 acres of land under cultivation, of which 14,500 acres are single cropped, 56,000 acres are double cropped and 6,000 acres are tripple cropped. Fallow land area of the upazila is 12,980 acres and land under irrigation is 16,700 acres. Total annual agricultural production is 80,937 tons while the total consumption is 60,198 tons.

There are 5 saw mills and 93 rice mills in Sherpur upazila. The upazila has got one hospital, one dispensary and three health sub centres.

There are twenty thousand landless farmers. Total number of different educational institutions is 163 and the literacy rate of the upazila is 23%.

CHAPTER 4

- PLANNING AT UPAZILA LEVEL
- 4.1 Introduction

It has already been mentioned in Chapter 2 that previously both the than a parishad and than development committee were totally dependent on central government for financial assistance and none had income from revenue sources. They prepared projects and maintained accounts concerning the financial affairs of each project. Every year the central government allocated grants to than a parishad or the Chairman of the than development committee.

To highlight the development endeavour of the thans, a five year Thans Plan Book containing details of year wise components was introduced. This planning process was a long term one covering various sepects.

Initially, Thane Plan Book had two main parts. First was for drainage and the second part was for communication. Later during 1967-68, Thana Irrigation Programme and other programmes were also included in the Thana Plan Book.

The major components of Thana Plan included ectivities pertaining (a) Thana Drainage and Embankment, (b) Thana Road, (c) Thana Irrigation, (d) Reclamation of derelict tank, (a) Food for Works Programme, (f) Ulashi Type Thana Irrigation Programme and (g) Thana Land Use.

From the above list of programmes that are included in a thana plan it is clear that the thana plan was concerned only with physical infrastructure and agricultural development. It was not concerned with anti-poverty socioeconomic projects, social infrastructure projects etc. Therefore, with an aim to make edministration and planning more meaningful and closer to rural people, the thana parishad and Thana Administration Re-organization Ordinance was promulgated in 1982. Thana was upgraded into upazile which has become the focal point of decentralised administration and local level planning.

4.2 Present System of Planning at Upazila Level

In the first chapter it has been pointed out that in the present reorganised set up, each upazile has been made the focal point of administrative and development activities. This is considered as the lowest unit for effective formulation of decentralized plan following the recommendations of the committee for Administrative Reorganization/Reform of 1982 (Government of Peoples Republic of Bangladesh, 1982) the national government has retained some regulatory functions and the major development activities of national and regional coverage, other functions heitherto performed by the national government including repairs, renovations and

maintenance of public institutions and infrastructural facilities will now be performed by the upazila parishads, some solely by itself and some under the supervision and with co-operation of various agencies of the national government (Planning Commission, 1983).

Involvement of upazila parishads (UZPs) in development activities may be divided into the following: -

- i. Development activities relating to transferred subject (See appendix-1) which the upazila parishads will plan and implement on their own, out of block development assistance funds and locally mobilized resources.
- ii. Some Annual Development Plan projects and divisible components of Annual Development Plan projects, which were being implemented by the national government during formation of upazilas were trensferred along with financial allocation for their implementation.
- iii. Some Annual Development Plan projects will be jointly implemented by national government and upazila parishads.
 - iv. Some Annual Development Plan projects implemented by national government but to be maintained by upazila perishads after completion.

Upazila Parishad will prepare an Upazila Development Plan and maintain a plan book and for each financial year prepare an Annual Upazila Development Programme. Five sectors have been identified for the Annual Upazila Development Plan namely (a) Agriculture, Irrigation and Industry, (b) Physical Infrastructure, (c) Socio-economic Infrastructure, (d) Sports and culture and (e) Miscellaneous. The permissible range for allocation of funds for these sectors is indicated in the Table 4.1.

It may be mentioned that the permissible range for allocation of funds for these sectors have been changed in the newly formulated guidelines by the Planning Commission, 1985).

Table 4.1 The permissible range for allocation of different sectors.

Sectora	Minimum share	Maximum sbare
Agriculture, Irrigation & Industry	30%	40%
Physical Infrastructure	25%	3 5₩
Socio-Economic Infrastructure	17.5%	27 - 5%
Sports and culture	5%	. 10%
Miscellaneous	2.5%	7-5%

In undertaking development programme, the upazila parishads will acquaint themselves with (a) the objective and priorities of the national government as reflected in the Five Year Plan and the Annual Development Programmes, (b) the

Projects under implementation in the area by the national government, Divisional Development Board and other agencies. Upazila parishads will undertake only those projects which are not adequately covered by national projects. Upazila Parishads will take up at this step those projects which are immediately productive in nature and which have short gestation period not exceeding two years.

In order to ensure judicious utilization of scares resources the Upazila Parishads will avoid taking up lumpy projects. Instead, a number of small but viable projects providing benefit to the largest possible number of people should be taken up. To meet these goals the upazila parishads should fulfill some conditions such as: (a) only those projects should be taken up which can be completed within two years; (b) expenditure on one project should not exceed one third of the allocation of a particular sector in the Annual Development Plen. The upazila parishad while taking up development projects will put emphasis on promotion of employment generation including self employment and income-earning activities. Due emphasis should be given to develop the rural hats and bazars, rural roads, construction of small bridges and culverts, etc.

Upazila Parishad will consider taking up development programmes which supplement or are complementary to the projects taken up by the national government. Development funds should not be spent for revenue purpose and also development assistance fund should not be used for payment to any individual as remuneration or loan etc.

Upazila parishad will execute construction works preferably by the contractors and if necessary under the supervision of a project committee.

Good planning depends on reliable and qualitative statiatics. It would be better equipped if socio-economic serveys and studies concerning the upazila are undertaken by them. This will ensure planned and effective utilization of funds and help svoid haphazard investments. Normally such tasks are to be performed by engaging local departmental officers and no consultant should be engaged for such work.

Project selected by Upazila Parishad will be within the board framework of upazila plan and cost for individual project will be within the limit prescribed by the government. Upazila Parishad will be approving authority for their development projects. It may constitute subcommittees. Concerned upazila officer will prepare project proposal and place before the parished according to rules.

Opazila Parishads will identify and nominate the concerned departmental officer to be responsible for implementation of a project. The Upazila Parishads may constitute a project committee including officials as well as non-officials for supervision and providing guidance for implementation of projects, if considered necessary.

The progress of implementation of projects should be periodically reviewed by the upazila parishad — at least once in a month. The parishad may also constitute review committees for close scrutiny and monitoring of the implementation of development projects. The Deputy Commissioner may inspect the project activities es per instructions issued by government from time to time.

4.3 Planning Process and Sectorwise Nature of Projects at the Two Study Upazilas

Regarding the nature, form and the content of upazila plan discussion has already been made in the previous section (4.2). In this section discussion will be made on what is ectually happening in the two study upazilas in respect of planning process which were known by interviewing two upazila parishad chairmen, six upazila level officers, eight departmental officers and seventeen union parishad chairmen during field survey.

From the discussion with them it was known that both the Upazila Parishada prepared their Annual Upazila Davelopment Plan taking into consideration the project proposals received from union parishad chairmen and the proposals received from concerned departmental officials who are taking part in development activities.

The respondent officials who are directly involved in preparation of upazila plan in both the upazilas mentioned
that after receiving project proposals the parished held
discussion upon those submitted proposals. The respondents
also claimed that during preparation of plan, emphasis was
given on projects concerning generation of employment and
income, improvement of transport and communication, increase
of agricultural production, population control and expansion
of educational facilities.

But it was revealed from the discussion with the union parishad chairman and departmental officers of both the upaxilas that in salecting and approving of projects, their opinion got little importance. Thus it was against the procedure indicated in the guidelines.

It was also observed that in both the upaziles, selection and identification of projects were not done in many cases by the psrished members as per the guidelines furnished by the Government, though it was found that a number of small projects were selected by the perished members. However, for selection and identification of projects whatever procedures were followed, formally those were approved in the parishad meeting and were implemented mostly through project committees and the rest through tender committee. Furthermore, during implementation of projects, supervision and evaluation of the projects were also done in an informal menner in both the upazilas.

Moreover, though the respondents of both the upazilas claimed that during preparation of plan they emphasized upon the above mentioned sectors but in most of the cases the development was not so satisfactory.

From the above discussion it can be assumed that the entire planning process at the two upazilas taken under study was not properly functioning. On this issue detailed discussion will be made in the following chapters.

Sectorwise nature of projects

Every year upazila parishads take up a number of projects under Annual Development Plan. Examining the nature of projects that were undertaken by the parisheds it was found that both the upazile parisheds undertook certain projects in violation of guidelines. Such as reconstruction of UNO's residence, revenue office, twine quarter, boundary wall of the upazila parisheds, garrage, supply of water etc. which can be found from the list of the

projects (Appendix 4). From observation and discussion with the official respondents it was known that both the upazila parisheds had to take up those projects under certain circumstances. Moreover, it was not elso clearly explained in the guidelines. The cost of projects (both total and sectorwise nature of projects are presented in the Tables 4.2, 4.3, 4.4, 4.5, 5.6 and 4.7. It may be mentioned here that due to increase in total allocation in both the upazilae during 1984-85, sectoral expenditure propertionately increased in that year.

It is revealed from Table 4.2 that in respect of sectoral share of allocation in the year 1983-84 in Phulpur upazila a marginal deviation was observed in socio-economic infrastructure and sports and culture sectors. In the year 1983-84 the percentage of allocation in socio-economic infrastructure sector was 28.35%, while the maximum limit of allocation was fixed, at 27.5% and in the same year the allocation in sports and culture sector was 4.81%, while the minimum limit was fixed at 5% in the guidelines. However, in other three sectors the allocation remained within the limits fixed by the government guidalines. In the year 1984-85 the allocation of all the sectors were also within the limit fixed by the guidelines.

Table 4.2 Total cost of project in each sector in Phulpur upazile (in Taka end percentage)

Sector	<u>Total cost</u> Year 1983-1984	Total cost Year 1984-1985
Agriculture, Irrigation and Industry	10,19,366 (32,69)	23,07,000 (33.23)
Physical Infrastructure	9,89,375 (31.70)	23,97,0 3 9 (34 .5 3)
Socio-economic Infrastructure	8,84,014 (28,35)	15,20,555 (21,90)
Sports & Culture	1,50,000 (4.81)	3,75,000 (5,40)
Miscellaneous .	75,000 (2.41)	3,42,350 (4 - 93)
Total	31,17,755	69,41,944

From table 4.3 it is revealed that in the years 1983-84 and 1984-85 in Sharpur upazila also there had some deviation from sectoral share of allocation in the year 1983-84 the percentage of allocation in agriculture, irrigation and industry sector was 40.84%, while the maximum limit was fixed at 40% for this sector by the government guidelines and in the same year the allocation in sports and culture sector was 4.98%, while the provision of minimum limit by the guidelines was at 5%. In Sherpur upazila in the year 1984-85 the percentage of allocation in socioeconomic sector was 28.04% and in sports and culture sector it was 4.98%. But the maximum limit was fixed 27.5% for socio-economic infrastructure sector and minimum limit was fixed at 5% for sports and culture sector by the government guidelines.

So, it can be said that the permissible range fixed by the government in sectoral allocation was not always strictly followed by both the upazila parisheds in case of few sectors.

Table 4.3 Total cost of project in each sector in Sherpur upazila (In Taka and percentage)

Sector	Total cost Year 1983-84	Total cost Year 1984-85
Agriculture, Irri- gation and Industry	614,841 (40,84)	20,83,00 (34.73)
Physical Infrastructure	4,40,600 / (29.27)	17,47,000 (29.13)
Socio-Economic Infrastructure	2,70,000 (17.94)	16,81,50 (28.04)
Sports & Culture	75,000 (4.98)	2,74,000 (4.57)
Miscellaneous ,	1,05,000 (6.97)	2,11,500 (3.53)
Gross Total	15,05,441	59,97,0

Table 4.4 shows the sectorwise nature of projects along with the cost in Phulpur Upazila. It is revealed that in the year 1983-84, 45 projects were under taken in egriculture, irrigation and industry sector costing Take 10,19,366. In 1984-85, 44 projects were selected in the same sector costing take 23,07,000. Number of projects in both the years though remained almost the same, allocation in the later year was more than double of them that of the previous year. In the following year

due to increase in the size of projects the average cost also increased (Table 4.5).

In the physical infrastructure sector during 1983-84 a total of 43 Projects were undertaken and in the following year number of projects in the same sector fell down to 16. But it is revealed that though number of projects in 1984-85 declined sharply, the allocation in the later year had a sharp rise amounting to Taka 22,88,039 over Taka 9,89,375 earmarked for 1983-84. In this sector maximum number of projects were meant for development of communication. The average cost of projects in this sector has also risen in the year 1984-85 over the previous year (Table 4.5).

In the socio-economic infrastructure sector a different trend is observed in respect of number of projects. Unlike other two sectors mentioned above the number of projects in this sector during 1984-85 increased to 47 costing Take 15,20,555 as against 15 projects costing Take 8,84,014 in 1983-84. In the year 1983-84, only 4 projects were selected for the development of education and allocation for these projects were Take 3,83,000. In the next year the number of projects taken up for the same purpose sharply increased to 31 and allocation also rose to Take 8,15,000. Consequently the average cost of projects during 1984-85 declined compared to the previous year (Table 4.5).

Table 4.4 Sectorwise nature of projects along with the cost in Phulpur upsails (in Teks)

Sector	Wature	No. of project Total cost			
50000	of projects .	1903- 1984	1984- 1985 -	1983–84	1984-85
griculture.	1. Irrigetion	36	34	6,62,000	13,28,000
rrigation	2. Flood control	- 5	1	1,72,000 1,35,366	3,50,000
and Indus-	3. Paultry	5 3	7	1,35,366	3,29,000
ry	a. Cottage Industry	2	-	50,000	
•	5. Training	-	1	-	1,50,000
	6. Others	-	1		1,50,000
Sub Total		45	44	10,19,366	23,07,000
hysical Infras- tructura	1. Union Parished office cum commu- nity centre	14	1	2,19,280	98,000
	2. Roeds, culverts & bridges	20	15	2,98,675	21,90,039
	Union parished			- 10	
	works programma	1	_	3,40,000	-
	4. Public health	4	_	64,000 67,220	<u>-</u>
	5. Others	*	_	67,220	
Sub Total		43	16	9,89,375	22,88,039
Secio-	1. Education		31	3,83,000	6,15,000
economic	2. Social Service	3		1,55,319	45.000
Infres-	3. Public bealth	í	3 2	, <u> </u>	65,000
tructure	4. Others	8	17	3,45,695	65,000 5,95,55
Sub Total		15	47	B ,84 ,014	15,20,55
Sports and	1. Sports, debste				
culture	and culture	1	3	1,00,000	1,50,000
	2. Public library	1	1	50,000	2,25,000
Sub-Totel		2	4	1,50,000	3,75,000
	1. Rirth and death				
	etatistics	1	, 1	25,000	50,00
Miscella-	2. Distressed relief	1	· 1 '	50,000	2,22,00
neous	3. Collection of				
	information	-	1		20,00
	4. Others	_	1_		50,00
Sub Total		5	4	75,000	3,42,35

^{*}Others includes those projects which are deviation from guidelines

Table 4.5 Sectorwise cost of projects in Phulpur upszila (in Tere)

- · · · · · · · · · · · · · · · · · · ·	198	3-84	1984-85				
Bector	Bighest cost	lowest cost	iverage cost	Highest cost	loest sost	Average	
igricul- ture lrrigetion £ Industry	50, 36 6	7,000	22,653	3,50,000	5,000	52,432	
Physical Infres- tructure	3,40,000	6,000	23,084	2,79,774	30,000	1,43,003	
Socio- economic Infras- tructure	2,58,000	6,000	58,935	1,50,000	10,000	32,352	
Sports & culture	1,50,000	50,000	75,000	2,25,000	50,000	93,750	
Miscel- laneous	50,000	25,000	37,500	2,22,350	20,000	85,588	

Similarly, in the sports and culture sector both the number and allocation of projects increased in the later year over the previous year. Table 4.5 shows that the average cost of project in 1984-85 increased from Take 75,000 in 1983-84 to Take 8,93,750.

In the miscellaneous sector, number of projects in 1984-85 increased over that of the year 1983-84. This necessiated an increase in allocation in 1984-85 over the previous year. The average cost of project also increased in 1984-85 (Table 4.5).

Table 4.6 shows that the allocation in agriculture, irrigation and industry sector in Sherpur upazile was Take 20,83,000 in 1984-85 which was more than three time larger than that of Take 6,14,841 ellocated during 1983-84. Average cost of project in this sector was also higher in 1984-85 than of 1983-84 (Table 4.7). The number of projects under the same sector also increased in 1984-85. It is also revealed that in both the years the irrigation sector received maximum number of projects.

Allocation in the physical infrastructure sector increased to Take 17,47,000 in 1984-85 from Take 4,40,600 in 1983-84. Table 4.7 shows that the average cost of projecte in the same sector during 1984-85 was more than five timeshigher than that of 1983-84. Number of projects in 1984-85 fell down to 17 from 23 in 1983-84. Maximum number of projects

Table 4.6 Sectorwise nature of projects alongwith cost in Cherpur upszile (In teks)

· 		No. o	f project	Tole	1 cost	
Sector	Water or	Year		Yeer	Year	
40404	projecta	1985- 1984	1984 <u>–</u> 1985	1983-1984	1981-1985	
griculture,	1. Irrigation	29	36	5,00,619	12,40,000	
rrigation	2. Paultry	2		52,222	2,40,000	
nd Indus-	3. Training	1	5 2 6	30,000	1,60,000	
ry	4. Fishery	-	6	-	2(40,000	
-	5. Plantation			32,000	50,000	
	of tree	1	1 2	52,000	1,53,000	
	6. Others*			4 44 RA4	20,83,000	
Sub Total		_33	50	6,14,841	20,07,000	
bysical	1. Union pari mbad office	5	3	1,49,117	1,80,000	
tructure	cum community	•				
	2. bridges &	40	43	2,21,483	15,17,000	
	culverts 3. Others	16 3	13	70,000	50,000	
	5. Others		17	4,40,600	17,47,000	
Sub Total		23	- '/	7,70,00	1, , , , , , , , ,	
	1. Education	19	21	2,57,000	9,27,500	
Socio- Leono sic	2. Public health		15	13,000	4,54,000	
nfre- tructure	3. Others	9	+		3,00,000	
Sub Total		30	16	2,70,000	16,81,500	
Sports &	1. Sports & culture	6	5	75,000	2,74,000	
Sub Total		6	5	75,000	2,74,000	
Miscel-	1. Birth & dest	h			_	
laneous	etatietics	_ 1	3	30,000	1,79,000	
	2. Others	5	1	75,000	22,500	
Sub Total		- 6	3	1,05,000	2,11,500	

^{*}Others includes those projects which are deviation from guidelines

Table 4.7 Sectorwise cost of Projects in Eberpur Sadar upazila (in Taka)

198	3_64			1984~	85
Highest cost	Lovest cont	Average cost	Highest cost	Lowest cost	Average coet
49,222	3,000	18,632	5,60,000	6,792	41,660
85,000	10,000	19,157	3,50,000	20,000	1,02,765
50,000	5,000	9,000	2,44,000	1,051	1,05,094
15,000	8,000	12,500	75,000	25,000	54,800
69,400	75,000	17,500	1,49,000	30,000	70 ,500
	Highest cost 49,222 85,000 50,000	Highest Lowest cost cost cost cost cost cost cost co	Highest cost cost cost 49,222 3,000 18,632 85,000 10,000 19,157 50,000 5,000 9,000 15,000 8,000 12,500	Highest Lowest Average cost cost 49,222 3,000 18,632 5,60,000 85,000 10,000 19,157 3,50,000 50,000 5,000 9,000 2,44,000 15,000 8,000 12,500 75,000	cost cost cost cost 49,222 3,000 18,632 5,60,000 6,792 85,000 10,000 19,157 3,50,000 20,000 30,000 5,000 9,000 2,44,000 1,051 15,000 8,000 12,500 75,000 25,000

in both the years were taken for construction of bridges and culverts.

In the socio-economic infrastructure sector total sectoral allocation in 1984-85 increased to Take 16,81,500 for implementation of 16 projects from Take 2,70,000 allocated in 1983-84 for implementation of 30 projects. In both the years maximum number of projects were undertaken for development of education. Table 4.7 shows that like the physical infrastructure sector, the average cost of projects increased in 1984-85 over the previous year.

In the sports and culture aector, number of projects in both the years almost remained the same, despite the increase of allocation in the subsequent year. Average cost of projects in 1984-85 increased from that of the average cost of projects jects of 1983-84 (Table 4.7).

Number of projects in the miscellaneous sector during 1983-84 was 6 involving an amount of Taka 1,05,000. However, in the following year projects decreased by fifty percent, but allocation increased sharply to make the figure double of that of the allocation of 1983-84. Table 4.7 shows that the everage cost of project was higher in 1984-85 than that of 1983-84.

Conclusion:

From the above discussion it is revealed that the total allocation in both the upszilas increased in 1984-85 compared to 1983-84. For this reason the total exponditure on project in the five sectors proportionntely increased in the same year. In terms of sectoral allocation marginal deviation in some sectors took place in both the upszilas and some devistions were slee found in selection of projects during the periods taken under study. However, during 1984-85 these deviations were lesser. Although total sllocation was much higher, but in both the upszilas total number of projects under Annual Development plan decreased during 1984-85. As a result average size and cost of projects were higher.

4.4 local Resource Mobilization

At precent, though Annual upazila Development Plan is being financed by national government grants, but a significant step taken by the government under upazila system is, providing the upazila parished with revenue raising powers for the first time at this level. Under section 42 of the Local Government Ordinance, 1982 the Upszila Parishad is empowered to raise revenue from eight sources of taxes, rates, tolle and fees specified in the Third Schedule of Ordinance (shown in Appendix-2).

It may be mentioned here that other than these sources, the Upazila Parishad can also earn certain sum of money from few other sources like aale of schedule to the contractor, disposal of construction materials recovered by dismentling old structure etc. It need to be emphasized here that apart from national government contribution, local resource mobilization is also important from the consideration of local level planning and local participation.

In this connection it is revealed from the opinion of the officers of both the Upazilas that the parishads are not much concerned about this potential source of local resource. As a result the share of local resource was insignificant during the periods 1983-84 and 1984-85. However both the upazila parishads reised a certain sum of money from some sources during the two-year period under study, which is shown in the Table 4.8.

Table 4.8 Income of two upazilas from local resources (in Taka)

Yana in the same i	Phu1	pur	Sherour		
Neme of sources	1983-84	1984-85	1983-84	1984-85	
Hats & Bazare	49,987	8,85,825	42,300	64,500	
Sale of achedule to the contractor	-	12,350	-	28,350	
Disposal of construction materials recovered by dismentling old structures	_	_		28,650	

CHAPTER 5

ISSUES RELATED TO UPAZILA LEVEL PLANNING

5.1 Process of Plan Preparation

It has already been mentioned that the upazila parishads prepare their Annual Upazila Development Plan taking into consideration the project proposals received from departmental officers and Union Parishad chairmen.

In this regard it was revealed from the opinion of the departmental officers and union parished chairmen of both the upazilas that for preparation of upazila plan, though the discussion of the parished members during approval of projects plays a vital/role but they strongly felt that their opinion were not sufficiently considered and as such the interest of the general people is partially hampered.

But in this connection different views came out from some of the respondents of both the upazilas who are directly involved in preparation of upazila plan. All of them expressed that at the parishad meeting the concerned parishad members raised high demand for ellocation for their projects in an undemocratic manner within limited financial capacity.

However, it was known from the opinion of some of the officers of Phulpur upazila that finally projects are approved as per the individual decision of the upazila parished chairmen in most of the cases and according to his decision the upazila plan is prepared.

But in Sherpur upazila it was known from the opinion of similar type of respondents that during approval of projects those who can please the upazila perished chairman get more allocation for their projects and with those projects upazila plan is prepared.

So, from the above discussion it is revealed that in preparation of upazila plan proper discussion is not held, a clear objective in plan preparation is not set and related formalities are not observed.

It was also found in both the upazilas that other problems which are associated with the preparation of upazila plan are, deficiency of proper knowledge on the content of plan, lack of planning expertise and lack of technical know-how. Moreover, in many cases the personnel who help in preparation of upazila plan have no past experience in local level planning and their involvement in multiferious functions do not allow them to specialise in planning. Similar type of problems were also found in enother study (Ahmed, 1983).

5.2 Project Identification and Selection

For proper selection and identification of projects socioeconomic survey of upazils is necessary. Because, by dint
of it, priority of projects and requirement of the people
and area can be rationally determined and unjustified
utilization of fund can be minimized. So, an attempt
has been made to see the actual procedure of project
identification and selection of projects in both the
upazilas during field survey.

It was observed in both the upazilas that the procedure of project identification and selection were also improper. Because, for identification and selection of projects the respective departmental officers and union parishad chairmen are not much sware of socio-economic conditions and technical and feasibility studies.

However the upazila Engineering Bureau made frequent visit to the spot.

During field survey it was also observed that projects were selected without emphasizing due priorities. Because in both the upazilas it was found that though they have Annual Upazila Plan Book but in practice it is not actually followed. Similar observation has been made in enother study (Mahibullah, 1985). So at upazila level projects are selected haphazardly without fixing priority to them and in most cases projects are selected on individual choice.

Hence, it can be said that the guidelines and instructions issued by the Ministry of Planning and Ministry of Local Government and Rurel Development are not properly followed by both the upazila parishads.

5.3 Project Implementation

In both the upazilas it was found that during the periods 1983-84 and 1984-85, projects were implemented both through Project and Tender committees. However, in both the upazilas maximum number of projects were implemented through project committees. Which can be shown in the Table 5.1.

Table 5.1 Number of projects completed by the project and tender committees of the two upazilas (in number and percentage)

Name of upazila	Year	Name of committee	Number of pro- jects	Percentage
	1983-84	Project Committee	87	79.09
.	1909-91	Tender Committee	23	20.91
Phulpur 1984-85	Project Committee	96	84.21	
	Tender Committee	18	15•79	
· · · · · · ·	1983-84	Project Committee	67	87.02
Sherpur 1984-85	,,,,,,	Tender Committee	10	12.98
	1984-85	Project Committee	71	71.00
	Tender Committee	29	29.00	

It may be mentioned here that project costing upto taka twenty thousand were supposed to be implemented by project committee according to the guidelines. However, this financial ceiling was further enhanced later on by a notification issued by the government (MOLGRD, 1985). Due to this reason number of projects implemented by project committees became higher during 1983-84 and 1984-85 in both the uparailas.

In the process of implementation, considerable obstacles were also observed in both the upazilas. Such as untimely disbursement of fund, lack of construction materials, poor communication system and administrative and political problems.

In both the upazilas it was reported by the respondents that for untimely disbursement of fund, work begins lately end are also pushed to the beginning of the monsoon which happers the implementation work to a great extent. It was also known from their opinion that smooth plan implementation is also hampered for irregular and insufficient supply of materials such as brick, cement, m.a. rods etc. Moreover, in carrying construction materials to the sites, poor communication also hampered the speedy completion of pucca works. It was revealed from the opinion of the respondents of both the upazilas that political and administrative interference also hindred the timely completion of

Annual Development Plan projects. Two upazila Parishad chairmen and a good number of official respondents of both the upazilas mentioned that project committee is a great barrier in implementing projects. Because they expressed that project committee comprising political persons are less concerned about the timaly completion of work and actually pressure can not be given upon them for various reasons.

regarding few schemes. In Phulpur upazila five schemes covering 1983-84 and 1984-85 were taken up. These are (i) Construction of five culverts on Khicha-Baluchs road (1983-84), (ii) Construction of culverts in Phulpur union (1983-84), (iii) Construction of culverts in Phulpur union (1983-84), (iii) Construction of boundary wall of Shingheswar union parished office (1983-84), (iv) Construction of office building of Jatiyo Mohila Shangstha, (1984-85) and (v) Bitominus carpeting on Bus stand - Chhankands road (1984-85). From the discussion with the official respondents and contractors, it is found that all these schemes could not be completed in due time and for this unusel delay the following constraints were stated by the respondents.

Construction project of five culverts on Khicha - Balucha road under the financial year 1983-84 was supposed to be completed on 30th June, 1985. But due to the negligence

of the Chairman of the project committee the work could not be completed even by January 1986. Delay in work order and disbursement of fund by the authority was stated to be another constraint for the unusual delay.

Construction project of five ring culverts in Phulpur union under 1983-84 was supposed to be completed by 30th September, 1985. But due to untimely work order and untimely disbursement of fund, the work was actuelly completed 3 months later that is on 30th December, 1985.

Construction of boundary wall of Shingheswar union parishad office was also equally delayed. First advance in this project was made on 6th June, 1984 in favour of the project committee. But the work began one year later, that is on 4th August, 1985 and the same was completed on 30th September, 1985, though it was supposed to be completed on 30th September, 1984. Negligence of the project committee was the reason of the delay.

In 1984-85, the construction work of office building of Jatiyo Mohila Shengstha was taken up. The work began on 25th January 1985 and was completed on 31st March, 1985 though the same was supposed to be completed on 12th March, 1985. The reasons for delay was stated to be negligence of the technical staff in supervision of the work and change in estimate of the work during execution period.

The carpetting on Bus stand-Chankanda road was completed on 1st January, 1986 as against the schedule of 10th April, 1985. The work was started on 10th March 1985. Non-availability of roller, natural calamities and erroneous estimate were stated to be the reasons of the delay.

In Sherpur upazila during 1983-84, the extension work of Chilaichar primary School began on 9th January, 1983 and the completion date was fixed on 10th January, 1984. But the same was completed just two years later that is in January 1986. Negligence of the Project committee, non-evailability of construction materials, transport problem etc. were known to be the reasons of the delay.

In the year 1983-84, the construction work of Dhala union parished building was taken up and the completion date was fixed on 10th January, 1985 with the beginning on 20th August, 1984. But the work was completed on 17th April, 1985. Communication problem in carrying construction materials and poor rate of scheduled work were stated to be the constraints to completion of the work in time.

Construction work of 4' - 0" culvert on Rouhabetmari Astamitola Biltali road under 1984-85 was completed on
24th Fabruary, 1986 as against the scheduled date of
19th February, 1985. The negligence of project committee

and non-availability of construction materials were stated to be the reasons of the delay. In 1984-85, construction of a Warehouse in the upazila head quarter was completed on 2nd January, 1986, though the same was supposed to be completed on 1st August, 1985. Poor scheduled rates and financial insolvency of the contractors were stated to be reasons of the dalay.

From the analysis of the above projects of the two upazilas, one point distinctly comes out that the work order in all the schemes were given after the financial year was over. Regarding this phenomenon the upazila officials expressed that due to untimely availability of fund and technical and administrative bottlenecks work order was given beyond the specified time.

From the foregoing discussion it is revealed that all the above fectors obviously affected the quality of work to a great extent in both the upazilas.

5.4 Project Supervision, Monitoring and Evaluation

In both the upaziles it was observed that the process of supervision and evaluation was not satisfactory. It has heen clearly specified by the Ministry of Planning that the upazila parished may constitute a project supervisory committee including official as well as non-official membars for supervision and providing guidance for implementation of projects. It has also been stated

that the progress of implementation of projects should periodically be reviewed by the upazila perished through review committee for proper scrutiny and monitoring of the implementation of development projects (Planning Commission, 1983). But in practice it was found in both the upazilas that project supervisory committee as per the guidelines was not in existence.

However, in Phulpur npazila it was found that projects are supervised by the concerned departmental officers individually and evaluation of the ongoing projects are done once a month by the parished members and project Chairman. In Sherpur upazila it was found that though more or less the same procedure is followed, but it was observed that the supervision and evaluation of projects did not follow a particular routine. Similar pictures were also found in another related study (Kalam, 1984).

5.5 Conclusion

From the above discussion on the lasues of plan preparation, project identification, selection, project monitoring and evaluation it can be concluded that there are a lot of problems in the planning process at the upazila level. Though et its initial stage these problems and shortcomings are not unexpected, but all out-efforts should be made to solve the problems properly before long. So that immediate and proper solution of the problems would help to materialize the objectives of the upazila level planning.

Chapter 6

- 6. OPINION ABOUT UPAZILA LEVEL PLANNING AND DEVELOPMENT ACTIVITIES
- 6.1 Introduction

It was realized that it is necessary to know the views of the general people (who are not associated with upazila plan) about upazila level planning. It was also intended to know their participation in the planning and development process. They were also interviewed to give their opinion about the upazila system and performance. For this purpose questionnaire survey was conducted in both the upazilaa. Respondents were classified in two broad groups the elite groups and the common people. This was done with a view to ascertain whether their opinion differ due to their difference in social status. 35 local elites from Phulpur upazila and 32 from Sherpur upazila including teachers, lawyers, husinessmen and local politicians were interviewed about the level of development of different sectors under the present planning system. Moreover 50 general people from each upazila including 7 landless, 22 marginal, 12 small, 6 medium and 3 large. farmers were also interviewed because of the same reason. To make the number representative, the grouping of general people has been made on the basis of National Statistical data (Bangladesh Bureau of Statistics, 1985). The opinion of the local elites and general people in details along with percentage are shown in the Tables 6.1 and 6.2.

6.1.1 Opinion of the local elites

From Table 6.1 it is found that 48.57% of the total elites in Phulpur upazila and 62.5% in Sherpur upazila felt that the level of development in the agriculture sector was somewhat satisfactory, while 48.57% of them in Phulpur upazila and 53.13% in Sherpur upazila felt that the level of development in the physical infrastructure sector was satisfactory.

It is also found that the level of development of socioeconomic sector was not at all satisfactory as expressed
by 54.28% of local elites in Phulpur upazila and 68.75%
of local elites in Sherpur upazila. However, 48.56% of
them in Phulpur upazila and 65.62% in Sherpur upazila
also mentioned that the level of development in the
sports and culture sector was satisfactory.

Table 6.1 Distribution of opinion of the local elites about the level of development of different sectors (in number and percentage)

		Phulpur	Sherpur
Name of sector	Opinion	No. of total respondents	No. of total respondents
	,		
Agriculture, Irrigation	Highly satisfactory	4(11.43)	2(6.25)
and Industry	Satisfactory	10(28 <i>-5</i> 7)	4(12.5)
	Somewhat satisfactory	17(48.57)	20(62.5)
-	Not at all satisfactory	4(11.43)	6(18-75)
	Gross total	35(100%)	32(100%)
_	Highly satisfactory	6(17.14)	6(18-75)
Physical	Satisfactory	17(48.57)	17(53.13)
	Somewhat satisfactory	10(28.57)	6(18.75)
	Not at all satisfactoy	2(5.72)	3(9.37)
•	Gross total	.35(100%)	32(100%)
	Highly satisfactory		·_
	Satisfactory	7(20.00)	4(12.5)
Socio-econo-	Somewhat satisfactory	9(25.72)	6(18.75)
mic Infrast-	Not at all satisfactory		22(68-75)
ructure	Gross total	35(100%)	32(100%)
_	Highly satisfactory	6(17.15)	3(9-37)
	Satisfactory	17(48-56)	21(65.62)
Sports and culture	Somewhat satisfactory	8(22.86)	5(15.63)
	Not at all satisfactory		3(9.38)
	Gross Total	35(100%)	32(100%)

6.1.2 Opinion of the general people

From Table 6.2 ft is revealed that in expressing opinion about the sectoral performance, 60.00% of the general people in Phulpur upaxila and 48.00% of them in Sherpur upaxila mentioned that the level of development in the agriculture sector was somewhat natisfactory, while 48.00% of them in Phulpur upaxila and 62.00% of the general people in Sherpur upaxila felt that the level of development in the physical infrastructure sector was satisfactory.

About socio-economic sector it was found that the level of development in this sector was not at all satisfactory, which is expressed by 46.00% of general people in Phulpur upazila and 56.00% of them in Sherpur upazila. However, 50.00% of general people in Phulpur upazila and 60.00% of them in Sherpur upazila also expressed that the level of development in the sports and culture sector was somewhat satisfactory.

Table 6.2 Distribution of opinion of general people about the level of development of different sectors (in number and percentage)

Name of sector	Opinion -	Phulpur	Sherpur
_	F	No. of total	No. of total
		respondents	respondents
	Highly satisfactory	1(2.00)	_
Agriculture, Irrigation &	Satisfactory	11(22.00)	12(24.00)
Industry	Somewhat satisfactory	30(60 <u>.</u> 00)	24(48.00)
	Not at all satisfactor	y 8(16.00)	14(28.00)
	Gross total	50(100%)	50(100%)
	Highly satisfactory		2(4.00)
Physical	Satisfactory	24(48.00)	31(62.00)
Infrastructure	Somewhat satisfactory	19(38.00)	15(30.00)
	Not at all satisfac- tory	7(14.00)	2(4.00)
	Gross total	50 (100%)	50(100%)
•	Highly satisfactory		
ocio-economic	Satisfactory	6(12.00)	,10(20.00)
nfrastructure	Somewhat satisfactory	21(42.00)	12(24.00)
	Not at all astisfactor;	y 23(46.00)	28(56.00)
	Gross total	50(100%)	50(100%)
	Highly satisfactory		
ports &	Satisfactory	3(6.00)	10(20.00)
ulture	Somewhat satisfactory	25(50.00)	30(60.00)
	Not at all satisfactory	22(44.00)	10(20.00)
···········	Gross total	50(100%)	50(100%)

6.1.3 Conclusion

From the above discussion it is revealed that the level of development in the above mentioned sectors of both the upszilas was similar. It is also revealed from the opinion of the local elite and general people in both the upszilas that except physical infrastructure sector, the level of development of the other sectors is not so satisfactory. However, though the level of development is not so satisfactory, still some sort of development in those sectors have been achieved. But on the contraraily, the level of development in socioeconomic infrastructure sector was very poor.

6.2 Opinion about the Upazila System and Performance
The upazila has been formed as an important unit of local
level administration and planning. Hence the respondents were
interviewed to express their opinion about the upazila system
and performance. In this regard their opinion in details along
with percentage are shown in the Tables 6.3 and 6.4.

6.2.1 Opinion of the Local Elities

It is revealed from the opinion of local elites of Phulpur upazila that majority of them felt that the upazila is an effective system, while most of the local elites of Sherpur upazila felt that the system is very effective. Most of the local elites of both the upazilas expressed about the performance that the system is working satisfactorily.

Table 6.3 Distribution of opinion of the local elites about upazila system (in number and percentage)

Opinion about	Phulpur	Shertur	
the system	Total No. of	Total No. of	
	Local Elites	Local Elites	
Very effective			
system	8(22.85)	20(62.50)	
Effective system	18(51.43)	3(9.37)	
Effective to some extent	5(14.29)	8(25.00)	
Not at all effective	4(11.43)	1(3.13)	
Gross total	35(100%)	32(100%)	

Table 6.4 Distribution of opinion of the local elites about upazila performance (in number and percentage)

Opinion about the performance	Phulpur Total No. of local elites	Sherpur Total No. of Local elites
Very satisfactory	-	1(3.12)
Satisfactory	18(51.43)	21(65.63)
Less than satisfactory	. 11(31.43)	9(28.13)
Not satisfactory	6(17.14)	1(3.12)
Gross total	35(100%)	32(100%)

6.2.2 Opinion of the General People

Most of the general people of both the upazilas viewed the system as effective to some extent. They also expressed about its performance that the system is working less than satisfactorily.

Table 6.5 Distribution of opinion of the general people about upazila system (in number and percentage)

Opinion about the system	Phulpur	Sherpur	
	Total No. of general people	Total No. of general people	
Very effective			
system	5(10.00)	7(14.00)	
Effective system	8(16.00)	10(20.00)	
Effective to		10120.00)	
some extent	29(58.00)	20(40.00)	
Not at all		_	
effective	8(16.00)	13(26,00)	
Gross total	50(100%)	50(100%)	

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Opinion about the performance	Phulpur Total No. of Seneral people	Sherrur Total No. of general people
Very satisfactory	2(4.00)	1(2.00)
Satisfactory	8(16.00)	10(20.00)
Less than satisfactory	26(52.00)	27(54.00)
Not satisfactory	14(28.00)	12(24.00)
Gross total	· 50(100%)	.50(100%)

6.2.3 Conclusion

It may be concluded from the above discussion that most of the local elites of both the upazilas are satisfied with the upazila system and its present performance. But the general people are not so satisfied about the upazila system and its present performance. This might be because the general people are not well aware about the system itself, and in some cases their expectation from the development projects is very high. So considering their lack of full awareness about the upazila system and performances their opinion should be carefully taken. Such lack of awareness of the general people on the part of upazila system and performances, specially from lower socio-economic groupings was found by Nazim and Islam. In this study it was found that about 76% of the

respondents from the lower income group were unaware about the development projects at upazila level (Nazem and Islam, 1986).

5.3 Suggestions of the Local Elites and General People
During field survey the respondents were interviewed through
an open-ended question to suggest some measures by which
the upazila level planning would be more effective. The
important suggestion received from the respondents are
shown in the Tables 6.7 and 6.8.

Table 6.7 Suggestions received from local elites (in number)

_S	uggestions	· Phulpur	Sherpur
a)	Administration will have to made corruption free	<i>3</i> 0	, 25
ъ)	Development in the field of agriculture communication and education is to be ensured	24	28
c)	Fund available against different projects is to be properly utilized and emphasis need be given on village based projects for general masses		23
d) 、	Employment opportunity is to be increased	15	1 5
e)	The power of the upazila parishad Chairman is to be curbed down and provision for his accountibility to higher authority need be ensure	d 28	25
r)	Co-ordination among various department is to be ensured	18	21
g)	Post of the upazila parishad Chairman is to be abolished	. 27	21

Total reepondents: Phulpur -35 Sherpur -32

Table 6.8 Suggestions received from general people (in number)

Snggest 	ions	Phulpur	Sherpur
village	s need be given on based projects for masses	3 5	28
work fa	ment opportunity and acilities for the people are to be sed	32	36
priorit more fu	sent should give y to sanctioning and for village projects	33	24 `
agricul	ment in the field of ture, communication cation is to be ensured	25	36
	cation between upazila ons are to be ensured	20	18
develor	s participation in ment activities are nhanced	26	20

Total respondents : Phulpur = 50

Sherpur = 50

6.4 Conclusion

The suggestions of the local elities of both the upazilas clearly indicate that they are not satisfied with the activities of the people's representatives and in some cases they are also unsatisfied with the performance of the upazilalevel officials. However the general people

of both the upazilas gave their maggestions from a different angle. They suggested that village wanted projects beneficial to the general masses should be taken on a wider scale and their participation through employment generation chould be ensured.

CHAPTER 7

- SUMMARY OF FINDINGS, CONCLUSION AND RECOMMENDATIONS
- 7.1 INTRODUCTION

This study was an attempt to know the current planning process and types of development programmes under Annual Upazila Development Plan that are undertaken by the upazila parisheds and to identify the problems in implementing them. For this purpose, two upazilas were selected as case studies — Phulpur upazila in Mymensingh district and Sherpur Sadar Upazila in Sherpur district. For the purpose of the study a questionnaire survey was made to know the views of the general people, union parished chairman, local elites, departmental and upazila parished officials and upazila parished chairman. Summary of findings has been made on the basis of field survey, experience and observation.

- 7.2 SUMMARY OF FINDINGS
- 7.2.1 Preparation of Plan

From the study it is found that both the upazila parishads prepare their Annual Upazila Development Plan after holding a formal discussion in the parishad meeting taking into consideration the project proposals received from union parishads chairmen and departmental officers of the respective department.

From the study it seems that those who are directly involved in preparation of upszila plan are not much aware of the contents and objectives of the plan. They are not also sufficiently equipped with the planning mechanism both technically and methodologically. Moreover, in preparation of upszila plan the opinion of concerned perishad members are not given due emphasis, people's participation is also not ensured in the present planning process. Moreover the upszila plan book which is supposed to be updated every year, is not actually updated and the same is not followed by the parishad members. The people connected with plan preparation are also less experienced in this respect and are confused in many cases.

Project identification and selection

It is revealed that in identification and selection of projects the elected union parished chairmen and departmental officers are not much aware of socio-economic conditions and feasibility of the projects. So, it is found that projects are identified and selected haphazardly without giving due emphasis on priority and feasibility. In selection of projects sufficient discussion is not held and the dominance and partiality of the upazila parished chairmen, was found to be a problem. The guidelines furnished by the government is not properly followed and as a result the projects selected by the upazila parisheds may not serve the interest of the general people.

Project implementation

In both the upazilas it is found that projects are implemented both through tender and project committees. However, untimely disbursement of fund, insufficient supply of construction materials, poor communication system in carrying construction materials to the sites, lack of technical know-how of the concerned people and administrative and polical interference are the major constraints in implementation of projects at the upazila level. Moreover, project committee constituting with political persons has been identified as a great barrier to timely implementation of projects.

Monitoring and evaluation of projects

It is observed that there is no permanent basis of monitoring and evaluation of projects in both the upazilas. In Phulpur upazila it is done individually by the concerned department and evaluation of ongoing projects are done once a month by the parishad members in presence of project chairman. In Sherpur upazila, almost the similar procedure is followed, but no particular routine of formal evaluation like that of Phulpur upazila is followed.

7.2.2 Sectoral Performance

It is revealed from the opinion of the local elites and general people of Phulpur upazila that the level of development in agriculture, irrigation, industry and sports and culture sectors is somewhat satisfactory. While they expressed that the level of development in physical infrastructure sector is satisfactory. But the level of development in socio-economic sector is not at all satisfactory according to their opinion.

In Sherpur upazila it is revealed from the opinion of the similar type of respondents that the level of development in agriculture, irrigation and industry sector is somewhat satisfactory and in physical infrastructure sector the level of development is satisfactory. In socio-economic sector the level of development is not at all satisfactory, while they expressed that the level of development in sports and culture sector is somewhat satisfactory.

7.2.3 Resource Mobilization

It is observed that both the upazila parishads are not much interested about local resource mobilization.

Although, under section 42 of the Local Government Ordinance 1982, the upazila parishad has been given power to raise revenue from eight sources of taxes, rates, tolls and fees. Mobilization of local resources from these sources have remained almost untapped during

the periods 1983-84 and 1984-85. However, the upazila parishad raised certain sum of money from some other sources like sale of schedule to the contractors and disposal of construction materials recovered by dismentling old structures.

7.2.4 Upazila System and Performance

It is found that majority of the local elites of Phulpur upazila felt that the upazila is an effective system and it is working satisfactorily. But majority of the general people of this upazila felt that the system is not so effective and the system is not working so satisfactorily.

In Sherpur Upazila majority of the local elites felt that the upazila is a highly effective system and the same is working satisfactorily. But the general people of this upazila also expressed similar opinion about the system and performance like the general people of Phulpur upazila.

It may be mentioned here that on the one hand, the general people at local level are not much aware about the local level planning and the concept of upazila and on the other hand their expectations are also too high. They are also not fully aware about the resource and other constraints. So, their opinion about the concept and performance of upazila should be carefully considered.

7.2.5 Process of Plan Preparation

There is no linkage in the planning process for which lacking in both vertical and horizontal integration and co-ordination among different planning levels takes place. At the upaxila level it is observed that on the one hand, due emphasis has not been given in complementing the national policy objective, and on the other hand, lack of co-ordination among different agencies is a great barrier to the sound planning process.

It is also observed that planning at the upazila level is fully sectoral in nature. Though at lower level the spatial dimension of planning is more important, the same is very weak at the upazila level.

It is also observed that allocation in agriculture, irrigation and industry and socio-economic sectors is not sufficient. As a result activities in socio-economic sector are mostly confined to rennovation and reconstruction of different educational institutions and activities in agriculture sector does not fulfill the demand of the local area in entirety. Moreover, in case of sectoral allocation, rigidity in the guidelines has been identified as a major problem. Due to this rigidity interchange of fund among different sectors is not posaible, for which many important works of different sectors which deserve more share can not be given due emphasis.

It is also revealed from the opinion of the upazila level officials concerned in the planning activities that one year development plan partially fails due to physical indivisibility of some projects, resource constraints, limitation of time and untimely disbursement of fund.

7.3 RECOMMENDATIONS

From the study it is revealed that in preparation of upazila plan the concerned people are not clear about the content of the plan and setting of objective in the plan. Moreover, though planning is a vital issue of development, efficient and technically equipped person in plan preparation has not been placed at the upazila level. For this reason an overnight change over the present practice may not be achieved and the process of plan preparation has virtually remained the same as it was practiced by thana parishad. Similar observation has also been made by some authors (Ali, Rahman & Das, 1983). As a result expected objective could not be achieved and the people connected with the planning at the upazila level fails to prepare a balanced and pragmatic plan. Whereas, ... planning as the term is concerned, has some specific meaning and it has got a procedural course. It involves decision making and allocation of funds for particular or series of projects amounting to development of particular or whole of the society (Robert, 1975).

So, to make a pragmatic plan, training need be imperted to the people concerned with plan preparation at upazila level. Moreover, a more flexible but comprehensive set of guidelines is to be devised in which different aspects of planning such as stages of planning, technique of socioeconomic survey and feasibility study should be outlined with proper illustrations.

It is also revealed from the study that one year development plan partially fails. The reasons for which one year development plan fails has been mentioned. Therefore, to maintain the continuity of plan and to solve the problem of indivisibility of projects, one year development plan should be rolled over two years. It may be mentioned here that similar suggestion also came out in a seminar (NILG, 1984). For the smaller projects at upazila level, further long-term plan is not necessary and also upazila does not have sufficient resource and technical expertise to make the long-term plan.

It is found that in identification and selection of projects no priority based projects on objective criteria exists and projects are selected subjectively and haphazardly.

But real identification and selection of projects can be made possible through socio-economic survey. Because, the task of planning requires not only formulation of policy

framework, but also the specification of details which would be possible only in the light or relevant information and data which are available on the spot (Miera and Sundaram, 1980). So, before going for preparing a plan and identification of projects, upazila parished should immediately take up detailed socio-economic survey.

In the perspective of upazila plan, implementation of projects agem to be full of defects and constraints due to lack of technical know-how. During implementation, monitoring and evaluation of the projects are not done systematically. Success of projects depend on effective implementation of projects.

Because defective implementation results in unexpected outcome.

So, to find out the defects of the plan, monitoring and evaluation should be carried out. In the phase of evaluation, higher level planner can play a vital role. Because internal end external evaluation of projects may give a good result.

Above all, the problems that seem to run through the entire planning process indicate that there is neither the rational allocation of fund/resources among different sectors nor a conscious effort to integrate spatial aspects with sectoral aspects exist. Due to lack of spatial dimension of planning, identification and selection of projects do not seem to be done systematically on the one hand. On the other hand, as fund in agriculture,

irrigation and industry and socio-economic sectors is allocated on piecemeal basis the objective of these sectors can not always be achieved.

Since Bangladesh is an agro and rural based country its overall development depend mostly on expansion of agricultural facilities and also improvement in literacy and educational facilities. So, more fund is necessary for these sectors and the same may be ensured by mobilizing untapped local resources. Because if the local resources can be mobilized their utilization in the development activities can be more fruitfully ensured. Because in utilizing the local resources there is no restriction that is upazila parishad can use this resources more liberally. And also share of allocation in these sectors may be raised by cutting share of other sectors. It is appreciable that the share of allocation of these sectors have already been modified in the government guidelines furnished by the Planning Commission (Planning Commission, 1985).

Rather, due to rigidity in the guidelines, certain projects which can better serve the purpose of the local people can not be undertaken.

To make the plan a balanced dne, rigidity in the guidelines as to the sectoral allocation of fund under Development Assistance Grants should be relaxed and the upazila parishad should be given liberty to allocate fund as per

sectoral and spatial priority of the area. Interchange of funds among different sectors should be allowed subject to the approval of the government, so that more important works of public utility get proper attention. Moreover, since the whole of Bangladesh does not belong to the same topography, allocation in typical upazilas should be more justifiable and in this context ministry should be more analytical and concerned so that typical rural areas are not deprived of the due share.

The planning process seems not to be error-free. The horizontal and vertical integration of plans at different planning levels have not clearly been explained, for which problems exist at both horizontal and vertical levels.

Upazila level plan should complement to the national level plan and there should be an articulation between local and national levels. At the sametime, co-ordination among different departments in respect of development planning need be ensured. At the national level, Planning Commission ensures articulation and integration of development activities. Similarly upazila level should have a planning cell with a professional planner, who may effectively handle the coordination of planning activities.

Due emphasis has not been given on spatial dimension of planning like that of sectoral planning. Development planning has two essential dimensions --- sectoral dimension and spatial dimension (Misra, Sundaram and Rao, 1978). But in practice planning at upazila level is fully sectoral in nature and the spatial dimension of planning at this level is almost absent. But planning at the local level calls for more significance of spatial dimension. Because, it deals with the system of settlement at different hierarchies, the process of public works (roads, building, housing, hospital, education, building etc), physical development of the area and the location of economic activities in relation to housing, service facilities and settlement (Hasnath, 1976). Resource is not the only problem, but where and how the resource should be utilised is the main thing.

Sectoral dimension of planning is designed to develop various sectors such as agriculture, industry, transport and communication etc. This type of plans are based on the average of supply and demand on the one hand and espiration and achievement on the other. Being a sector oriented process, it ignores spatial factors and it rarely brings a functional co-hesion to development process, where as spatial dimension of planning is based, on a recognition of the impact of general trends of development on the spatial system (Misra, Sundaram and Fao, 1978).

Hence, upazila as a new tier of development planning, its sectoral and spatial dimension of planning may ensure equitable distribution of resources and supports sectoral plan. So, at the upazila level, spatial dimension of planning should be given due emphasis side by side sectoral dimension of planning. By emphasizing the spatial dimension of planning at upazila level, the required economic and social services such as marketing facilities, transport and communication facilities, physical development of the area can be ensured through which benefit of these services can be reached to the rural people. Moreover haphazard selection of schemes can be avoided by spatial planning device and the services under this planning device can be presented to the people in a more meaningful and systematic manner.

Conclusion:

The concept of upazila as a local level planning unit is appreciable for involving the people in rural development through their participation in identification of projects and their planning and implementation. At its initial stage, shortcomings and problems will be there; but if these problems are solved the upazila system may get a concrete shape for achieving objectives. In this regard the government should be more analytical and comprehensive and objectives of local level planning must be closely

linked with the national level planning objective. To make the system a success, technically equipped manpower will have to be placed at the disposal of upazila perished and more village based projects for the rural masses are to be taken. Side by side accountability of the upazila parished in utilization of government funds should be tightened.

Moreover, rigidity in the guidelines should be relaxed through making a provision in the guidelines by which the upazila parishad can retain the unspent amount of money in hand or can carryover the fund from one head to any other head for meaningful expenditure. For example, at present each npazila parishad is supposed to earmark and spent 5% of the allocated amount for industries sector every year. But this nominal amount of money is not sufficient for meaningful expenditura to set up a suitable industry. So if upazile parishad is given authority to carryover this fund say for about 3/4 years, then the upazila parishad may be able to invest purposefully in industries sector. Furthermore, each upazila does not have sufficient technical personnel to handle the planning activities in appropriate manner. There is also problem of lack of inter upazila co-ordination with regard to planning and implementation of projects. Therefore to solve the problem of co-ordination and to provide necessary technical and advisory services there may be a planning unit at the District level.

This study made an attempt to make an inquiry into the problems and prospects of planning and implementation of development programmes at the upazila level. However, it may not be claimed as inclusive, because many other issues relating to upazila planning some of which are fundamental in nature could not be addressed. For example, whether upazila is the appropriate unit of planning has not been explored. Planning at some higher level might be more appropriate concerning development in some of the sectors. Local level planning at some other higher level with clear division of responsibilities at the upazila level and that higher level should also help to solve the problem of vertical integration. Further research on these issues should be undertaken with a view to make the upazile as an appropriate unit for local level plenning.

Bubjects transferred to Upazila Parishad

- All development activities at the upazila level; formulation of upazila level development plans and programmes and implementation, monitoring and evaluation thereof.
- Preparation of upazile development plans on the basis of union development plans.
- 3. Giving assistance and encouragement to Union Parisheds in their activities.
- 4. Promotion of health, family planning and family welfare.
- 5. Provision of management of environment.
- 6. Training of Chairmen, Members and Secretaries of Union Parishads.
- 7. Implementation of Government policies and programmes within the upszila.
- 8. Supervision, control and co-ordination of functions of officers serving in the upazila except Munsifs, Trying Magistrates and Officers engaged in regulatory functions.
- 9. Promotion of socio-cultural activities.
- Promotion and encouragement of employment generating activities.

- 11. Such other functions as may be specified by the Government from time to time.
- 12. Promotion and extension of co-operative movement in the upezila.
- 13. Assistance to Zila: Parishad in development ectivities.
- 14. Planning and execution of all rural public works programme.
- 15. Promotion of agricultural activities for maximising production.
 - 16. Promotion of educational and vocational ectivities.
- 17. Promotion of livestock, fisheries and forest.

Appendix - 2

Taxes, rates, tolls and fees which may be levied by upazila parished and other sources of Income

- 1. Lease money on Jalamahals situated entirely within upasila boundaries.
- 2. Tax on profession, trades and callings.
- 3. Tax on dramatic and theatrical shows and other entertainment and amusement.
- 4. Street lighting tax.
- 5. Fees for fairs, agricultural and industrial shows and exhibitions and tournaments.
- 6. Fess for licences and permits granted by the Parishad.
- 7. Toll on services and facilities maintained by the Parishad.
- 8. Lease money from specified hats, bazars and ferries to determined by the Government.

Composition of the Upazila Parishad (Cabinet Division, 1983)

- 1. A Parished shall consist of --
 - a) A chairman
 - b) Representative Members

c) Three Women Members

- d) Chairmen of the Thana Central Co-operative Association and
- e) One Nominated Member
- 2. The Chairman shall be elected by direct election on the basis of adult franchise in accordance with the provisions of this Ordinance and the rules:

Provided that till such time as the Chairman elected under this Ordinance enters upon his office, the upazila Nirbahi Officer or any other person nominated by the Government shall act as Chairman.

- 3. The Chairmen of the Union Parisbad and also Chairmen of the Pourashava if any in the Upazila shall ex-officio he the representative members of the Parishad.
- 4. The women members of the parishad shall be nominated by the Government from among the women residing in the upazila.
- 5. The holders of such offices in the upazila as mny be specified by the Government shall: ex-officio be the official members of the Parishad without voting right.
- 6. The Government may appoint a person resident in an upazila and eligible for election as Chairman of the said Parishad to be a nominated member of the Parishad.

Appendix - 4

Annual Upazila Development Plan 1983-84 Upazila - Sherpur Sadar, District - Sherpur Total allocation: 15,05,441.00

Sector: Agriculture, Irrigation and Industry Allocation: 614841.00

Sl. No.		Allocation
1.	Construction of pucca drain of shibchar Deep Tube Well under Kamarer char union	8,926.00
2.	Construction of pucca drain of Gualdanga Deep Tube Well under Char Sherpur union	14,780.00
3.	Construction of pucca Deep Tube Well drain at Protabia under Bajitkhila union	16,082.00
4.	Construction of puccs Deep Tube Well drain at Balia under Bajitkhila union	19,801.00
5•	Construction of pucca Deep Tube Well drain at Balukanda under pakuria union	16,722.00
6.	Construction of pucca Deep Tube Well drain.	18,722.00
7•	Construction of pucca Deep Tube Well drain at Tilkandi under Pakuria union	18,729.00
8.	Construction of pucca Deep Tube Well drain at Koroikandi under Gazirkhamar union	
9•	Construction of pucca Deep Tube Well drain at Sainkar kanda under dhala union	20,692.00
٥.	Construction pucca Deep Tube Well drain at dhala kanda under dhala union	18,910.00
1.	Construction of pucca Deep Tube Well drain at Krishnapur Daripara under Lesmanpur union	18,910.00
		29,560.00

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No PT	i Nomo of Projects	Allocation	
12	. Construction of pucca Deep Tube Well drain at Bhatpara under Bhatshala union	32,516.00	
13	. Construction of pucca Deep Tube Well drain at Harindhra under Charmuchria union	7,390.00	
14.	. Construction of pucca Deep Tube Well drain at Moksudpur under Charmucharia union	7,390.00	
15.	Construction of pucca Deep Tube Well drain at Raghunathpur Kunaitapara under Kamaria union	11,824.00	
16. '	Construction of pucca Deep Tube well drain at Baroghoria under Kamaria union	11,824.00	
17.	Tree plantation in different union	32,000.00	
18.	Training programme for the model farmers	30,000.00	-
19.	Demonstration grass plot in the UTDC complex	3,000.00	
	Construction of paultry farm in the UTDC complex	49,222.00	
21 .	Construction of 4'-0" long culvert near Lataria Primary school under Kamarer char union	17,300.00	
22.	Construction of 4'-0" long culvert near the house of Nader Ali on Sherpur - Jhagrar char road under char Sherpur union	17,800.00	
23 .	Construction of 4'-0" long culvert near Protabla Government Primary School under Bajitkhila union	13,500.00	
24.	Construction of 4'-0" long culvert near Karaikandi Government Primary School under Gazirkhemar union	15,500,00	•
25.	Construction of 4'-0" long culvert near the house of Sainuddin under Dhala union	15,500.00	

85,000.00

Sl. No.	Name of Projects	Allocation
26.	Construction of 5'-0" long culvert near Khujulla Government Primary School under Pakuria union	27 244 00
	School under Fakuria union	23,241.00
27.	Construction of 4'-0" long culvert near Mis Bari on Kanashakela - chhankanda road under Ehatshala union	17,800,00
28.	Construction of 4'-0" long culvert at Tangaria para under Lasmanpur union	16,500.00
29.	Construction of 4'-0" long culvert on Munshirchar T.C. road under charmucharia union	17,800.00
30.	Construction of 4'-0" long culvert on Haindhala - Jangaldi road under Cherpakkhimain Union ,	17,000.00
31.	Construction of 4'-0" long culvert on Nayapara - Char Jangaldi road under Belair char union	17,800.00
32.	Construction of 4'-0" long enlyert on Khunua kalirghat road under Kamaria union	17 ,800 .00
33•	Construction of 4'-0" long culvert on Mrigi river near Halgora Phatimari	
	High School under Rowhabetmari union	17,800.00
	Sub Total	6,14,841.00
Sect	or: Physical Infrastructure Allocation: 4,40,600	
Sl. No.	Name of Projects	Allocation
1. 0	Construction of 6'-0" long culvert on	
С	har Sherpur - Jagrachar road under har Sherpur uhion	51 . 483 . 00
~		ノー・サロジェリ

2. Construction of 10'-0" long culvert on Astamitola - Beltali road under Rowhabetmari union

S1. Name of Projects	Allocation
3. Construction of 10°-0" long culvert on Sherpur - Nandina road under Lasmanpur	
nuton	85,000.0 0
4. Repair of Pakuria union parishad office	10,0 00.00
5. Repair of charmucheria union parishad office	10,000.00
6. Repair of Rowhabetmari union parishad office	49,117.00
7. Repair of Bhatshala union Parishad office	10,000.00
3. Repair of Dhala union parishad office	70,000.00
9. Water Supply in the upazila complex 9. Supply of sanitary latrine in	30,000.00
different unions	40,000.00
Sub Total	4,40,600.00
ector: Socio-Economic Infrastructure Allocation: Tk. 2,70,000	-
Name of Projects	Allocation
Repair of Ramkhila Government Primery School under Pakuria union	12,000.00
Repair of Badeteghoria Government Primary School under Pakuria union	14,000.00
Repair of Chakara Government Primary	10,000.00
School under Pakuria union	10,000,00
Repair of Chakara Government Primary School under Pakuria union Repair of Tirsa Government Primary School undar Pakuria union	80,000.00

Sl. No.	Name of Projects	Allocation
6.	Repair of Khunua Government Primary School under Kamaria union	12,000.00
7•	Repair of Kulur char Beparipara Government Primary School under charpakkhinari union	55 \u000\u00
8.	Repair of Takemeri Government Primary School under Charpakkhimari union	8,000.00
9-,	Repair of Dikpara Government Primary School under Charpakkhimari union	8,000.00
10.	Repair of Lasmanpur Government Primary School under Lasmanpur union	10,000.00
11.	Repair of Dubar cher Government Frimary School under Kamerer char union	5,000.00
12.	Repair of Munshirchar Motijahan Junior High School	30,000.00
13.	Repair of Tirsa Junior High School under Pakuria union	15,000.00
14.	Repair of Bajit Khila Junior High School under Bajitkhila union	7,000.00
15.	Repair of Rahitunnessa Junior High School under Balair char union	10,227.00
16.	Repair of Char Sripur Junior High School under Balair char union	30,000.00
17.	Repair of Chaitankhila Junior Madrasha under Pakuria union	8,000.00
18.	Repair of Khunua Junior Madrasha under Kamaria union	8,000.00
19.	Repair of Gazirkhamar Rural Health Centre under Gazirkhamar union	5,000,00
20.,	Repair of Kamaria Rural Health Centre under Kamaria union	8, 0 00.00
21.	Repair of Shikhati Government Primary School under Sherpur Pourashava	29,773.00
Su	b-Total	2,70,000.00

Sector: Sports and Culture Allocation: 75,000

Si. Name of Projects	Allocation
1. Inter union and inter school sports completion for development of sports	13,000.00
2. Inter Primary School Sports completion	12,000.00
3. Distribution of Drum sets among different educational institutions	15,000.00
 Distribution of sports materials among different clubs 	8,000.00
 Distribution of sports materials among different primary schools 	12,000.00
 Provision for Inter upacila sports (Footbell, seasonal games and swimming) 	15,000.00
Sub Total	75,000.00

Sector: Miscellaneous Allocation: 1,05,000.00

Sl. Name of Projects	Allocation
1. Registration of birth and death	30,000.00
 Repair of Char Shupur Nur Mohammad Gana Uccha Biddalaya 	30,000.00
 Repair of Dhatipara High School under Charmucharia union 	. 8,000.00
4. Repair of Nagar Ali High School under Rowhabetmari union	10,000.00
. Repair of Kamarer char High school under Kemarer char Union	s,000.00
. Miscellaneous (Repair of Flood Control Embankments)	19,000.00
Sub Total Grand Total	1,05,000,00 15,05,441,00

Annual Upazila Development Plan 1984-'85 Upazila - Sherpur Sadar, District - Sherpur

Total Allocation: 59,97000.00 Sector: Agriculture, Irrigation & Industry Allocation: 614841.00

S1. No.	NAME OF PROJECTS	Allocation
1.	Excavation of derelict tank at Badekhat under Pakuria union	57,902.68
2.	Re-excavation of derelict tank at Pakuria Fakir khal under Pakuria union	32,914-00
3.	Re-excavation of derelict tank at Badetgharia under Pakuria union	
4.	Re-excavation of anonymous derelict \hat{k} tank under Pakuria union	
5-	Re-excavation of derelict tank at \$\frac{1}{2}\$ Eirdhabari under Kamaria union	1,49,183.32
6.	Re-excavation of derelict tank at Kamarer char bazar under Kamarer char union	
7•	Construction of livestock sub-centre at Kamarer char bazar under Kamarer char union	80,0 0 0.00
8.	Construction of livestock sub-cnetre at Khunua under Kamaria union	80,000.00
	Training programme for 725 participants on livestock management	1,10,000.00
10.	Construction of pucca drain of Jugnibag Deep Tube Well under Char Sherpur	10,000.00
	Construction of pucce drain of Talukpara Deep Tube Well under Char Sherpur Union	10,000.00
12.	Construction of pucca drain of Shannashi char Deep Tuhe Wall under Kamarer char union	10,188,00
13.	Construction of pucce drain of Hossain khila Deep Tube Well under Bajit khila union	18,000.00
14.	Construction of pucca drain of Krishnapur Deep Tube Well under Bajitkhila union	18,000.00

No.	Name of Projects	Allocation
15.	Construction of pucca drain of Krishnapur Deep Tube Well under Bajitkhila union	11,500.00
16.	Construction of pucce drain of Purbashal- chura Deep Tubewell under Gazirkbamar union	11.500.00
17.		23,000.00
18.	Construction of pucca drain of Dhala Naya para Deep Tube Well under Dhala union	•
_	WILDE .	23,000.00
19.	Construction of pucca drain of Baratia Deep Tube Well under Pakuria union	20,000.00
20.	Construction of pucca drain of Pakuria Furbapara Deep Tube Well under Pakuria union	
24		20,000.00
21.	Construction of pucca drain of Badeteghoria Deep Tube Well under Pakuria union	20,000.00
22.	Construction of pucca drain of uttarshapmari Deep Tube Well under Bhatshala union	
23∙	Construction of pucca drain of Houragar Deep Tube Well under .	20,000.00
	-nausta mion	12,000.00
	Construction of pucce drain of Baira Paranpur Deep Tube Well under Bhatshala union	·
		12,456.00
	Construction of pucca drain of Dighaldi Deep Tube Well drain under Lasmanpur union	42 -41
6. (Construction of	13,584.00
1	Construction of pucca drain of Harindhara Deep Tube Well under Charmucharia uninn	16,980.00
-	enstruction of pucce drain of Chaspara Deep Tuba Well under	10 4 700 200
C	har pakhimari union	6,792.00

Sl. No.		Allocation
28.	Construction of pucca drain of Sreerampur Deep Tube Well under Kamaria union	15 _√ 000±09 [™]
29 .	Construction of pucca drain of Alinapara Deep Tube Well under Kamaria union	18,000.00
30.	Construction of pucce drain of Nabi Nagar Deep Tube Well under Sherpur Pourashava	25,000.00
31.	Construction of pucca drain of Sheikhati Deep Tube Well under Sherpur pourashava	25,000.00
32.	Construction of livestock sub-centre at Gazir Khamar bazar under gazir khamar union	80,000.00
3 3.	Training on cottage industry	50,000.00
34+	Tree plantation	50,000.00
35•	Construction of cross-drain on different roads	5,60,000.00
36.	Construction of warehouse in the upezila complex	1,00,000.00
37.	Purchase of spray machines for distribution among different unions	53,000.00
38 .	Provision for 10% of CARE Project of Char Sherpur union	27,070.00
39-	Provision for 10% of CARE project of Dhala union	18,507.00
40.	Construction of 5'-0" long culvert on the western side of house of Amjad Ali Moulavi under Kamar char union	25,120.00
41.	Construction of 4'-0" long culvert near the house of Askar Ali under Bajitkhila union	16,080.00

61. No.	Name of Projects .	Allocation
42.	Construction of 4'-0" long culvert near the house of Saruj Ali on Shalchara - Gazirkhamar road under Gazirkhamar union	19,748.00
43.	Construction of 4'-O' long culvert st Balu kanda under Pakuria uuion	29,524.00
44.	Construction of 5'-0" long culvert near Shapmari Primary School under Bhatshala union	25 , 245 . 00
⊹5•	Construction of 4'-0" long culvert at Namasherichar on Sherpur - Daripara U.P. road under Lasmanpur union	20,815.00
1 6.	Construction of 5'-0" long culvert near the house of Rahmatullah on Jangaldi road under Charpakkhimari union	27,515.00
7•	Construction of 5'-0" long culvert on Kusheem hati - Kamaur char road union	24,760.00
₽•	Construction of 5'-0" long culvert at Charmunguldi muginadi that under Balairchar union	24,120.00
9•	Construction of 4'-0" culvert near the house of Surjadisona under Kamaria union	29,736.00
0.	Construction of 4'-0" long culvert on Astamitola - Beltoli road under Rowhabetmari union	29,960.00
0 8	Sub Total	20,83,000.00

Sectof: Physical Infrastructure Allocation: 17,47,000.00

No	Name of Projects	Allocation
1.	Construction of office-cum-community centre in Balair char union	1,80,000.00
2.	Construction of 10'-0" long culvert on Rampur - Chaitankhola road under Dhala union	97 , 500 .00
3.	Construction of 8'-O' long culvert on Rampur Chaitankhila road under Pakuria union	77. 500 . 00
4.	Construction of 30'-0" long bridge near Puradukan under char pakkhi mari union	3,00,000.00
5•	Repair of two bridges under Badair char union	50,000.00
6.	Construction of 6'-0" long culvert on Kushmhati - Nandina road under Balair char union	50,000.00
7 -	Construction of 15'-O" long bridge near Karaitola under Kamarechar union	1,00,000.00
₿.	Construction of 15'-0" long bridge on C&B - Kumarer char bazar road under Kamarer char union	1,50,000.00
€.	Construction of 10'-0" long bridge on Nakla - Astamitola road under Kamaria kunion	3,50,000.00
	Construction of 20'-0" long bridge on Kamaria C & B Kamariabazar road winder Kamaria union	
٠.	Construction of 6'-O" long culvert near Najgar Ali High School on Astamitola - Beltali road under Rowhabetmeri union	50,000,00
2.	Construction of 10'-0" long bridge on Probhetia - Chaitankhila road under Bajitkhila union	1,00,000.00
3-	Construction of 30'-0" long bridge near Puradukan on Jangaldi road under charpakkhimari union	1,00,000.00

Sl. No.	Name of Projects	Allocation
14.	Construction of 4'-0 long culvert near Surjadi bazar on Tarakandi - Surjadi road under Kamaria union	20,000,00
5•	Water supply for two twin quarters of the upazila parishad	50,000.00
6.	Construction of culverts in different unions	72,000.00
	Sub Total	17,47,000.00

Sector: Socio-Economic Infrastructure Allocation - 1681500.00

S1. Name	of Projects	Allocation
1. Const	ruction of chandrakanta Government l and Sherpur Pourashava	1,50,000.00
2. Recor Sehoo	struction of a Junior High 1 nt Char Karpur	37,500.00
5. Devel groun	opment of Bipin ghosh play idunder kamaria union	50,000.00
Devel groun	opment of Rajendra ghosh play { d under pakuria union	•
. Suppl School	y of furniture to 117 Primary ls	1,90,000.00
. Train: other	ing on Family Planning and aspects of development	10,000.00
. Repair	of Rowhabetmari Frimary School	6,000.00
. Constru	ection of Chakpathak Primary School of under Shupur Powrashava	1,98,950,00
Constr School	uction of Phatimari Govt. Primary Bldg. under Rowhabetmari union	1,93,999.00

No.	Name of Projects	Allocation
10.	Charkharpur Primary School under	
	ROWHADEUMARI Union	1,0 51,00
11.	Supply of teaching aids and projects on public health	2,44,000.00
12.	Reconstruction of educational institutions	1,00,000.00
13.	Construction of Garraze in the upazila complex	17,834.00
14.	Repair of official residence of the upazila Nirbahi officer	23,097.00
15.	Construction of a bathroom in the residence of the upazila Nirbahi . officer	75 250 55
16.		33, 050.00
- -	Construction of gate at the entrance of the upazila complex	21,580.00
7.	Repair of BAIC Cafeteria	35,115.00
18.	Electrification of BADC cafetaria	21,107.00
19•	Repair of Parishad officer building	- 31,726.00
.0	Repair of two twin quarters in the upazila complex	70,985.00
1.	Construction of boundary wall	46,506.00
2.	Construction of building for Shishu Academy	1,25,000.00
	Supply of sports good and musical instruments to different children	,,0,,000,00
	organizations	50,000.00
	Cultural functions for the children	25,900.00
Su	b Total	16,81,500.00

Sector: Sports and culture Allocation: 274,000.00

No. Name of Schemes	Allocation
1. Upazila sports competition & inter union foot ball completion	75,000.00
Supply of bond set for develop- ment scout movement	25,000.00
 Repair of Auditorium and supply of musical instruments 	25,000.00
4. Repair of Hall Room-cum- Auditorium	75,000.00
Supply of sports goods and musical instruments to different clubs and schools	74,000.00
Sub Total	2,74,000.00

Sector: Miscellameons Allocation: 211500.00

No. Name of Schemes	Allocation
1. Registration of birth and death	
deach	30,000.00
2. Disaster relief	32,500.00
3. Reserve for repair of flood control embankment	1,49,000.00
Sub Total	2,11,500.00

Annual Upazila Development Plan 1983-84 Upazila - Phulpur, District - Mymensingh

Total allocation: 31,17,755

Sector: Agriculture, Irrigation and Industry Allocation: 10,19,366

No. Name of Projects	Allocation
1. Reconstruction of Embankment of Banua canal under Shingashar	38,000.00
 Construction of Charmiamat pucca Drain under Ramvadrapur union 	40,000.00
 Re-excavation of Canal from Khila W Kuri bill to Swai river under Biska 	19,000.00
t. Re-excavation of canal from Shyampur beel to Dhoria river under Bhait kandi union parishad	38 ,00 0.00
5. Construction of Embankment of both , sides of Rangsha river under Golagaon union parished	38,000. 0 0
Re-excavation of canal from Achintapur to Hirar kanda under Kamargaon union parishad	38,000.00
Re-excavation of Ghitri canal under Rampur union parishad	19,000.00
 Construction of Embankment from Tarakanda to Hirar kanda on both sides of Ransha river 	40 000 00
Reconstruction of Embankment from . Haily beel to Barail beel	- 19,000.00 20,000.00
 Re-excavation of Pmbankment from Nerayanpur to Hirarkanda 	19,000.00
. Construction of Naldighi (No. 3) Deep Tube Wall drain	38,000.00
Construction of Valki Deep Tube Well Drain	18,000.00
•	10,000,00

S1.	Name of Projects	Allocation
13.	Construction of Matichadpur Deep Tube Well drain	18,000.00
14.	Construction of Rayton beri Deep Tube Well drain	18,000.00
15.	Construction of Rupchandpur Deep Tube Well drain	18,000.00
16.	Construction of Chakdhakir kanda Deep Tube Well under Rahimgonj union Parishads	18,000.00
17.	Construction of Dhakirkanda Deep Tube Well drain	18,000.00
18.	Construction of Hat para Deep Tube Wall drain	18,000.00
19.	Construction of South Pangnai Deep Tube Well drain (under Kakhn union)	18,000.00
20.	Construction of one slab culvert with slwitch gate	38,000.00
21.	Construction of 3'-0" ring culvert from Azampur to suttia para road	9,000.00
22.	Construction of 3'-0" pipe culvert on Tukako Bunatula road	11,000.00
23.	Construction of 3'-0" pipe culvert on chakna to Kali har river	9,000.00
24.	Construction of 2'-0" culvert on Bowlar union parishad office to Sutia para	9,000.00
25.	Construction of Deep Tube Well drain at Chandlura	18,000.00
26.	Construction of Deep Tube Well Drain at Keichapur	18,000.00
27.	Construction of Deep Tube Well at Bhalki	18,000.00

S1.	NAMA AP DE COL	Allocation
28.	Construction of Deep Tube Well Drain at Madhay Nagar	18,000.00
29.	Construction of Deep Tube Well drain at Bashtals	18,000.00
30.	Construction of Deep Tube Well drain at Kareha	20,000.00
31.	Construction of Deep Tube Well drain at Shahapur under Payari union parishad	18,000.00
32.	Construction of Deep Tube Well drain at Madya hat Pagla under payari union parishad	18,000.00
33.	Construction of Deep Tube Well drain at north hat Pagla under Payari union parished	18,000,00
34.	Construction of Deep Tube Well drain at Kashiganj under Sandhara union parished	18,000.00
35.	a) Construction of Nursery Shade in upazila development and training centre	50,366.00
	b) Nursery at Upazila Training and Development Centre	40,000.00
36.	Re-excavation of derilict tanks at Gala gao	. 50,000.00
37•	Cottage Industry for distressed women	50,000.00
88.	Establishment of duck farm	45,000.00
59.	Construction of 3'-0" Pipe culvert for the road of Kashiganj and Biska	12,000.00
	Construction of ring culvert near the house of Nur Mohammad in Kashi . gowt. road	7,000.00

No.	Name of Projects	Allocation
41.	Construction of 2'-0" pipe culvert on the khicha balucha road	7,000.00
42.	Construction of 3'-0" Pipe culvert in the Khicha Balucha roed	8,000.00
43.	Construction of 2'-0" pipe culvert in the Khicha Balucha same road (Near the house of Manik Miah)	8,000.00
44 .	Construction of 3'-0" Pipe culvert in Khicha Balucha road (Sharilla Market)	
¥5.	Construction of 2'-O" pipe culvert in the road of south Monati	7,000.00
— —		7,000.00
45 ———	Sub total	10,19,366.00

Sector: Physical Infrastructure Total Allocation: Tk. 9,89,375

No. Name of Projects	Allocation
 Repair of Sandhera union parished office 	47 500
Repair of Sanchana	13,500.00
Repair of Sandhara community centre	7,000.00
 Repair of Ramvadrapur union parish office cum community centre 	ad 6,000.00
Construction of 2'-0" pipe culvert Shahapur - Ranvodrapur road under	at
Ramvadrapur union Parishad	6,000.00
Construction of 2'-0" pipe culvert at Ramchandrapur road of Suadanga	6,000.00

Si No	Namo of Pacional -	Allocation
6.	Construction of 2 pipe culverts at Shahpur - Remvadrapur road under Vitekandi union Parishad	7,000.00
7.	Construction of pipe culvert at Sunnaiya in the road of Shahapur Ramvadrapur	7,000.00
8.	Construction of boundary wall of Shingheswar union Parishad	23,000.00
9.	Construction of pipe culvert in the road of Phulpur - Defulia under Phulpur union Parishad	20,000.00
10.	Repair of Phulpur union parishad office cum community centre	10,000.00
11.	Construction of 3'-0" pipe culvert at Amnuakanda Ramvadrapur road under Payari union Parishad	10,000.00
12.	Construction of pipe culvert at Amuskanda Ramvadrapur road near the market to Amua kanda	10,000.00
13•	Repair of community centre under . Rahimganj Parishad	20,000.00
14.	Repair of Balikha union parishad office	10,000.00
15.	Construction of 3'-0" pipe culvert in Basuna T.C. road under Balikha union parishad	10,000.00
16.	Construction of 2'-0" pipe culvert at Kakni Bastola road	6,000.00
17.	Repair Kakni community centre	17,000.00
18.	Construction of 2'-0" pipe cultert at Pagla Biharanga road	6,000.00
19.	Repair of Rupshi union parishad office cum community centre	- 15 ,000.0 0

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S1 No.	Name of Projects	Allocation	
20.	Construction of 3'-0" pipe culvert at Balia Maishaunda Road	9,000-00	
21.	Construction of 3'-0" pipe culvert at Maishaunda Sutarpara road	9,000-00	
22.	Construction of Public Toilet at Bowla Market	, 16,000.00	
23.	Construction of 3'-0" pipe at Bowla - gotla road	7,000.00	
24.	Repair of Dhakua union parished office cum community centre	22,000.00	
25.	Repair of Banihala union parished office cum community centre	21,000.00	
26.	Repair of Tarakanda union parishad office	18,000.00	
27.	Construction of shed for fisharies of Rajdarikel market	20,000.00	
28.	Repair of Shidhala union parishad office cum community centre	25;000.00	
29.	Construction of R.C.C. culvert at Kashiganj - Rampur Road	20,000.00	
30.	Construction of Brain at Kashigonj market under Kamaria union	20,000.00	
31.	Construction of Biska union parishad office	10,000.00	
32.	Construction of Public toilet at Biska Market	8,000.00	
33.	Construction of Herring bond from Phulpur bus stand to Sankanda	1,00,000.00	
34.	Construction of two Sanitary Bondh of Phulpur upazila	15,000.00	

S1 No.	Name of Project	Allocation
35-	Electrification of resident of upazila Nirbahi officer	14,685.00
36.	Electrification of office	14,870,00
37 -	Reconstruction of Twin quarters	22,445.00
38.	Construction of 3'-0" ring culvert near Phulpur High School	10,750.00
3 9.	Construction of two ring culvert near Phulpur thana	6,850.00
40.	Construction of ring culverts near Phulpur Primary school	7,275.00
41.	Construction of two ring culverts near Amuakanda bazar	23,000.000
42.	Two ring culvert near charitable dispensary of Phulpur Thana	18,000.00
43.	Union Parishad works Programme	3,40,000.00
	Sub Total	9,89,375.00

Sector: Socio-economic infrastructure Total allocation: 8,84,014

Si No.	Name of Projects	Allocation
1.	Construction of boundary wall within the upazila training & development center	1,37,500.00
2.	Construction of classroom of Phulpur girls' high school	34,000.00
3.	Construction of hostel of Phulpur girls' high school	6 ,000 ,00
4.	Construction of classroom of Phulpur College	85,000.00

Si No	Name of Projects	Allocation
5.	Construction of office of Muktijoddah sangsad	30,000.00
6.	Repair of residence of Phulpur Thana's officer in charge	92,297 . 00
7-	Repair of Revenue office	12,500.00
8.	Construction of motor garage and development of U.N.O's residence compound	30,000. 00
9.	Repair of old Thana Parishad building at Tarakanda	20,000.00
10.	Construction of room by the side of upazila training & development centre	10,000.00
11.	Completion of incomplete work of upazila parishad building	29,000.00
12.	Electrification of T.I.P. workshop	14,398.00
13.	Construction of Jatiya Mahila Sangatha office	85,000.00
14.	Construction of flood shelter center	40,319.00
15.	Repair of 28 educational institutions affected by flood	2,58,000.00
15	Sub Total	8,84,014.00
Secto	r: Sports & Culture Total Allocation: 1,50,000	
S1 No.	Name of Projects	Allocation
1. D	evelopment of sports - culture and education	1,00,000.00
2. P	ublic library	50,000.00
2 5	ub Total	1,50,000.00

Sector: Miscellaneous Total Allocation: 75,000

Sl. Name of Projects	Allocation
1. Collection of birth & death statistics	25 ,000. 00
 Collection of information affected by natural calamities 	50 ,000. 00
2 Sub Total	75,000.00

Annual Upazila Development Plan 1984-85 Upazila - Phulpur, District - Mymensingh

Total Allocation: Tk. 70,00,000.00

Sector: Agriculture, Irrigation and Industry Allocation: 23,07,000.00

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S1. No.	Name of Projects	Allocation	
14.	Construction of Dhakor kanda Deep Tube Well drain (Balikha U.P)	30,000.00	
15 .	Construction of Outdhar Deep Tube Well drain (Kakni U.P)	50°,000°£00	٠,
16.	Construction of Kaichpur Deep Tube Well drain (Balia U.P)	30,000.00	
17.	Construction of Bonla Deep Tube Well drain (Bonla U.P)	30,000.00	
. 18.	Contruction of Badrakanda Deep Tube Well drain	30 , 000.00	
19.	Construction of Banihata Deep Tube Well drain (Banihata U.P)	30,000.00	
20.	Construction of Kalikan Deep Tube Well drain (Kemeria U.P.)	30,000.00	
21.	Canal digging from Sonapere to Mail river (Rupshi U.F.)	30 , 000 . 00	
22.	Canal digging from Sidhler bit to Balabia	30,000.00	
23.	Construction of duck farm at Marar Bill	1,00,000.00	
24.	Construction of two ring culvert at chakdhakirkanda for Deep Tube Well drain	20,000.00	
25.	Re-digging of TDC pond	50,000.00	
26.	Construction of pucce drain from goderia to khen river under Phulpur union parished	70,000.00	
27.	Construction of Pucca drain from Chandkanda to Khana river	1,00,000.00	
28.	Tree plantation at Marar Bill	15,000.00	
29.	Upazila Nursary development	50,000. 00	

Sl. No.		Allocation
30.	Training for technical staff and purchasing of equipments	1,50,000.00
31.	Construction of culvert on Suai cenal	27,000.00
32.	Repairing of TTP workshop	1,50,000.00
33 -	Construction of two ring culverts from Amuakanda to Ramadrapur	14,000.00
34.	Construction of pucca drain at dpazila complex:	50 ,000. 00
35•	Construction of pucce drain at Amua kanda Bazar	20,000.00
36.	Construction of five ring culverts from Atkuchi to Putys road	50,000.00
37 -	Construction of two ring culverts on kalikha - Mash kanda road	20,000.00
38.	Construction of five ring culverts on Baharakandi - Hasanpur road	50,000.00
39•	Construction of four ring culverts on Banpalashia road	40,000.00
40.	Collection of Agriculture statistics	5,000.00
41.	Construction of five ring culverts Amukanda - Hogla road	57,000.00
42 .	Construction of nine ring culverts from Tukanda to Goetala road	100,000.00
43.	Construction of five ring culverts from Phulpur to Kashiganj road	57,000.00
44.	Construction of three ring culverts from Bihardanga road to Rupsha	60,000.00
44	Sub Total	23,07,000.00

Sector: Physical Infrastructure Total allocation: 23,97,039

SI.		Allocation
1.	Bituminas carpating on Amukanda Ramandrapur road from C&B road to LSD godown	2,54,000.00
2.	Bituminas carpating from Phulpur Shakuai road Bus stand to chankanda bazar	1 ,55,50 2.00
3.	Construction of 25'-0" Bridge on Goraduar Talukdana road	2,79,774.00
4.	Construction of 15'-0" culvert on Baugunda Char-Ishwordia road under Kakni union	1,96,890.00
5•	Construction of 10'-0" culverts in Gagli under Balikha union	1,00,000.00
6.	Construction of 20'-0" bridge on Dhalir kanda Bhugli road	2,79,774.00
7.	Construction of 10°-0" culvert on Ghituri - Shimulya road	1,96,809.00
8.	Construction of 15'-0" culvert on canel of Shayamganj - Kagion puttya road	1,96,890.00
9•	Construction of 15'-0" Balia Kanageon road (on Bahar khal)	1,99,400.00
0.	Construction of box culvert on Balia kanagaon road	50,000.00
1.	Construction of one culvert on . Dista cauri road	1,00,000.00
2.	Construction of one culvert and one bridge on Bishka meghla road	1,60,000.00
3.	Constructión of one culvert Rankanda - Haria road	50,000.00

S1. No.	Name of Projects	Allocation
14.	Construction of one slab on batra patya road	50,000.00
15.	Construction of one culvert on Phulpur - Shakurya road	. 30,000.00
16.	Construction of Boula union Parishad building	98,000.00
16	Sub Total	23,97,039.00

Sector: Socio-Economic Infrastructure Total Allocation: 15,20,555

S1. No.	Name of Projects	Allocation
1.	Construction of upazila parishad mosque	1,25,555.00
2.	Construction of upazila court Library Building	1,10,000.00
3.	Rest House for upazila court witnesses	70,000.00
4.	Repairing of char Goadanga madrasha	30,000.00
5.	Repairing of Balijury High School	30,000.00
6.	Repairing of Ramgenj High School	25,000.00
7•	Repairing of Tarakanda High School	20,000.00
8.	Repairing of Tarakanda Narikeli High School	20,000.00
9.	Extension of Phulpur College .	80,000.00
ю.	Supply of school furniture	1,35,000.00
1.	Repairing of Phulpur High School	20,000.00
2.	Purchase of Refrigerator for Hospital	15,000.00

Sl. No.	Name of Projects	Allocation	
13.	Supply of preventive medicine	15,000.00	
14.	Repairing of Sanura madrasha building	15,000.00	
15.	Repairing of Raitan Bari Primary School	15,000.00	
16.	Repairing of Rambhadrapur High School	15,000.00	
17.	Repairing of Dhalikanda Primary School	15,000.00	
18.	Repairing of Batrabhatpur High School	10,000.00	
19.	Repairing of Khariapara Primary School	15,000.00	
20.	Repairing of Bhalki Primary School	15,000.00	
21.	Repairing of Shahid Smriti High School	15,000.00	
22.	Repairing of Hat pagla High School	15,000.00	
23.	Repairing of Bahadurpur High School	15,000.00	
24.	Astomikhala Repairing	15,000.00	
25.	Kalikha High School repairing	15,000.00	
26.	Construction of Freedom Fighters office building	15,000.00	
27.	Repair of Boula High School	30,000.00	
28.	Repairing of Biska Junior High School	15,000.00	
29.	Repairing of Shinghasawri High School	25,000:00	
30.	Repairing of Chak Dhakir kanda forkania madrasha	15,000.00	
31.	Construction of upazila complex boundary wall	1,00,000.00	
32.	Repairing of Naldighi Primary School	10,000.00	•

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S1.	Name of Projects	Allocation
33.	Repairing of Majhiali Primary School	10,000.00
34."	Repairing of Panihari Primary School	10,000.00
35-	Repairing of Goadanga Primary School	10,000.00
36.	Press club construction	20,000.00
37•	Construction of sweeper sheds	15,000.00
38.	Repair of upazila hospital	15,000.00
39 •	Construction of pond ghat of upazila parishad mosque	50,000.00
40.	Water supply to UNO residence	1,50,000.00
41.	Construction of upazila parishad pucca latrine	50,000.00
42 .	Construction of kitchen of police barrack	30,000.00
¥3∙	Construction of Balia madrasha building	20,000.00
14.	Construction of upazila auditorium	20,000.00
1 5•	Electrification of Phulpur girls high school	30, 000.00
ŀ 6 •	Repairing of Vitekandi Chilagai Islamia School	10,000.00
6	Sub Total	15,20,555.00

Sector: Sports and Culture Total allocation: 3,75,000

51. No.	Name of Projects	Allocation
1.	Construction of Public library and purchase of furnitures	2,25,000.00
2.	Supply of sports goods	50,000.00
3.	Development of sports field	50,000.00
4.	Exhibition stall construction and competition of debate & sports	50,000.00
4	Sub Total	3,75,000.00

Sector: Miscellaneous Total allocation: 3,42,350

Sl. Name of Projects		Allocation	
1.	Registration of death & birth statistics	50,000.00	
2.	Data collection and presentation	20,000.00	
3.	Disaster relief	2,22,350.00	
4.	Miscellaneous	50,000.00	
_ -	Sub Total	3,42,350.00	
4	Sub Total		

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Thesis Title : Planning and Implementation of development
programmes of Upazila level-A study into
the problems and prospects.
Name of the Upazila : .
Name of the Interviewer:
Date of Interview
Name of the respondent:
Age : Designation :
PART I : PLAN PREPARATION :
1. How do you usually prepare the Upazila plan ? (That
is what procedure do you follow for preparation of
Upazila plan ?).
age with the first of the first of the control of t
2. Do you set objectives when you prepare a plan?
Yes No
If we what are there is a least track.
If yes, what are those in order of importance? (pleas.
rank 1, 2, 3 and so on in a descending order)
Generation of employment.
Generation of income.
-
Increase of agricultural production.
Expansion of educational facilities.
of solicational facilities.
Juprovement of transport and communication.
Up liftment of cools converse tendition
• Up liftment of socio-economic condition.

3.	What is	the major development problems of your Upazila?
		rank them 1, 2, 3 and so on in a descending order).
a.		Shortage of food.
ъ .	·	Lack of irrigation.
c.		Lack of loom facilities.
đ.		Ill teracy.
e.		Unemployment.
f.		(Spec1(V)
Б₿		(Specify)
h		(Specify)
4.	How far	have you been successful in achieving the re of the plan ?
a.	···	Highly successful.
ð.		Successful
c. (Successful to some extent
đ.		Not satisfactory.
e. [Unsuccessful
5.	What is	the rate of success in the following sectors ?
<u>Name</u>	of Sector	Rate of success
a.	Agricult	ure. High rate
	Irrigati	on and
·	Industry	c. Low rate
		C, Don lave
ъ.	Physical Infrastr	ucture a. High rate
		b. Medium rate
		c. Low rate
	,	

. c. Socio-economic a. High rate Infrastructure:	
b. Medium rate.	
c. low rate.	
d. Sports and a. High rate culture:	
b. Medium rate	
c. Low rate	
When you set objectives do you complement the National objectives ?	
ret and the Yes The No The Property of the Pro	
If Yes, how?	
·	
The Are the project proposals propared according to	
prescribed profoma ?	
Yes No	
If no, why?	
-	
%. Do you have Annual Upozila plan book ?	
Yes no four march annual opinization production in the first production in the	
If yes, a) Is it upto date?	
b) How do you follow it ?	
· · · · · · · · · · · · · · · · · · ·	

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9	• Do you think that the present guidelines are helpful for preperation of plan?
	Yes No
	If yes, 'a) how it helps you ?
	b) If no, why ?
ю.	What is your opinion about the present Euidelines for plan preperation.
	•
	<i>L</i> '
10.	What is the role of other parished member in preparation of plan ?
	·
	• •
12.	What type of problems do you face in preparing a plan ?
₽.	Deficiency of Proper knowledge on the content of plan.
Ъ.	Lack of technical know-how.
c.	Lack of planning expertise.
đ.	Lack of appropriate planning decision.

Lack of inter-departmental co-ordination. f. Lack of equipment. f. Dorth of higher level technical input. h. (Specify) i. (Specify) i. (Specify) a. Fechnical essistance in selection and formulation of projects. b. Advice to project works for implementation. c. Expertise for project management and evaluation. d. (Specify) i. (Specify)			•
f. Lack of equipment. f. Dorth of higher level technical input. h. (Specify) i. (Specify) i. (Specify) i. (Specify) a. Technical essintance in selection and formulation of projects. h. Advice to project works for implementation. c. Expertise for project management and evaluation. d. (Specify) e. (Specify) i. Do you have any maintenance plan under ADP projects? Yes No If yes, do you give emphasis on the maintenance of projects after completion? Yes No If yes, how many projects have you brought under maintenance?		(7)	
f. Dorth of higher level technical input. h. (Specify) i. (Specify) i. (Specify) a. Pechnical assistance in selection and formulation of projects. h. Advice to project works for implementation. c. Expertise for project management and evaluation. d. (Specify) a. (Specify) i. (Specify) i		C	Lack of inter-departmental co-ordination.
i. ————————————————————————————————————		t.	Lack of equipment.
i. ————————————————————————————————————		f	Dorth of higher level technical input.
How the district level Officer may assist in planning, implementation and evaluation? a. Technical assistance in selection and formulation of projects. b. Advice to project works for implementation. c. Expertise for project management and evaluation. d. (Specify) e. (Specify) 14. Do you have any maintenance plan under ADP projects? Yes No If yes, do you give emphasis on the maintenance of projects after completion? Yes No Yes No Yes, how many projects have you brought under maintenance?		!	(Specify)
a. Pechnical assistance in selection and formulation of projects. b. Advice to project works for implementation. c. Expertise for project management and evaluation. d. (Specify) e. (Specify) If yes, do you give emphasis on the maintenance of projects after completion? Yes No You brought under maintenance?	·	i.	(Specify)
Advice to project works for implementation. c. Expertise for project management and evaluation. d. ——————————————————————————————————			
Advice to project works for implementation. c. Expertise for project management and evaluation. d. ——————————————————————————————————		· · · · · · · · · · · · · · · · · · ·	
c. Expertise for project management and evaluation. d		I	
d. (Specify) e. (Specify) 1. Do you have any maintenance plan under ADP projects? Yes No If yes, do you give emphasis on the maintenance of projects after completion? If yes, how many projects have you brought under maintenance?		b	Advice to project works for implementation.
e. (Specify) 14. Do you have any maintenance plan under ADP projects? Yes No If yes, do you give emphasis on the maintenance of projects after completion? Yes No If yes, how many projects have you brought under maintenance?		c	Expertise for project management and evaluation.
To you have any maintenance plan under ADP projects? Yes No If yes, do you give emphasis on the maintenance of projects after completion? Yes No Yes No Yes, how many projects have you brought under maintenance?		d	(Specify)
If yes, do you give emphasis on the maintenance of projects after completion? Yes, no you give emphasis on the maintenance of projects after completion? Yes, no you brought under maintenance?		e	(Specify)
If yes, do you give emphasis on the maintenance of projects after completion? Yes, no you brought under maintenance?		1. Do you ha	ve any maintenance plan under ADP projects ?
If yes, do you give emphasis on the maintenance of projects after completion? Yes, no you brought under maintenance?		Yc	s [
If yes, how many projects have you brought under maintenance?		If yes, d	o you give emphasis on the maintenance of
If yes, how many projects have you brought under maintenance?		projects	after completion ?
		Ye	a, lo l, a
		If yes, how man	y projecta la.vo you brought under maintchance ?
• • • • • • • • • • • • • • • • • • •	•	to the same	
		Text of the Court of	

14. In your opinion do you have any deviation of guidelines ?
Yes ito
If yes, why? (please mention).
the state of the s
<u> </u>
PART II : PROJECT IDENTIFICATION AND SELECTION :
1. How do you usually identify a project ?
·
•••
2. Do you face and puchi-
and the firesien in selecting a project ?
If yes, what type of problems ?
,
Inadequate finance.
b. High demand of the members.
c. Unparliamentary attitude of the members.
grant transfer and the second of the second
d. (Specify)
e. (Specify)
f. (Specify)
_ [""-"]
6(Specify)

6. In which of the following sectors do you give priority th order of impertance ? (Please rank 1,2,3 and so on in a descending order).	
t. 6. In which of the following sectors do you give priority An order of importance ?(Please rank 1,2,3 and so on	
6. In which of the following sectors do you give priority	
• • •	
••	
••	
, p	
· · · · · · · · · · · · · · · · · · ·	
• œ	
It yes, what type of projects are those ?	
the state of the s	
у он сед	
return ?	
5. Do you give priority to the project that give quick	
and the second of the second o	
• J .	
*U	
*P	
• • • • • • • • • • • • • • • • • • •	
- q	
• •	
4. How do you determine the priority of different projects?	ı
(VitoedS)	
•• Property)	
d. Specify)	
o. As per the instruction of the higher suthority.	;
od Through partened mosting.	
· · · · · · · · · · · · · · · · · · ·	
.moiatonb laubivibal .	

b.	• Employment or	icnted sector.		
c.	Income Genera	ting sector.		
đ.	· Industrial se	:001.		
e.	Transport and	communication sector.	,	
f.		(Specify)		
g.		(Specify)		
h.		(Specify)		
7.	Do you give emphasis up	on the generation of employs	ment	
	while selecting project	3 ?		
	Yes	No		
	if yes, what is the toba during 1983—84 and 1984.	al number and cost of employ 35 ?	ywent	
	Year -~ No of people em	loyed Total cost of emplo	ушепt	
		. ,		
8.	Do you think that the man			
	Do you think that the percentage of sectoral share of allocation for the following sectors is sufficient. ?			
	Yes	No	·	
	If no. what is your oping	L		
	Sectors	_Opinion		
a.	Ariculture, Industry and	<u> </u>		
ь.	Irrigation: Physical Infrastructure			
c.	Socio-Economic Infrastructure			
d.	Sports and culture :			

PART III : PROJECT HETELETATION :
1. In your opinion, which of the following committees is more
effective in implementing the project ?
a. Project committee.
b. Tender committee .
2. Which of the above committee do you prefer and why?
In the state of th
3. Which of the committees do the member prefers for imple-
menting projects and why ?
menting projects the
4. How many projects have been implemented through project
4. How many projects have about and 1983-84 and 1984-65 ? and tender committee during the period 1983-84 and 1984-65 ?
Year Name of committee - Number of projects.
5. What type of problems do you face in implementing the
Projects ?
a. Untimely disbursement of fund.
b. Untimely work - order.

c.	Poor shoduled rate of work order.
d.	Lack of technical know - how.
c.	Lack of mannower.
f.	Lack of materials.
g.	Lack of skilled hand.
h.	communication problem.
i.	(Specify)
j.	(Specify)
k.	(Specify)
6.	Is there any existence of project supervisory committee
	for supervision of project during implementation period ?
	Yes
	If yes, do they supervise simely and how they supervise ?
	•

7. What is the vole of concerned departmental officer in implementation of project in their respective sectors ?

8.	Are all the projects under ADP completed within specified
÷	period ?
	Yes No
	If no, what are the constraints ?
a.	Resource
ъ.	Materials.
¢.	Technical.
đ,	Administrativo.
e	Political
f.	(Specify)
g.	(Specify)
h.	(Specify)
PAR	I IV : PROJECT EVALUATION :
1,	Do you undertake periodical evaluation of the project ?
'	Yes No
	If yes, how ?
	•
2.	Do you modify projects on the basis of evaluation.
	Yes No
	If yes, what is the procedure of modification?

	After periodical evaluation do you place the reports in
•	parished meetings for consideration ?
	Yes
	If yes, what measures do you take ?
PART	V : LOCAL RESOURCE MOBILIZATION :
	the sources of local resource) ?
2,	
2•	How much income did you derive from the sources of
2₌:	

3. What is the share of local resource ?

5

4.	Do you have our other sources of income ?
	Yes No
	If yes, what are those sources and total amount of
	those sources ?
	Name of sources Amount (in taka)
a.	
ъ.	The stage of the s
¢.	en e
d.	
PART	VI : GENERAL ASPECTI ON PLANNING :
1.	What is your opinion about the present planning process.
	at Upazila level ?
ā.	A potential proces for a sustained basis of development in future.
b •	A process of balanced development within the whole Upsaila and the whole country as well.
c.	A process of identification of local/Upazila level problems for planning and implementation of development programmes.
d.	A good begining of local resource mobilization.
e.	A good reans for communicating local planning
f.	(Specify)
h.	(Specify)
i.	(Specify)
2.	In your opinion what are the limitations of the present
	Planning process at Upazila level ?
n.	Lack of secio-economic data.

ъ.	.Lack of adequate fund
c.	Political pressure
đ.	Lack of co-ordination.
G .	Specify)
ı.	Specify)
٠٤٠	
	To overcome the limitation what is your suggestion ?
4.	Would you please say something about the existing.
	Upozila plan book ?
٠.	
5.	Do you think that the development process has accelerated
	"Tonin the opazila through the present planning system 2
If was	Yes . No
II yes	to what extent and how ?
	,
	The Company of the Co

6. In your opinion do you think that under the present planning system identification and selection of projects have become ensier? (Please give your comments).

7. Do you think that availability of fund for different projects have become easier under the present planning system ? (What is your opinion on it).

8. How do you think to improve the process of implementation

9. In your opinion do you think that present planning process has ensured local resources mobilization ?

If yes, how and to what extent ?

*CiisnpuI γεμτένη ταπο. Companication. is worth mentioning ? It has, in which of the following sectors the development ИO Kes qcaefobment cbock 's Bo you think that the Upazila system has ushered in a PART VII: OTHER ASPECTS: . process at Upazila level ? (Ploase explain). 11. Do you have any suggestion to improve the planning ennual development plan ? . 10. .. Would you please say something about your current

*Separate Affect bare dateom

Education

f.	Sports and culture.
g.	Social welfore
h.	(Specify)
i.	(Specify)
2.	What is your opinion about the employment opportunity at Upazila level in different sectors ? (Please give your conments).
3.	Do you complement the development activities of the adjacent Upazila ? Yes No If yes, how co-ordination with the adjacent Upazila for common projects at the peripherial area is held ?

- 4. What is your opinion about the co-ordination of development activities at Upazila level.
- 5. Please say something about your future development programmes.

Appendix - 6

Questionnaire

Thesis Title: Planning and Implementation of Development

Programmes : t Upazila Level-- A study in the problems and prospects.

Name of the Upazila

Name of the Interviewer:

Date of Interview

Name of the respondent:

Age :

Designation :

PART-I

How do you usually identify a project ?

Do you give priority to the project that gives quick return.

Yes No ______ No _____ No _____ ?

3. How your project is finally approved ?

4.	Do you usually face any problem in approving a project ?
	Yes No.
	If yes, what type of problem?
a.	Non-So-operation of the Chairman/UNO.
Ե •	Non-Co-operation of the other Parished members.
c.	Biasness of the Chairman/UNO to other members.
d,	(Specify)
e	(Specify')
f.	(Specify)
5•	In your opinion which of the following committees is more effective in implementing the project ?
a.	Project committee.
ბ.	Tender committee .
5,	Which of the above committee do you prefer and why ?
	·
7 .	Is there any existence of project supervisory committee for supervision of project during implementation period ?
	Yes No :
	If yes, do they function properly ?

	•
8.	Are all the projects under ADF completed within specified period ?
	If no, what are the constraints ?
a.	Resource
ъ.	Materials.
c.	Technical.
ď.	Administrative.
e.	Political.
f.	(Specify)
₿∙	(Specify) .
.9-	Do you undertake periodical evaluation of the project ?
	Yes! No lift yes, how ?
	·
lo.	Do you modify projects on the basis of evaluation.
	Yes
	If yes, what is the procedure of modification ?

	Parishad meetings for consideration ?
	Yes
	If yes, what measures do you take ?
	•
	,
	•
12. D	o You face any problem to follow the government uidelines ?
7	Yes No
1.	f yes, what type of problems (Please mention).
а.	•
ъ.	
c,	
. d.	

11. After periodical evaluation do you place the reports in

FOR AGRICULTURES OFFICER	:
--------------------------	---

 For boosting agricultural production that type of projects have you taken in hand under ADP in the year 1983-84 and 1984-85 7.
a.
\mathfrak{b}_{ullet} .
c.
₫•
2. What was the objective in agriculture sector during 1983-84 and 1984-85 ?
a To increase equicultural production.
b. To save the crops from the attack of insects.
To ensure supply of improved variety of seeds and fortilizer among the farmers.
d. [Specify]
e. (Specify)
f. Specify)
3. How far have you been successful in attaining the objective ?
a. Highly successful.
b. Euccessfpl.
c. Successful to some extent
d. Not satisfactory.
e Unsuccessfij.
4. What type of problems do you face in implementing the projects ?
a. Shortage of furt.
b. Shortage of semioments.
Disufficient supply of improved variety of seeds

G.	(Or oai ty)
e,	
f,	(Specify)
5•	How far cropeing, istempily how been increased in the current year ?
	• 1
	• • •
6.	What was the total dereads of land under irrigation during 1981-82,1982-83 and 1983-84, 1984-85 ?
	-
? •	What is a second of the second
·•	What is your original about the performance of your sector as compared to passions system ?
a. [Much belt with an before.
ъ. [Slightly better than before.
c. [Worse than before.
	÷. ·

PART -		
FOR E	DUCATION OFFICER	
•		
1.	What type of projects	3
	sector during the news	

	1. What type of projects you have taken for the education
	sector during the period 1993-84 and 1984-85.
	1.
ŀ	
0	
đ	•
2.	What was the objective of education sector during 1983-84 and 1984-85.
a,	To promote primary education.
ъ.	To increase the rate of literacy.
e.	To ensure educational facility.
`d.	(Specify)
e.	Arra
ſ,	(Specify)
3.	"Ow for how
	How far have you been successful in atteining the objectives:
a.	Highly successful
ъ.	Successful.
c.	Successful to some extent.
đ.	Not satisfactory.
e.	Unsuccessful
4.	What type of problems do you face in implementing the projects ?
a.	Insufficient financing.

ъ.	Problems of availability of teaching aids.
: c.	Insufficient teaching steff.
ď.	Untimely supply of text books.
€.	(Specify)
f.	(Specify)
g•	(Specify)
5.	What qualitative development you have achieved in education sector now than before ?
a.	Standard of education has increased.
ъ.	Literacy rate has increased.
c.	Accommodation faculities have increased.
ď.	(Specify)
e.	(Specify)
t.	(Specify)
6.	What is your opinion about the performence of your secs as compared to provious system ?
a.	Much better than before.
b.	Blightly bether than before.
c.	Worse than before.

1.8.

...

. .

. .

FOR HEALTH AND FURILY THAN THE OFFICER:

1. For supplymenting national plan do you have any project for population control and boulth care under ADP in the year 1983-84 and 1984-85?
Yes Po
If yes how in the initiate the projects in this sector?
2. What was the objective of population control and health care during 1983-84 and 1984-85 ?
To ensure wringry health care.
b. To check epidomic.
To check topulation boom.
d. To curb-foun child mortality.
e. Epecify)
f. Specify)
g(Specify)
3. How far have you been successful in achiving the objection?
a. Highly successful.
b. Successful.
c. Successful to name extent.
d. Not satisf. over.
o. Unsuccossini.
4. What type of problems do you face in implementing the projects ?
Shortego of fund.

t	b	Superstition of the rural people.
c	. [Lack of Composition between health and family
đ	1.	(Specify)
е	· []	(Specify)
1		(Specify)
5	• What qu	nalitative development have you achived now than before?
a	• []	Awareness of the people about health care and family planning has increased.
Ն,	•	Number of users of population control devices has increased.
c.	•	Immunization drive have been extended.
d.	• [Storage facility for vaccine has increased.
C.		(Specify)
ſţ		(Specify)
ε•		(Specify)
6.	What is	your opinion about the performance of your sector ared to provious system ?
a.		Much better them before.
þ.		Slightly better than before.
c.		Worse than before.

5,- ¹⁴

	PART _ V : FOR FISHERY OFFICEP :
	Por fish cultivation what type of projects have you taker during 1983-84 and 1984-85 under ADP ?
ξ	· · · ·
ь	•
c	
đ.	
2.	What was the objective in this sector in the year 1927 and 1984-85 .?
a.	To develop pisciculture.
ъ.	To ensure supply of fish fry
c.	To bring the abandened water sources under fish cultivation.
d. · .	To create celfored and employment opportunity.
е.	(Specify)
f.	(Sy
۶. د	(Specify)
3⊾	How far have you been successful in attaining the objective?
a.	Highly successful.
Ď•	Successful
:¢•	Successful to some extent.
q.	Not serisfictory.
e.	Unsuccessful.

-

,	•	
	•	
	4. What t	ype of problems do you face in implementing the
	projec	ts.
	<u></u>	n de la companya de Mangana de la companya de la company
	a. [Insufficient financing.
	B	Company and the second
	L	Finaliza of skilled hand.
	c. (Problems of preservation of fish.
		i Troncan of Singalvation of Tibile
	d.	Lack of inverest among the people for fish
•	l	cultivation .
	e. !	(Specify)
	· · · · · · · · · · · · · · · · · · ·)
	f.](Specify)
		,
	g.	(Specify)
	l <u>-,,</u>	
		malitative change has come in this sector now that
	before	?
	<u> </u>	
	a.	Considererable number of abandoned water sources has been brought my which cultivation.
•		- Date Odd Office of the Odd O
	ъ.	Supply of Theb for has been increased.
	c.	Creatica of interest among the people for fish
	·	eultivation.
	d. (Self-reliant employment have been been
	·	
	e. /	(Specify)
		* <u>1145</u>
	f	(Specify)
	- i	,
	g. 	(Specify)
	6. What is	Worth or deal and about the confirmance of moun
		your of the performance of your
	sector	as compared to privious system ?
	a.	Huch better than before.
	1	
	b. [Slightly better than hefore.
1	c.	Harrier Alban 2 A
	!	Worse than before.

Ç.

PART - VI :	
FOR LIVE-STOC	K OFFICER :

1.	For development of live stock and paultry what type of
	projects, you have taken will UADS during 1983-84 and
	1984-85 ?
a,	
ъ.	
¢.	•
đ.	-
2.	What was the objective of this sector during 1983-84 mm
đ.	To increase the number of paultry and live stock.
b.	To provide inscinination facility.
ç.	To curb-down the containing of paultry and live steck.
đ.	To provide tecimical know-how to the people.
₽.	(Specify)
f.	[(Specify)
8•	-(Specify)
3,	How far have you been successful in attaining the objective?
a.	Highly successful.
Ъ.	Successivi.
c.	Successful to some extent.
d.	Not satisfactory.
₽.	Unsuccessful.

4.	What type of problems to you face in implementing the projects 177
a.	Shortage of fund.
b.	Shortage of skilled hand.
c,	Problems of co-ordination with the Upazila Porish.
đ.	Derth of knowledge of the people about paultry and live stock management.
O.	[(Specify)
ſ.	(Specify)
g.	(Specify.
5.	What qualitative change you have achieved now than before ?
a.	Rate of mortality of paultry and live stock has decreased.
ъ.	Training factitions made been increased.
c.	Number of artificial inselmination has increased.
ď.	Immunisation facilities have increased.
e.	(Specify)
ſ.	(Specify)
ۥ	(Specify)
6.	What is your owinion ob at h
	What is your opinion about the performance of your sector as compared to previous system ?
a.	Much better than before.
b •	Slightly better than before.
c.	Worse than before.

<u>;</u>;

PART VII

W.,

FOR SOCIAL A	SEMVIC:	OPPITOLIX	£
			-

1. Do you have any project aiming at social welfare in the year 1983-84 and 1984-05?
If yes, what was the objective in the sector of social welfare?
To create employment opportunity for the people.
To cheate work facility for the women.
To provide child care facility.
d To make the people self-reliant.
e. [(Specify)
f. (Specify)
e/
2. How far have never here
2. How far have you been successful in achieving the objective ?
intenty successful.
b. J. J. Successful.
Successful to some extent.
d. Not satisfectory.
C. Unsuccessful.
5. What type of problems do you face in materializing your projects ?
a Shortste of fund.
b. Scarceity of skilled hand.
Shorer(of squipment.
Non avail, beliefy of capital.
e. [Specify)

f.	· · · · · · · · · · · · · · · · · · ·
	(Specify)
. 4 .	AfWhat qualitative development have you achieved out of your project now than before ?
a.	
1 11	Employment has been generated for the unemployed youth.
b.	$m{i}$. In the second of th
C.	People have been trained in different regularish trades.
.	Work facility for the women has been ensured.
đ.	
"• ((Specify)
e.	- Copening /
- [(Specify)
£. [(opcour),
- L	(Specify)
5.	Do you think there .
	Do you think that by your project, participation of different class of people has been increased?
	Yes No
	If yes, what class of people ?
_	
a.	Students. e.
F	Businessmen.
b.	Women
\	Landless people.
c.	Unemployed youth. g. Parmara
	Parmers.
d.	Service holder. h. Topol slitter
<u> </u>	Local elites.
j	- I France
, =	Elected representa-
1.	(Epecify)
k,	Copecity)
6. WI	-(Specify)
	et is your opinion about the performance of your sector compared to the previous system ?
,	compared to the previous system ?
A-, [Huch better than before.
b.	(d) i when a
	islightly better than before.
c. L	Torse than before
•	

If no, why?

Thesis Title	Planning and Implements programmes at the upazi into the problems and p	la level - A study
Name of upazi	la :	•
Name of Inter	viewer :	
Date of Inter	view:	715.
Name of the r	espondents:	
Age :	Occupation :	•
2. What type (a)	of problems do you face : Lack of technical know Deficiency of proper kn	-род
	about planning	10 MT G G R
(c)	Lack of planning expert	tise
(d)		(Specify)
(e)		(Specify)
Are the proproforma?	ject proposals prepared	according to prescribed
Yes	No -	

4. Do you have Union Plen Book?
Yes No
If yes,
(a) Is it updated? (b) Do you follow it?
5. What type of problems do you fece in approving project in the Perishad meeting?
(a) Non co-operation of the Chairman/UNO
Non co-operation of the other parished
(c) Bisaness of the Chairman/UNO to other members
(d) Limitation in expressing opinion
(e) Specify)
(I)
x=pcc11y,
6. Do you undertake those projects which gives quick raturn?
Yes No
If yes, what type of projects. Please mention
(a)
(b)
(c)
(d)

development programmes
(e) Untimely disbursement of fund
(b) Lack of technical know-how
(c) Non-availability of construction materials
(d) High price of the construction materials
(e) Problems of communication in carrying construction materials
(f)(Specify)
(g)(Specify)
8. Do you think that the projects are taken by the upazila parishads serves the interest of the common people or influential group of people?
(a) For common people
(b) For influential people
(c) For both
9. What is your opinion about the role of local representative in development activities.
(a) Has strong role
(b) Has moderate role
(c) Has no role at all
0. After the inception of upazila do you think that employment opportunity has increased?
Yes No
If yes, what is the rate of employment?
(a) Very high rate (h) High rate
(c) Medium rate (d) Low rate
· · · ·

11. How much development do you notice in the following sectors. Put your enswer in the appropriate box.

Development
a) Highly satisfactory b) Some what satisfactory d) Not at all satisfactory
a) Highly satisfactory b) Satisfactory
c) Some what satisfactory d) Not at all satisfactory
a) Highly satisfactory
b) Satisfactory
c) Some what satisfactory
d) Not at all satisfactory
a) Highly satisfactory b) Satisfactory c) Some what satisfactory d) Not at all satisfactory

12. What changes do you see after the creation of upszila? Please give your opinion,

d) Not at all effective

13. Please give your comments about upazila?	the whole system of
System Functioning	Effectiveness of System
a) The system is working very satisfactorily	a) Very effective
The system is working satisfactorily	b) Effective system.
c) The system is working somewhat satisfactorily	c) Effective to some extent

14. How the system might be improved? Please give your

The system is not wor-

king satisfactorily

Thesia Titla:	Planning and I programmes at into the probl	the upazil\	
Name of upagi	la:	. \	
Name of Interv	Viewer:	\	1
Date of Interv	⊽iew:		
Name of the re	espondents:		
Age:		Occupation:	•.
influential (a) For (b) For (c) For 2. What is your in developmed (a) Has (b) Has (c) Has	r common people r tofluential p r both r opinion about ent activities. s strong role moderate role no role at all	rest of the comple? the role of lo	by the upscile non people or cal representative
_		_	_

Questionnaire

If yes, what is the rate of employment?
(a) Very high rate
(b) High rate
(c) Medium rate
(d) Low rate
4. How much development do you notice in the following sectors. Put your answer in the appropriate box.
Name of sectors Development
A) Agriculture, a) Highly satisfactory
Industry b) Satisfactory
c)Some what satisfactory
d) Not at all satisfactory
B) Physical a) Highly astisfactory
b) Satisfactory
c) Some what satisfactory
d) Not at all satisfactory
C) Socio-Feonomic Infra- a) Highly satisfactory
h) Satisfactory
e) Some what satisfactory
d) Not at all satisfactory

	D) Spo	orts & Cul	Lture	a) 🗌	Highly sa	stisfactory	•
		•	'	p)	Batisfact	tory	
				c)	Some what	satisfact	ory
			<u>}</u>	d)[Not at al	l setiafec	to ry
5. W	hat ch lease	anges do ; give your	you sae opinio	after n.	the creat	ion of upa	zile?
6. P	lease pazila	give your 7	commen	te abou	t the who	le aystem (of '
(e) 🗌	The systemetry seti	em is wa isfecto:	orking rily	(a) [Very effectsystem	ctive
(1	b) 🗌	The systematics and the systematics are approximately the systems of the systems	orily	rking	(в)	Effective	system
\ (c	,	The ayste somewhat	m is wo satisfa	orking actorily	(6)	Effective extent	to some
. (q		The syste working s	m is no atisfec	t torily	(q)	Not at all	effective
						•	

7. How the system might be improved? Please give your comments.

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